

Existing Conditions & 2050 Baseline Traffic Analysis Report

US 287/120th Ave Multimodal Study

CDOT Region 1: 24810

February 2023

Prepared for:

COLORADO
Department of Transportation

CITY AND COUNTY OF BROOMFIELD • COLORADO •

Prepared by:

SEH

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Existing Conditions & 2050 Baseline Traffic Analysis Report

US 287/120th Avenue Multimodal and Safety Study

Broomfield, CO

COT01 - 24810 | February 10, 2023

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US 287/120th Ave
MULTIMODAL STUDY

Existing Conditions & 2050 Baseline Traffic Analysis Report

US 287/120th Avenue Multimodal and Safety Study

Prepared for Colorado Department of Transportation – Region 1

Introduction

The US 287/120th Avenue corridor is becoming increasingly important to the Colorado Department of Transportation (CDOT) and the City & County of Broomfield not only for its residents but as a multimodal commuter facility as well. Forecasted growth for the area will result in an increased need for improvements along the corridor to provide adequate multimodal connectivity, mobility, and safety. The study area is depicted in **Figure 1**. The City and Colorado Department of Transportation (CDOT) now have the opportunity to define the quality of life for its citizens with the *US 287/120th Avenue Multimodal and Safety Study*. The objectives for this project are to build on previous City, CDOT, and Regional Transportation District (RTD) studies and improvement efforts to develop a comprehensive plan that improves operations for all modes of transportation and increases safety for all users while not precluding economic development throughout the corridor.

This *Existing Conditions & 2050 Baseline Analysis Report* is a supporting document that will be foundational to the *US 287/120th Avenue Multimodal and Safety Study*. It includes the following:

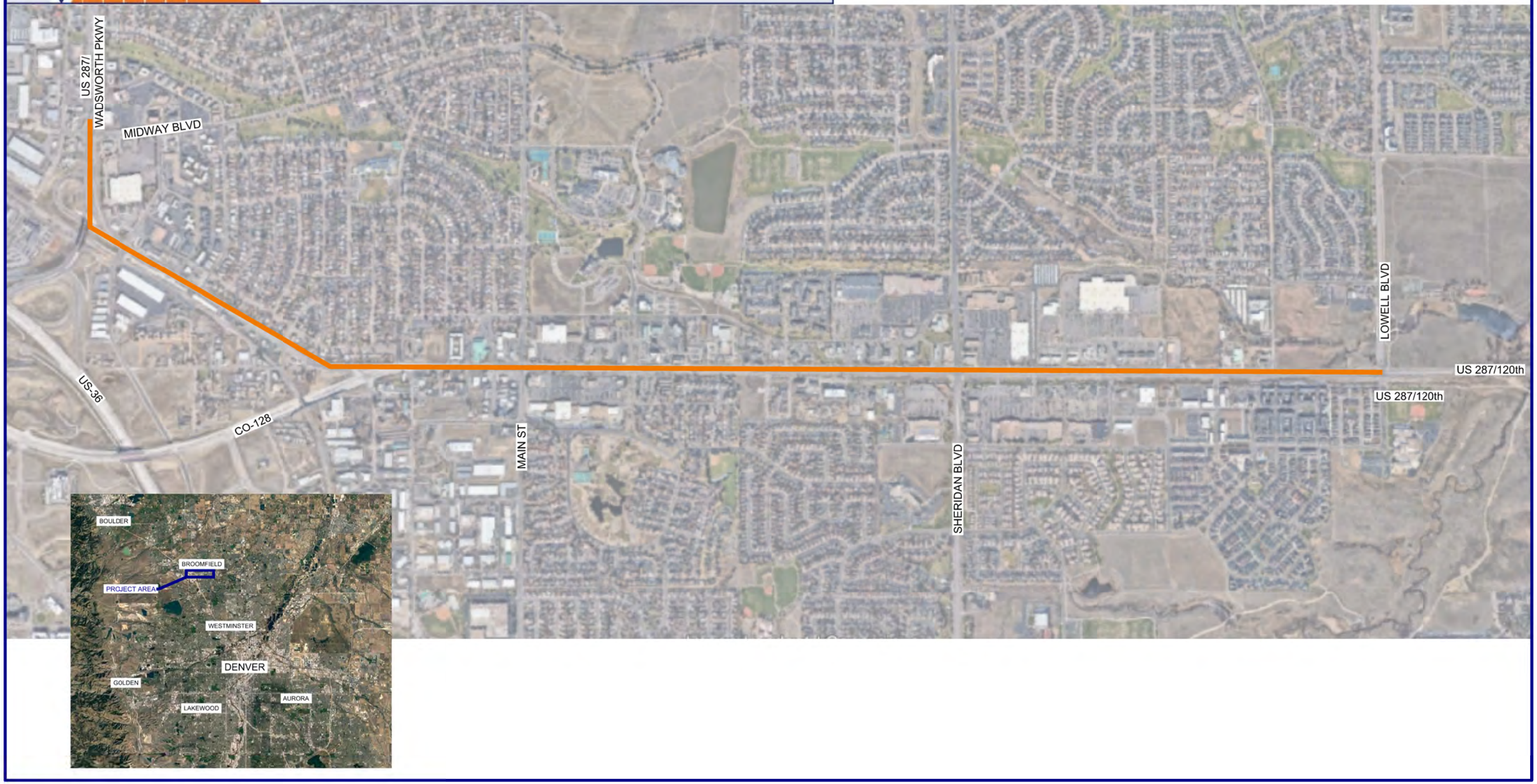
- Description of the existing area transportation system
- analyses of current and future baseline vehicular traffic operations,
- Crash data analysis
- a summary and analysis of pedestrian and bicycle patterns,
- an inventory of bus ridership data.

The information contained in this report will provide a basis for identifying future shortfalls in the transportation system, for developing alternative solutions, and for narrowing the focus to preferred methods to meet future demands. This broader view of the transportation system and its role in supporting this multimodal vision is reflected in this *Existing Conditions & 2050 Baseline Analysis Report*, which includes sections on the state of pedestrian, bicycle, and transit travel within the study area.

Next Steps. Building on the findings from the existing conditions, the project will enter the process of evaluating alternatives and potential solutions to address the deficiencies identified in this report.

US 287/120th Ave
MULTIMODAL STUDY

Figure 1: STUDY AREA



Roadway Conditions - US 287

US 287



The study limits on US 287 extend approximately 3.3 miles between Midway Boulevard to the northwest and Lowell Boulevard to the east. The corridor is classified as a Non-Rural Principal Highway (NR-A) by CDOT. Between the intersections of Upham Street and Lowell Boulevard, US 287 is also known as CO 128 and 120th Avenue. US 287/CO 128/120th Avenue mainly runs east-west between Upham Street and Lowell Boulevard. Just to the west of Upham Street, US 287 and CO 128 diverge, with US 287 branching northwest-southeast on a diagonal to the interchange with Wadsworth Parkway then continuing north-south to the study limit terminus at Midway Boulevard.

Within the study area, US 287/120th Avenue has two through lanes westbound and three lanes eastbound divided by raised median from Lowell Boulevard to Sheridan Boulevard. There are right turning lanes and acceleration lanes throughout and left turn lanes at intersections with minimum three-quarter access. Sheridan Boulevard to Nickel Street is a four-lane divided roadway with right turn auxiliary lanes and left turn lanes. US 287/120th Ave intersects CO 121 utilizing slip ramps and merges to begin travelling north-south. From CO 121 to Midway Boulevard continues as a four-lane divided roadway with raised median and continuous auxiliary lanes and available left turn lanes. Sidepaths and sidewalks provide pedestrian and bicycle accommodations along US 287 but are not continuous throughout the corridor or consistent in width. Multiple bus stops are also located along US 287 to provide local and regional connectivity via RTD route 120. The posted speed limit from Lowell Boulevard to just east of Lamar Street is 50 mph, 40 mph from Lamar Street to just west of Main Street, and 35 mph from Main Street to Midway Boulevard.

Signalized Intersections

Lowell Boulevard

Lowell Boulevard is a four lane north-south Major Arterial in the vicinity of its intersection with US 287. Regionally, Lowell Boulevard runs south from CO-7 and terminates just south of the studied intersection at 118th Place. It serves multiple residential areas within the City & County of Broomfield.

Bradburn Boulevard

Bradburn Boulevard is a two-lane north-south Local Street that extends between US 287/120th and W 116th Way. It services predominantly commercial and residential areas in Westminster south of US 287/120th.

Vrain Street

Vrain Street is a two-lane north-south Local Street that extends from the Walmart Parking lot at W 121st Avenue to the north and W 118th Place to the south. Vrain Street serves as a connection to the commercial areas one block north and south of US 287, including Walmart, fast-food restaurants, Whole Foods Market, and other businesses.

Sheridan Boulevard

Sheridan Boulevard is a four-lane north-south Major Arterial. Within the vicinity of its intersection with US 287, Sheridan Boulevard services multiple retail shopping areas. Sheridan originates in the north at CR 4, just north of CO-7, and runs south well into the Denver Metro area.

Chase Street

Chase Street is a two-lane north-south Local Street that extends a short distance between E 1st Avenue and the W 120th Avenue Frontage Road. Chase Street serves as a direct connection to the commercial and residential areas one block north and south of US 287, including Home Depot, King Soopers, restaurants, and Town Centre Senior Apartments.

Lamar Street/Greenway Drive

Lamar Street (north of US 287)/Greenway Drive (south of US 287) is a north-south four-lane divided Connector that extends between E 1st Avenue and Greenway Drive. North of E 1st Avenue, the roadway becomes Spader Way, which continues as a two-lane undivided roadway to Midway Boulevard to the north. Lamar Street/Greenway Drive connect residential & commercial areas, retail businesses, public park & recreational areas, as well as government centers.

Village Square

Village Square serves as a north-south access to Pacific Ocean Marketpalce and other commercial retailers. Village Square will also serve the future Broomfield Town Square redevelopment area.

Main Street

Main Street is classified as a Minor Arterial. Main Street serves as a connection between neighborhoods and to commercial areas, running through Broomfield from its south terminus at 112th Avenue to its northern conclusion at 136th Avenue. Main Street serves as two-lane divided roadway to the south of US 287/120th and a four-lane section to the north of US 287/120th until E 1st Avenue. North of E 1st Avenue, Main Street transitions to a 3-lane roadway.

CO 128

US 287/120th and CO 128 have a merging junction along the project study corridor where US 287 shifts its direction from east-west to northwest-southeast. CO 128 continues in the east-west direction from this junction and is classified as a Minor Arterial. CO 128 terminates to the west at SH 93. At this merging junction, CO 128 has three through lanes westbound and two through lanes eastbound divided by median. CO 128 serves Broomfield by connecting residences, multi-family housing, the Broomfield Urban Transit Village TOD, Original Broomfield TOD, and the Interlocken business district.

Nickel Street

Nickel Street is a three-lane Connector roadway. To the southwest of US 287, Nickel Street guides traffic over rail lines to Industrial Lane and Commerce Street, which facilitate industrial operations in that area. To the northeast of US 287, Nickel Street serves a commercial area before terminating into Midway Boulevard. Nickel Street includes on-street bicycle lanes in both directions that connect with the on-street bicycle lanes on Commerce Street and bicycle facilities on Midway Boulevard.

CO 121 (Wadsworth Parkway)

Wadsworth Parkway merges with US 287 via slip ramps. In this area, Wadsworth Parkway is a north-south divided four-lane Regional Arterial. Wadsworth Parkway runs north-south through the Denver Metro area and enters Broomfield near the 112th Avenue alignment before terminating at the aforementioned merge point with US 287. In this short stretch, the corridor offers access to US 36, serves as part of Interlocken Loop, and serves business districts and multi-family housing.

Midway Boulevard

Midway Boulevard is an east-west Minor Arterial. From the west, Midway Boulevard begins at the Hunter-Douglas Business Park and extends east through Broomfield until it rebrands as W 128th Ave at Zuni Street. The west leg has three through lanes while the east leg has four. Midway Boulevard serves an eclectic mix of uses including business district, industrial, commercial, residential, and park space.

Parallel Travel Ways

1st Avenue

1st Avenue is a two lane east-west Connector roadway that runs parallel on the north side of US 287. It terminates at Nickel Street to the west and Sheridan Boulevard to the east. 1st Avenue is a residential road that has on street parking in both directions. This road is used as an alternative bike route.

120th Avenue Frontage Road

120th Avenue Frontage Road is a two lane east-west roadway that runs parallel to the south side of US 287. It connects Gray St to the west and the Kohl's parking lot to the east. This road is used as a bypass road around the Sheridan Boulevard and 120th Avenue intersection.

Roadway Features

Field visits were completed in March 2022 to verify existing roadway configurations at each intersection, verify locations and type of control at business and driveway accesses, and document existing roadway characteristics and roadway conditions within the study area. This information was compiled and analyzed to identify potential roadway deficiencies, which are detailed in the following section.

Within the study area, there are a total of eleven signalized intersections at the following locations:

- US 287 / Lowell Boulevard
- US 287/ Bradburn Boulevard
- US 287 / Vrain Street
- US 287 / Sheridan Boulevard
- US 287 / Chase Street
- US 287 / Lamar Street and Greenway Drive
- US 287/ Village Square
- US 287 / Main Street
- US 287 / CO 128 and Upham Street
- US 287 / Nickel Street
- US 287 / Midway Boulevard

Lane configurations of these signalized intersections are depicted in **Figure 2**.

Figure 2 also displays the locations of one unsignalized intersection within the study area. The location of these unsignalized intersections are as follows:

- US 287 / Loop Access

Business and driveway accesses along US 287 mostly operate with 3/4 movement, right-in/right-out restrictions, or right-in only restrictions. **Figure 2** depicts the location and type of control used at each business and driveway access within the study area.

Along with verifying the roadway configurations and type of control, characteristics documented during field visits include:

- Roadway, median, and sidewalk widths
- Locations of major structures, such as pedestrian underpasses
- Locations and legends of signs
- Locations of lighting
- Locations of guardrail, retaining walls and fences, and major drainage features
- Pedestrian curb ramp conditions and slopes
- Locations of pedestrian push buttons at signalized intersections
- Pedestrian crossing distances at signalized intersections

A general overview of these roadway characteristics can be seen in **Figure 3**. More detailed information regarding medians, guardrail, walls and fences, drainage features, and roadway deficiencies may be found in the subsequent sections. Information relating to existing pedestrian, bicycle, and transit facilities may be found in the **Pedestrian and Bicycle Conditions** and **Transit Service** sections of this report.

Median

General locations and types of existing medians, which include raised median, painted median, and two-way left turn lanes, are outlined in **Table 1**. Roadway sections not listed below are typically designated left turns, with a solid double yellow strip to separate the left turning traffic and the opposing through traffic.

Table 1 - Median Locations and Type Along Study Roadway

Roadway	Approximate Locations	Type
US 287/120th	West of Lowell Blvd to Bradburn Blvd	Raised Concrete Median with landscaping and a left turn lane at Perry St.
US 287/120th	West of Bradburn Blvd to Vrain St	Raised Concrete Median with landscaping and a left turn lane east of Tennyson Way
US 287/120th	West of Vrain St to Sheridan Blvd	Raised Concrete Median with left turn lanes at Sheridan Crossing Shopping Center
US 287/120th	West of Sheridan Blvd to Chase St	Natural landscaped median with raised curb at intersections
US 287/120th	West of Chase St to Ash St	Natural landscaped median with raised curb at intersections
US 287/120th	West of Ash St to Lamar St	Raised Concrete Median topped with landscaping with left turn lane at Shopping Center
US 287/120th	West of Lamar St to Village Square	Raised Concrete Median topped with landscaping
US 287/120th	West of Village Square to Main St	Raised Concrete Median topped with landscaping for approximately 100’ and then Painted Median
US 287/120th	West of Main St to Saulsbury St	Painted Median with left hand turn lanes at Reed St
US 287/120th	West of Saulsbury St to Upham St	Raised Concrete Median with left hand turn lanes at Teller St and Emerald St
US 287	North of Upham St to Hemlock Way	Raised Concrete Median for approximately 200’ and then Painted Median
US 287	North of Hemlock Way to Nickel St	Raised Concrete Median with left hand turn lanes at Shopping Centers
US 287	Nickel St to Midway Blvd	Fully landscaped median with raised curb

Guardrail

General locations of guardrail in **Table 2**. All existing guardrails are located on US 287.

Table 2 - Guardrail Along Study Roadway

Roadway	Location	Approximate Length
US 287/120th	Southwest Corner of Lowell Blvd	250’
US 287/120th	South side of US 287 between Lowell Blvd and Bradburn Blvd	350’
US 287/120th	Southeast Corner of Vrain St	50’
US 287/120th	Southwest Corner of Vrain St	100’
US 287/120th	Southeast Corner of the Sheridan Shopping Center	40’
US 287/120th	Southwest Corner of the Sheridan Shopping Center	150’
US 287/120th	Southeast Corner of the entrance west of the Sheridan Shopping Center	40’
US 287/120th	Southwest Corner of the entrance west of the Sheridan Shopping Center	160’
US 287/120th	Southwest Corner of Chase St	130’

Fence/Wall

General locations and types of existing fence and walls are outlined in **Table 3**. Most walls and fences are located directly at the back of sidewalk and are mostly in place for pedestrian safety.

Table 3 - Fence and Walls Along Study Roadway

Roadway	Location	Type
US 287/120th	Tennyson Way to Vrain St	Metal Fence
US 287/120th	Vrain St to Sheridan Shopping Center	Wrought Iron Fence
US 287/120th	Northwest Corner of Sheridan Blvd for 90’	Metal Fence
US 287/120th	Southwest Corner of Greenway Dr	Wooden Retaining Wall
US 287/120th	Southeast Corner of Village Square	Concrete Retaining Wall
US 287/120th	Northwest Corner of Main St	Concrete Retaining Wall
US 287/120th	400’ West of Main St	Plastic Fence
US 287/120th	Southeast Corner of Upham St	Brick Retaining Wall
US 287/120th	Northwest Corner of Upham St	Concrete Retaining Wall
US 287	Upham St to Laurel St	Brick Wall
US 287	Marble St to Nickel St	Metal Fence

Lighting

General locations of existing street lighting are outlined in **Figure 3**. Lighting is consistently spaced along US 287 and at the study intersections.

Drainage Features



Drainage Ditch Southside of US 287 West of Bradburn Blvd

General locations and types of existing drainage features are outlined in **Figure 3**. The major drainage features that were noted were the drainage ditch (City Park Channel) running on the southside of US 287. The concrete drainage ditch outfalls into the Big Dry Creek east of Lowell Blvd and starts at a road crossing west of Chase St. There is also a concrete drainage feature west of Upham St. There are additional areas to the north and south of the study area that appear to be retention areas for storm water drainage.

Roadway Deficiencies

The existing roadway infrastructure along each study corridor was evaluated to determine potential issues relating to roadway alignment and driver behavior, signal equipment installations, auxiliary lane configuration at signalized intersections, and overall pavement condition. **Figure 4** summarizes all observed potential issues within the study area.



Vehicles weaving from Right hand turn lane at US 287 and Lowell Blvd

Roadway Alignment and Driver Behavior

Three notable potential issues relating to roadway alignment and driver behavior were identified during the field visits. The first observation was the weaving maneuvers along US 287/120th. Vehicles turning right onto US 287 all have receiving auxiliary lanes that swiftly turn into right turn lanes for downstream driveways or side streets. The resulting weaving sections in these areas can be short and dangerous for entering and exiting vehicles. Ultimately, these weaving vehicles may cause a queue to form in the channelized right turn lane and prohibit other travelers from continuing straight in the outside through lane as they wait for a break in northbound traffic to complete this merging maneuver.



View from southbound right turn lane of pedestrian crossing at the diverging intersection of US 287 and CO 128.

The second potential issue is the limited sight distance from the southbound to westbound right turn lane at the diverging intersection of CO 128 and US 287 to the associated Pedestrian Crossing at the intersection. While there is a warning sign that is visible for the driver, the pedestrian is not visible. Similarly, pedestrians cannot see the vehicles. With little advanced warning, drivers may not have adequate time to yield to pedestrians since vehicles travel at high speeds through the channelized right turn.



View across from Shopping Center between Upham St and Nickel St.

Lastly, on US 287 from Upham St to Nickel St, there is a shopping center with parking that forces drivers to creep into US 287 through lanes to make maneuvers. The spacing of the parking area is too narrow to accommodate vehicles behind the parking spaces. This results in vehicles needing to back out onto US 287 when exiting these parking spaces. This causes slowdowns along the corridor in addition to presenting major safety issues for all vehicles.

Signal Equipment Installations

In general, MUTCD recommends that pedestrian pushbuttons be installed within 10" of a flat surface for ADA reachability. They should also be installed on a 3' flat area within 3'-5' of the edge of the roadway. Pedestrian pushbuttons within this project study area were largely found to be incompliant.



View of non-compliant pedestrian pushbutton at US 287 and Chase St.

Pavement Condition

Overall, the existing roadway pavement within the study area appears to be in fairly good condition, with some surface wear and minor cracking throughout. Several locations of moderate concrete spalling were observed during the field visits. Spalling was typically located along joints and at bus stops. There were also short sections of damaged raised curb within the median areas along US 287.



Rutting of roadway on US 287 at US 287 and Nickel St.



Surface spalling of roadway on US 287.



Surface wear of roadway on US 287.

Vehicular Traffic Operations

CDOT identifies US 287/120th as a Non-Rural Principal Highway (NR-A) corridor. Typically, the capacity and operations of the intersections of an urban arterial corridor define the operational level of the corridor as a whole. However, speed analysis and queuing along the corridor will provide further insight into the overall health of the corridor operations. Measures of effectiveness, (MOE) such as average delay per vehicle, intersection Level of Service (LOS), arterial LOS, and average queue lengths were acquired from Synchro and SimTraffic (Version 9.1, build 904, revision 125) traffic analysis software. The Synchro/SimTraffic software package utilizes criteria described in the Highway Capacity Manual. Synchro was primarily used to analyze LOS, vehicle delay, and average queue lengths.

LOS is a measure of effectiveness used to describe operation conditions at an intersection or along a corridor. LOS categories have a range from A to F and are based on the predicted delay in seconds per vehicle, with LOS A being very good operations and LOS F having poor, congested operations. Existing corridor lane configurations and balanced peak hour traffic volumes were used to analyze the intersection LOS for both existing and future year 2040 analysis. **Table 4** summarizes the signalized intersection LOS thresholds used in this analysis.

Table 4 - Intersection Level of Service (LOS) Criteria

LOS	Signalized Delay Range (seconds/vehicle)	Two-Way Stop Control Delay Range (seconds/vehicle)
A	0 - 10	0 - 10
B	10 - 20	10 - 15
C	20 – 35	15 – 25
D	35 – 55	25 – 35
E	55 – 80	25 – 35
F	80 and above	50 and above
Source: Highway Capacity Manual, 6th Edition		

Additionally, SEH performed a travel time and delay study to observe and quantify average peak hour travel time and delay.

Existing Traffic Conditions

Traffic count data were collected within the study area during April 2022. The traffic count data is included in **Appendix A**.

Daily Traffic Volumes

Daily traffic volumes were collected on April 5, 2022, at mid-block segments along US 287/120th. Three locations along the corridor were collected: west of Nickel Street, west of Emerald Street, and west of Lowell Boulevard within the study area. Traffic data was collected on a Tuesday during normal traffic conditions in order to represent an average weekday.

The daily traffic volumes are summarized in **Figure 5**. Traffic volumes within the study area range from 13,444 to 45,797 vehicles per day along the study corridors, with the greatest volume occurring near Lowell Boulevard.

Peak Hour Traffic Volumes

Existing turning movement counts were collected on April 5, 2022 by All Traffic Data for the following sixteen locations:

- Wadsworth Parkway / Midway Boulevard (Signalized)
- Wadsworth Parkway / US 287 Loop Ramp (Unsignalized)
- US 287 / Nickel Street (Unsignalized)
- US 287 / Laurel Street (Unsignalized)
- Nickel Street / 3rd Avenue (Unsignalized)
- US 287 / CO 128 / Upham Street (Signalized)
- 120th Avenue / Main Street – Greenway Drive (Signalized)
- 120th Avenue / Village Square (Signalized)
- 120th Avenue / Lamar Street (Signalized)
- 120th Avenue / Chase Street (Signalized)
- 120th Avenue Frontage Road / Chase Street (Signalized)
- 120th Avenue / Sheridan Boulevard (Signalized)
- 120th Avenue / Vrain Street (Signalized)
- 120th Avenue / Bradburn Boulevard (Signalized)
- 120th Avenue / Lowell Boulevard (Signalized)

The network peak hour occurs between 7:30-9:00 AM, and 4:00-5:45 PM with varying 1-hour intervals for each intersection.

Existing Traffic Operations

The Synchro model for this study was developed in conjunction with signal timings provided by the CDOT and the City & County of Broomfield. Currently, the signals along the US 287/120th corridor run on an adaptive traffic control system and do not adhere to set cycle length or splits. SEH made assumptions for the cycle length in order to calibrate the model to what we observed in the field. The following assumptions were made:

- Morning peak hour cycle length along US 287/120th from Lowell Boulevard to Upham Street – 120 seconds
- Morning peak hour cycle length along US 287/120th at Nickel Street – 64 seconds
- Morning peak hour cycle length along US 287/120th at Midway Boulevard – 150 seconds
- Evening peak hour cycle length along US 287/120th from Lowell Boulevard to Upham Street – 120 seconds
- Evening peak hour cycle length along US 287/120th at Nickel Street– 64 seconds
- Evening peak hour cycle length along US 287/120th at Midway Boulevard– 150 seconds

Table 5 and **Table 6** display the morning and evening peak hour Synchro operations results including LOS and queuing information. The level of service worksheets and Synchro outputs are contained in **Appendix B** for reference.

An overview of the existing intersection level of service (LOS) results are displayed in **Figure 6** and **Figure 8**. While individual movements may fail, each intersection was evaluated as a combination of all movements. Bus operations, provided by Regional Transportations District (RTD), is factored into the LOS as a vehicle moving along the corridor but will be discussed in detail later in this report. This overall rating was then compared to the CDOT functional LOS benchmark of D to categorize the intersection as passing or failing. Failing intersections are shown in red in **Table 7**.

Table 7 - Existing Intersection Level of Service (LOS) Results

Intersection	AM / PM Peak Hour	
	LOS	Delay (sec/veh)
Midway Blvd / US 287	D / **E**	45.3 / **63.1**
Nickel Street / US 287	B / B	12.2 / 11.1
Laurel Street / US 287	A / A	1.2 / 0.8
Upham Street / US 287 / 120th Ave	B / C	16.6 / 32.8
Main Street / 120th Ave	C / D	27.5 / 38.9
Shopping Safeway / 120th Ave	A / A	3.4 / 7.7
Greenway Dr - Lamar St / 120th Ave	A / C	9.5 / 15.3
Chase Street / 120th Ave	B / B	14.4 / 14.9
Frontage Road / Chase Street	A / A	1.5 / 3.0
Sheridan Blvd / 120th Ave	**E / F**	**61.5 / 99.8**
Vrain Street / 120th Ave	B / D	18.4 / 41.6
Bradburn Blvd / 120th Ave	B / B	10.7 / 15.0
Lowell Blvd / 120th Ave	C / C	27.0 / 24.7

According to the results of the analysis shown in **Table 7**, the signalized intersection of Sheridan Boulevard and US 287/120th operates at a failing LOS during both AM and PM peak hours. The Midway Boulevard and US 287/120th intersection operates at a LOS E during the PM peak hour. All other intersections operate at an overall LOS D or better during both the morning and evening peak hour.

In addition to the intersection LOS evaluation, queues along US 287/120th were reviewed to identify areas of congestion and confirm observations made during the travel time and delay study. SimTraffic traffic analysis software was used to determine average queue lengths for each movement along the main roadway corridor. The average queue lengths for each intersection movement are tabulated in **Table 5** and **Table 6** at the end of the report.

Average queue lengths along US 287/120th are generally larger in the westbound direction in both the morning and evening peak hours. The evening peak hours demonstrate longer average queue lengths overall. Several left turning movement queues block through traffic, especially on side streets where the signal timing is not given preference.

Future Traffic Conditions

The future year for this study is 2050, which is consistent with the horizon year for the 2050 Denver Regional Council of Governments (DRCOG) travel demand focus model.

2050 Traffic Forecasts

Traffic volume forecasts were developed for roadways within the project area in order to identify the roadway and intersection improvements needed to accommodate future traffic growth.

Socioeconomic data and traffic forecasts from the DRCOG regional travel demand focus model 2.3.0 was reviewed to evaluate projected transportation trends along US 287/120th and the project area roadway intersections. The roadway networks in both the 2020 and 2050 models were checked for the reasonableness of the assumptions of facility types, connections, and lane configurations within the vicinity of the project area.

The socioeconomic data in the DRCOG travel demand models was reviewed and compared for the Transportation Analysis Zones (TAZs) generally located along the US 287/120th corridor. The 2020 and 2050 land use values in the TAZs within the vicinity of the project area are shown in **Table 8**.

As shown in **Table 8**, the DRCOG socioeconomic data assumes little to no growth in households within the TAZs in the project area. Employment growth is much higher on the west end of the corridor in the industrial areas and near the US 287-CO 128 Junction.

Table 8 - DRCOG TAZ Socioeconomic Data

TOTAL EMPLOYMENT & TOTAL HOUSEHOLDS							
TAZ		2020		2050		DIFFERENCE	
ID	Relation to US 287/120th	TOT EMP	TOT HH	TOT EMP	TOT HH	TOT EMP	TOT HH
2330	S	634	771	722	877	88	106
2331	S	1222	556	1343	901	121	345
2335	S	510	1593	1108	1655	598	62
2302	S	384	551	537	558	153	7
2303	S	2090	20	3703	26	1613	6
2292	ALL	815	816	861	823	46	7
2009	W	2122	5	3422	8	1300	3
2270	W	2528	418	3293	419	765	1
2290	N	173	608	232	607	59	-1
2300	N	1378	16	1446	23	68	7
2301	N	1465	417	1489	428	24	11
2327	N	805	1002	1219	1093	414	91
TOTAL		14,126	6,773	19,375	7,418	5,631	645

2050 baseline daily traffic forecasts were developed using average daily traffic (ADT) projections on CDOT's Online Transportation Information System (OTIS) in conjunction with DRCOG model projections. Traffic growth is expected to be approximately 0.5% annually within the study area with the largest increases near Midway Blvd, Main St, and Lowell Blvd. Additionally, the trip projections for the proposed Broomfield Town Square, as outlined in the Traffic Impact Analysis – Broomfield Town Square prepared by Wilson & Company (January, 2021), were applied to the 2050 baseline volumes for the intersections of 120th Ave/Main St, and 120th Ave/Lamar St/Greenway Dr. **Table 9** displays the 2020 ADT, 2050 forecasted ADT, average annual growth rate, and 28-year growth factor. The 28-year growth factor was applied to existing turning movement counts collected in 2022 to project 2050 baseline volumes for each movement. **Figure 7** displays the 2050 baseline turning movement volumes.

Table 9 – 2050 Baseline Daily Traffic Forecasts

Intersection	Roadway Segment	Existing Counts (2020)	2050 Forecast	Average Annual Growth Rate	28 Year Growth Factor
Midway Blvd	US 287 North of Midway	41,000	53,300	1.0%	1.280
	US 287 South of Midway	44,000	55,220	0.87%	1.243
CO 121 Ramps	At Intersection	20,000	21,800	0.30%	1.084
Nickel St	At Intersection	16,000	16,720	0.17%	1.0473
Main St	At Intersection	29,000	35,090	0.70%	1.196
Sheridan Blvd	West of Sheridan	29,000	32,480	0.40%	1.112
	East of Sheridan	35,000	41,300	0.60%	1.168
Lowell Blvd	At Intersection	41,000	48,995	0.65%	1.182

2050 Traffic Operations

A No Action alternative was created to simulate a "do nothing" scenario as a baseline for comparison to the Existing Conditions. **Table 10** and **Table 11,** found at the end of the report, display the morning and evening peak hour SimTraffic operations results including LOS and queuing information The 2050 peak hour traffic operations are summarized in **Figure 8** and **Table 12**. The level of service worksheets and SimTraffic outputs are contained in **Appendix B** for reference.

Eight (8) of the 13 study intersections experience an overall intersection LOS E or worse. Additionally, many individual movements display LOS E or worse and are projected to see large travel time delays throughout the network.

Table 12 - 2050 Intersection Level of Service (LOS) Results

Intersection	AM / PM Existing Peak Hour		AM / PM 2050 Peak Hour		Difference (sec/veh)
	LOS	Delay (sec/veh)	LOS	Delay (sec/veh)	
Midway Blvd / US 287	D / **E**	45.3 / **63.1**	**E / F**	**59.6 / 81.7**	14.3 / 18.6
Nickel Street / US 287	B / B	12.2 / 11.1	B / **E**	11.0 / **66.4**	1.2 / 55.3
Laurel Street /US 287	A / A	1.2 / 0.8	A / **F**	6.3 / **76.8**	5.1 / 76.0
Upham Street / US 287	B / C	16.6 / 32.8	**E / F**	**63.7 / 135.3**	47.1 / 102.5
Main Street / US 287	C / D	27.5 / 38.9	**E / E**	**72.0 / 62.6**	44.5 / 23.7
Village Square / US 287	A / A	3.4 / 7.7	C / A	23.4 / 7.2	20.0 / -0.5
Greenway Dr - Lamar St / US 287	A / C	9.5 / 15.3	D / C	35.4 / 23.1	25.9 / 7.8
Chase Street / US 287	B / B	14.4 / 14.9	B / B	15.3 / 14.0	0.9 / -0.9
Frontage Road / Chase Street	A / A	1.5 / 3.0	A / A	1.7 / 2.6	0.2 / -0.4
Sheridan Blvd / US 287	**E / F**	**61.5 / 99.8**	**F / F**	**90.0 / 127.2**	28.5 / 27.4
Vrain Street / US 287	B / D	18.4 / 41.6	C / **F**	20.2 / **102.2**	1.8 / 60.6
Bradburn Blvd / US 287	B / B	10.7 / 15.0	A / **E**	9.8 / **60.0**	-0.9 / 45.0
Lowell Blvd / US 287	C / C	27.0 / 24.7	D / D	38.4 / 42.8	11.4 / 18.1

By 2050, increased queues are expected if no improvements are made to the existing corridor and intersections. Many queue lengths are projected to block adjacent movements which will cause additional congestion along the corridor and are listed below. Queue lengths are summarized in **Table 13**.

- US 287 / Midway Blvd
- US 287 / Nickle St
- US 287 / Upham St
- US 287 / Main St
- US 287 / Chase St
- US 287 / Lowell Blvd

Vehicular Crash History and Analysis

SEH compiled and analyzed crash history along US 287 for a five-year period from January 1, 2015 to December 31, 2019. The crash data for the corridor was provided through the Safety Crash Data website page via CDOT as well as from the City, as collected from State Patrol and Broomfield County Sheriffs. The following provides a summary of the crash history analysis findings contained from the analyzed data. Full Crash Data records is found in **Appendix C**.

The five-year crash data was compiled and analyzed for both intersection and non-intersection related crashes along the US 287/120th corridor from Lowell Boulevard (mile marker 295) through Midway Boulevard (mile marker 298.5).

A summary of the Crash Data is shown in **Figure 9**.

Intersection-Related Crashes

US 287 / 120th & Lowell Boulevard

During the study period, 25 crashes were reported at or related to the intersection with 6 of those crashes involving injuries. There were no fatal crashes at the intersection during the study period. The LOSS for this intersection was a Level 2 for both total of crashes and severity of crashes.

Rear end was the most common collision type (19), followed by Sideswipe (3). Rear end collisions may simply reflect congestion at this intersection, but countermeasures including improved signal coordination or decision zone protection may be made.

US 287 / 120th & Perry Street

During the study period there were 9 crashes reported at the intersection with three involving injuries. There were no fatal crashes at the intersection during the study period. LOSS for this intersection is Level 2 for both total of crashes and severity of crashes.

Broadside (3) was the most common type of collision at the intersection followed by Approach Turn (2). These crashes may result as eastbound left turning vehicles have trouble finding an appropriate gap to make the movement across US 287/120th. Consideration of further access control may help mitigate. Two of the Broadside crashes occurred during times when trees in the median would have been full of foliage, this may be a contributing factor creating a sight distance obstruction.

US 287 / 120th & Bradburn Road

During the study period there were 13 crashes reported at the intersection with most of those crashes resulting in injuries (9). There were no fatal crashes at the intersection during the study period. LOSS for this intersection is Level 4 for both total of crashes and severity of crashes.

Rear End (12) is the most common type of collision at the intersection. Rear End collisions may simply reflect congestion at this intersection, but countermeasures including improved signal coordination or

decision zone protection may be made. The high rate of injury is also of concern and predominately occurred with the rear end crashes, accounting for 6 of the injury related crashes.

US 287 / 120th & Tennyson Way

During the study period there were 3 crashes reported at the intersection with 1 involving injuries. There were no fatal crashes at the intersection during the study period.

Broadside (1), Approach Turn (1) and Culvert/Headwall (1) were the crash types. These crashes do not form a pattern for mitigation.

US 287 / 120th & Vrain Street

During the study period there were 67 crashes reported at the intersection with 25 involving injuries. There were no fatal crashes at the intersection during the study period. LOSS for this intersection is Level 4 for both total of crashes and severity of crashes.

While Rear Ends (29) make up the majority of the crashes at this location, Sideswipes (9) were also high. Most concerning is the number of Approach Turn (12) and Broadside (10) collisions observed at this location. These types of crashes may reflect congestion, but many countermeasures may be taken to mitigate these types of severe crashes including: signal coordination, signal timing including the protected left turn only, left turn lane analysis for storage and number of lanes, and reflective tape around the backplates to give the signal heads more visibility. Approach Turn and Broadside type crashes occurred predominately in the eastbound and westbound directions.

US 287 / 120th & Wolff Street

During the study period there were 4 crashes reported at the intersection. There were no injury or fatal crashes at the intersection during the study period.

All 4 crashes were the Rear End crash types. Rear End crashes may simply reflect congestion at this intersection.

US 287 / 120th & Sheridan Boulevard

During the study period there were 87 crashes reported at the intersection with 17 involving injuries. There were no fatal crashes at the intersection during the study period. LOSS for this intersection is Level 4 for both total of crashes and severity of crashes.

While Rear Ends (56) make up the majority of the crashes at this location, and Sideswipes (10) were also in high numbers. Most concerning is the number of Approach Turn (5) and Broadside (17) observed at this location. These types of crashes may reflect congestion, but many countermeasures may be taken to mitigate these types of severe crashes including: signal coordination, signal timing including the protected left turn, left turn lane analysis for storage and number of lanes, and reflective tape around the backplates to give the signal heads more visibility. Broadside and Approach Turn crashes occurred predominately in the east and westbound directions, but also notably in the northbound direction as well. These improvements are recommended to be further looked at for the entire intersection for safety precautions.

US 287 / 120th & Chase Street

During the study period there were 56 crashes reported at the intersection with 18 involving injuries. There were no fatal crashes at the intersection during the study period. LOSS for this intersection is Level 4 for both total of crashes and severity of crashes.

Rear End (27) collisions represent the largest number of reported crashes at the intersection. Three other types of crashes were observed at the intersection as well; Approach Turn (12), Broadside (9) and Sideswipe (7). These types of crashes may reflect congestion, but many countermeasures may be taken to mitigate these types of severe crashes including: signal coordination, transferring from a protected/permissive left turn to protected only, and reflective tape around the backplates to give the signal heads more visibility, these would be most helpful for east and westbound directions as the majority of Approach Turn crashes occurred in these directions.

US 287 / 120th & 1st Avenue / Jefferson Place

During the study period, there were 0 crashes reported at the intersection.

US 287 / 120th & Ash Street

During the study period, there was 1 recorded crash at the intersection. The crash resulted in injury and involved a Bicycle. LOSS for this intersection is Level 1 for both total of crashes and severity of crashes.

US 287 / 120th & Lamar Street / Greenway Drive

During the study period there were 30 crashes reported at the intersection with 8 involving injuries. There were no fatal crashes at the intersection during the study period. LOSS for this intersection is Level 2 for both total of crashes and severity of crashes.

Rear End (13) collisions represent the largest number of reported crashes at the intersection. Three (3) other types of crashes were observed at the intersection as well; Approach Turn (5), Broadside (4) and Sideswipe (3) and collision with a Bicycle (3) and a Sign (2). These types of crashes may reflect congestion. Countermeasures may be taken to mitigate these crashes include transferring from a protected/permissive left turn to protected only along US 287/120th. Noteworthy at this location are the 3 Bicycle related crashes as well.

US 287 / 120th & Villager Square

During the study period, there were 0 crashes reported at the intersection.

US 287 / 120th & Main Street / Pierce Street

During the study period there were 56 crashes reported at the intersection with 13 involving injuries. There were no fatal crashes at the intersection during the study period. LOSS for this intersection is Level 3 for total crashes and Level 4 for severity of crashes.

Analysis shows that Rear End (35) crashes make up the majority of incidents at this location. This may be the result of congestion at this intersection. Other noteworthy crash types include Broadside (7) and Approach Turn (8). Some possible countermeasures may include adding backplates to the Main Street/Pierce Street signal heads as well as reflective tape on all signal heads. Consideration for protected left turns may also be helpful especially in the north and southbound directions as theses accounted for the majority of Approach Turn crashes.

US 287 / 120th & Quay Street

During the study period there were 5 crashes reported at the intersection. There were no injury or fatal crashes at the intersection during the study period. LOSS for this intersection is Level 3 for total of crashes and Level 2 severity of crashes.

Analysis shows that there were Rear End (2) crashes and Broadside (3) crash incidents at this location. The Broadside crashes may be the result of inability to find an appropriate gap.

US 287 / 120th & Reed Street

During the study period there were 7 crashes reported at the intersection with 1 involving injury. There were no fatal crashes at the intersection during the study period. LOSS for this intersection is Level 2 for both total of crashes and severity of crashes.

All 5 crashes were of different types, no existing pattern was evident. The crash types: Rear End, Sideswipe, Approach Turn, Sign, Other Object, and Overtaking Turn.

US 287 / 120th & Saulsbury Street

During the study period there was 3 crashes reported at the intersection. This included Sideswipe (2) and Broadside (1) crashes. There were no injury or fatal crashes at the intersection during the study period. LOSS for this intersection is Level 3 for both total of crashes and severity of crashes.

US 287 / 120th & Teller Street

During the study period there were 9 crashes reported at the intersection with 3 involving injuries. There were no fatal crashes at the intersection during the study period. LOSS for this intersection is Level 3 for total of crashes and Level 2 severity of crashes.

Broadside (5) collisions represent the largest number of reported crashes at the intersection. Two (2) other types of crashes were observed at the intersection as well: Rear End (3) and Sideswipe (1). Broadside crashes come from vehicles heading northbound. At this intersection US 287/120th has a curve. An analysis of the sight distance and any resulting mitigating actions may help in lessening the frequency of Broadside crashes at this location.

US 287 / 120th & Emerald Street

During the study period there was 1 Sideswipe crash reported at the intersection. There were no injury or fatal crashes at the intersection during the study period. LOSS for this intersection is Level 3 for both total of crashes and severity of crashes.

US 287 / 120th & Upham Street

During the study period there were 10 crashes reported at the intersection with 3 involving injury. There were no fatal crashes at the intersection during the study period. LOSS for this intersection is Level 1 for both total of crashes and severity of crashes.

Seven (7) crashes were of Rear Ends, and the other 2 involved a Concrete Barrier and a Barricade. This pattern may be the result of congestion near the area approaching the CO 128 and US 287/120th split.

US 287 / 120th & Vance Street

During the study period there were 4 crashes reported at the intersection. There were no injury or fatal crashes at the intersection during the study period. LOSS for this intersection is Level 4 for total of crashes and Level 2 severity of crashes.

Two (2) crashes were of Rear Ends, and the other 2 were Sideswipes.

US 287 / 120th & 120th Avenue / Webster Street

During the study period there was 1 Sideswipe crash reported at the intersection. There were no injury or fatal crashes at the intersection during the study period.

US 287 / 120th & Hemlock Way

During the study period there were 4 crashes reported at the intersection with 2 involving injuries. There were no fatal crashes at the intersection during the study period. LOSS for this intersection is Level 4 for total of crashes and Level 2 for severity of crashes.

All 4 crashes were of different types, no existing pattern was evident. The crash types were; Sideswipe, Approach Turn, Broadside, and Sign collision.

US 287 / 120th & Laurel Street

During the study period there were 7 crashes reported at the intersection. There were no injury or fatal crashes at the intersection during the study period. LOSS for this intersection is Level 3 for total of crashes and Level 2 for severity of crashes.

Five (5) crashes with 4 different crash types, no existing pattern was evident. The crash types were; Rear End (2) Sideswipe (2), Approach Turn, Broadside, and Sign collision.

US 287 / 120th & Marble Street

During the study period there were 3 crashes reported at the intersection including 1 injury. There were no fatal crashes at the intersection during the study period. LOSS for this intersection is Level 2 for both total of crashes and severity of crashes.

The 3 crashes consisted of Rear End (1) and Broadside (2). No crash pattern was evident.

US 287 / 120th & Nickel Street / Loop Ramp On

During the study period there were 69 crashes reported at the intersection with 17 involving injuries. There were no fatal crashes at the intersection during the study period. LOSS for this intersection is Level 4 for total of crashes and Level 3 for severity of crashes.

While Rear Ends (26) make up the majority of the crashes at this location. Most concerning is the number of Approach Turn (14) and Broadside (18) observed at this location. These types of crashes are considered severe with a high risk for injury and high potential for mitigation opportunities. Countermeasures may be taken to mitigate these types of severe crashes including: signal coordination, signal timing including protected left turn only, left turn lane analysis for storage and number of lanes, and reflective tape around the backplates to give the signal heads more visibility. It is also noted that just west beyond this intersection are the on ramps for Wadsworth Parkway.Representation of Broadside crashes were predominately in the north and westbound directions, further, Approach Turn crashes occurred in the west and eastbound directions for the larger portion of those crashes.

US 287 / 120th & CO 128 On Ramp Merge

During the study period there were 9 crashes reported at the intersection. There were no injury or fatal crashes at the intersection during the study period.

Analysis shows that Rear End (8) crashes make up the majority of incidents at this location. This may be the result of congestion at this intersection as well as the merging movements.

US 287 / 120th & CO 128 Junction

During the study period there were 2 crashes reported at the intersection with 1 involving injury. There were no fatal crashes at the intersection during the study period.

Analysis shows that Rear End (2) crashes made up the entirety of incidents at this location. This may be the result of congestion at this intersection as well as the merging movements.

US 36 & Slip Ramp & Midway Boulevard

During the study period there were 104 crashes reported at the intersection with 24 involving injuries. There were no fatal crashes at the intersection during the study period. LOSS for this intersection is Level 4 for both total of crashes and severity of crashes.

Rear Ends (70) by far make up the majority of the crashes at this location. This trend may be a result of heavy congestion in the vicinity of the intersection, including the addition of volume from the Wadsworth Parkway off ramps. In addition, a large number of Sideswipe (10), Approach Turn (11) and Broadside (11) crashes were documented. Consideration for protected left turn is recommended. Broadsides at the slip ramp and other crashes at that location or northbound left turns and merging traffic countermeasures should be considered as well. Approach Turn crashes were predominately in the westbound direction.

Non-Intersection Segment Related Crashes

US 287 / 120th

During the study period, 270 non-intersection crashes were reported in the study area along US 287/120th between Lowell Street and Midway Boulevard. Thirty-three (33) crashes involved injuries. There were no fatal crashes along US 287/120th during the study period.

Rear End (168) crashes represent the largest percentage of crash types along the corridor. Rear End crashes are typically associated with congestion and stopped traffic at intersections. Additionally, most crashes were recorded in the proximity of surrounding intersections which may indicate congestion or human error with recording the crash as non-intersection related. Rear ends occurring near intersections include Lowell Boulevard, Perry Street, Bradburn Street, Sheridan Boulevard, Pierce/Main Street, the loop and slip ramps as wells Midway Boulevard.

Sideswipe (64) crashes were also highly represented in the data. With multi-lane facilities, this is a common occurrence as vehicles maneuver to switch lanes. Sideswipe patterns occur near the slip ramp near Midway Boulevard and the areas near Saulsbury and Teller Streets. Lesser, but noted patterned area includes Vrain Street.

Pedestrian and Bicycle Conditions



The study area on US 287/120th includes a variety of bicycle and pedestrian facilities to serve non-motorized travel and provide access to transit. Generally, sidewalks, and off-street trails provide access along the corridors and within the study area. There are also on-street bicycle lanes along Nickel Street.

The condition of the bicycle and pedestrian facilities was field reviewed and documented for US 287. The items measured during the field review were compared with the United States Access Board's Proposed Right-of-Way Accessibility Guidelines (PROWAG) and were also utilized to conduct the analyses outlined below.

The Pedestrian LOS for intersections along the three roadways was obtained from Synchro (Version 11) traffic analysis software using the HCM 6th Edition methods (Highway Capacity Manual 6th Edition, Transportation Research Board, Washington, DC, 2010.). Additionally, data was obtained to assess the Bicycle Level of Traffic Stress and the Bicycle LOS along Nickle Road, which includes on-street bicycle lanes.

US 287/120th Pedestrian and Bicycle Connectivity

Figure 10 illustrates the existing pedestrian and bicycle network in the immediate study area. The primary connections in the area are made up of existing sidewalks and trails along the corridor. There are some short segments of attached sidewalks. Sidewalk gaps were observed in multiple locations within the area as well.

Figure 10 also highlights the transit stops within the study area as well as the nearby key land uses such as: residential neighborhoods, the Downtown commercial area, schools, greenways, and recreational or natural areas.



Pedestrian crossing area at US 287 and Sheridan Blvd.

Pedestrian and Bicycle Facility Conditions

As previously explained in the **Roadway Network Conditions** section of this report, field visits were completed in March 2022 to document existing roadway characteristics and conditions within the study area. This documentation included collecting data and noting general conditions of the existing pedestrian and bicycle facilities along each corridor. More specifically, the following information was collected:

- Pedestrian Curb Ramps:
  - General layout
  - Running slope of ramp
  - Cross slope and running slope of landing areas
  - Ramp widths that appeared to be excessive
  - Presence of truncated domes
  - Location of utility structures
- Facilities at Signalized Intersections:
  - Approximate location of pedestrian push buttons in relation to the curb ramp landing area and crossing area
  - Pedestrian crossing distances
  - Type of pedestrian signal indication (e.g. countdown signal)
  - Timing of pedestrian signal indications (e.g.walk interval, change interval)
- Facilities along Pedestrian Access Route:
  - Width of pedestrian access route
  - Vertical surface discontinuities over ½-inch
  - Running slope of pedestrian access route that appeared to be excessive
  - Adverse slopes of adjacent planting area
  - Pedestrian facilities for adjacent at-grade rail crossings
  - Potential maintenance issues (e.g. cracking, spalling, and settlement of concrete facilities)



Curb ramp with PROWAG compliance issues at US 287 and Chase St.

Figure 10 depicts an example of the information collected during the field visits. This information includes: type/location of pedestrian and bicycle facilities, potential compliance issues with PROWAG, and observed moderate/major maintenance issues. **Appendix D** shows all curb ramp information.

Overall, the majority of PROWAG compliance issues observed within the study area were due to steep curb ramp slopes, lack of level landing areas, and excessive vertical surface discontinuities. Additionally, approximately 55% of the existing curb ramps within the study area are diagonal curb ramps. Although diagonal curb ramps comply with PROWAG requirements in extreme circumstances, they are not the CDOT preferred configuration.



Diagnal Curb Ramp at US 287 and Main St.

Most of the maintenance issues identified at US 287 and Chase Street (**Figure 10)** relate to moderate/major concrete cracks, spalling, and settlement along the pedestrian access route. Although additional minor maintenance issues were observed, only issues that may impact pedestrian and bicycle travel along the corridor were identified for the purpose of this report.

US 287/120th

US 287 includes sidewalks and off-street trails along the study corridor for bicyclists and pedestrians to share. There are no bicycle lanes anywhere within the project study area along US 287/120th. The four-lane divided roadway includes left and right turn lanes at every intersection. Crosswalks are only marked at signalized intersections. The percentage of curb ramps on the corridor that are oriented diagonally is 38%. The majority of the PROWAG compliance and maintenance issues are concentrated at the intersections.

There are on-street bicycle lanes on Nickel St, including a Bicycle Box on the north leg of US 287 and Nickel St. However, there are no receiving bicycle lanes on the south side on the intersection because of the railroad crossing. Midway Blvd and US 287 have shared bicycle lanes east/west across the intersection with “sharrow” lane markers present. On-street bicycle lanes exist on Commerce Street from Nickel Street.

Pedestrian and Bicycle Operations

Bicycle and pedestrian operations along the corridor were analyzed to assist with the identification of system gaps and potential improvement options. **Figure 11** summarizes the analysis results for pedestrians, which are also described in greater detail below. **Figure 11** also shows the volume of pedestrians and bicyclists observed during the AM and PM peak hours during the project data collection in April 2022. With no on-street facilities on US 287, the operations for people bicycling were assessed utilizing the Bicycle Level of Traffic Stress methodology at the segment level. This methodology helps identify how well a facility serves people bicycling; in particular, the interested but concerned group of bicyclists. This is described in more detail on the following page.

Pedestrian Intersection LOS



Crossing treatments at US 287 and Midway Blvd.

The pedestrian intersection conditions analysis in this study uses the methodology for evaluating Pedestrian Level of Service (PLOS) at signalized intersections established in the *Highway Capacity Manual 2010*. All eleven signalized intersections along the study corridors were analyzed. Unsignalized intersections were not included in the analysis. The analysis was based on the following traffic characteristics: vehicle demand flow rate based on weekday peak-hour volumes, right-turn-on-red flow rate, permitted left-turn flow rate, and posted speed limit. Signal control data was also analyzed, including the duration of the pedestrian walk setting, the pedestrian clearance interval (flash don't walk), the cycle length, phase duration, the yellow change interval, and the red clearance interval.

The Synchro model used these character inputs to calculate LOS factors for vehicle counts, pedestrian delay, vehicle speed, vehicle volumes, and the cross-section characteristics. Using these factors, each crossing at the intersection was assigned a PLOS score and grade. **Table 13** summarizes the PLOS thresholds used in this analysis.

Table 13 - Pedestrian Level of Service (LOS) Criteria

LOS	Score
A	Less than 1.5
B	1.5 - 2.5
C	2.5 - 3.5
D	3.5 - 4.5
E	4.5 – 5.5
F	Greater than 5.5
Source: Highway Capacity Manual, 2010	

Figure 11 displays the results for the eleven signalized intersections, reporting the Pedestrian LOS (PLOS) score for each street crossing. The lowest PLOS score of D was found at several crossings and the highest PLOS score was B, which was typically found on one or both of the side street crossings of US 287. The mainline crossings of US 287 were typically in the PLOS D and C range, due to the length of the crossing and number of traffic lanes pedestrians need to traverse.

Bicycle Level of Traffic Stress Analysis

The Bicycle Level of Traffic Stress methodology is based on research which has demonstrated that bicyclists in the United States have varying levels of tolerance for traffic stress when bicycling; thus the method is intended to gauge the ease or stressfulness of bicycling along a particular bicycle route or roadway segment. The method classifies road segments and bicycle facilities based on how comfortable people with different confidence levels are when bicycling and when interacting with motor vehicles. The methodology was established by Mekuria, et al, in *Low- Stress Bicycling and Network Connectivity* for the Mineta Transportation Institute.

There are four categories of the Level of Traffic Stress measure (LTS), with LTS 1 being the least stressful and LTS 4 being the most stressful. **Table 14** describes the LTS categories used to analyze the bicycle facilities along US 287.

Table 14 - Level of Traffic Stress (LTS) Categories

LTS 1	Presenting little traffic stress and demanding little attention from cyclists, and attractive enough for a relaxing bicycle ride. Suitable for almost all cyclists, including children trained to safely cross intersections. On links, cyclists are either physically separated from traffic, or are in an exclusive bicycling zone next to a slow traffic stream with no more than one lane per direction or are on a shared road where they interact with only occasional motor vehicles (as opposed to a stream of traffic) with a low-speed differential. Where cyclists ride alongside a parking lane, they have ample operating space outside the zone into which car doors are opened. Intersections are easy to approach and cross.
LTS 2	Presenting little traffic stress and therefore suitable to most adult cyclists but demanding more attention than might be expected from children. On links, cyclists are either physically separated from traffic, or are in an exclusive bicycling zone next to a well-confined traffic stream with adequate clearance from a parking lane or are on a shared road where they interact with only occasional motor vehicles (as opposed to a stream of traffic) with a low-speed differential. Where a bicycle lane lies between a through lane and a right-turn lane, it is configured to give cyclists unambiguous priority where cars cross the bicycle lane and to keep car speed in the right-turn lane comparable to bicycling speeds. Crossings are not difficult for most adults.
LTS 3	More traffic stress than LTS 2, yet markedly less than the stress of integrating with multilane traffic, and therefore welcome to many people currently riding bicycles in American cities. Offering cyclists either an exclusive riding zone (lane) next to moderate-speed traffic or shared lanes on streets that are not multilane and have moderately low speed. Crossings may be longer or across higher-speed roads than allowed by LTS 2 but are still considered acceptably safe to most adult pedestrians.
LTS 4	A level of stress beyond LTS3.
Source: Low-Stress Bicycling and Network Connectivity, MTI Report 11-19, May 2012	



On-street bicycle lane along Nickel St.

The criteria or factors that impact LTS are intended to be readily obtained without arduous data collection or calculation efforts. Factors include number of lanes, vehicular speed, width of bicycle lane, and presence of on-street parking. A key to this methodology is that several low-stress links along any corridor or route cannot compensate for a high-stress link along the same route. It operates on the weakest link principle; the worst score is the one assigned for the whole route. This is valuable in that it identifies the "weak links" or higher stress links in a bicycle network which keep people from using certain routes. For example, a bicyclist with a stress tolerance of LTS 2 would be inclined to avoid routes with segments of LTS 4 regardless of the existence of LTS 2 segments, since it would still be required that they bicycle on the higher stress segments for a trip.

Typically, the measure is used at the network planning level to identify gaps in low-stress connectivity that can be addressed through network plans and annual budgets or with special projects. Since the stress of a route is determined by its most stressful link, rather than the average, the tool is useful in the process of completing networks and increasing the mode share of bicyclists. This also provides benefit in drawing attention to gaps in a bicycle facility network and identifying locations along a corridor or network where improvements have been implemented.

US 287/120th

The US 287/120th Study Corridor includes discontinuous shared use paths and sidewalks. When reviewing by segment, most of the corridor is at LTS 4, representing the highest level of stress due to a lack of any bicycle facilities along most of the corridor. **Figure 12** illustrates the LTS on both sides of the corridor for US 287, showing in red the segments with LTS of 4. Where there is a ten-foot wide shared use path, the corridor has more comfortable, lower stress facilities for bicycling as illustrated on Figure 12 in green with an LTS of 1.

Along the north side of the segment of US 287 between Ash Street and Tennyson Way a continuous shared use path provides low-stress connectivity for a short distance along the corridor (LTS 1). This facility provides access between several retail and restaurant land uses in this area.

The segment along the south side of US 287 between Sheridan Boulevard and Lowell Boulevard provides a comfortable, low stress bicycle facility. **Figure 12** shows that this segment also functions at LTS 1. This segment has even greater separation from the traffic along US 287 due to the presence of the creek, landscape features, and trees which provide additional buffer and a more pleasant experience for people traveling along this portion of the corridor to access the retail and residential area to the south.

Due to the lack of continuous facilities on either side of the corridor, and applying the weakest link principle, the US 287 project corridor has an overall LTS 4. However, understanding the presence of network gaps as well as the locations with lower stress facilities informs the planning process and officials that opportunities to redevelop or implement improvements exist. There is opportunity to connect these facilities and provide increased network permeability.

The details of the rating are displayed and LTS are displayed on **Figure 12**.

Pedestrian/Bicycle Crash History and Analysis

Pedestrian and bicycle related crashes are significant due to the higher probability of injury or fatality. Several intersections along the study corridor experienced pedestrian and bicycle related crashes. **Figure 13** displays the location and direction of each pedestrian and bicycle related crash that was recorded during the five-year period from January 1, 2015 to December 31, 2019.

A majority of pedestrian and bicycle related crashes were recorded at Lamar Street / Greenway Drive and at Nickel Street. Congestion and lack of driver awareness may be causes of the crashes. Other intersections that experienced crashes were Vrain Street, Chase Street, Ash Street, and Main Street. Nearly all of the crashes resulted in an injury. Pedestrian crossing times may also be a factor in some of the crashes since adequate crossing time is not provided at all of the problematic intersections.

Transit Service Conditions

One RTD route (Route 120: 120th Avenue / Brighton) operates within the study area. Route 120 is a regional service route operating with the RTD district mostly along 120th Avenue from Broomfield to Brighton. Full details regarding this transit route can be found in **Table 15**.

Table 15- Transit Route Service Summary

Route	Operator	Days of Service	Service Duration[1]	Trips[2]	Time of Operation[3]	Frequency
324	RTD	Weekday	17.5 hours	48 total	6:00 AM – 11:30 PM	EB - 30 min, WB – 60 min
		Saturday	15 hours	30 total	6 AM – 9 PM	60 min
		Sunday				

[1] Rounded to the nearest 30 minute interval.

[2] The total number of trips includes both directions.

[3] The time of operation includes both directions rounded to the nearest 15 minute interval based on the first stop in the route.

Transit Ridership

Figure 14 shows the total boardings (in both directions) for stops located within the study area and **Figure 15** shows the stop locations withing the study area. The eastbound stop of US 287/120th and Sheridan Boulevard experiences the most boardings, and the fewest boardings were experienced at 122nd Avenue/Ash Street and Main Street/Greenway Drive. In 2021, the westbound stop of 124th Avenue/Sheridan Boulevard experienced the most boardings, and the fewest boardings were experienced at 126th Avenue/Lowell Boulevard. Years 2019 and 2021 were chosen for comparison of pre-Covid and at the time most recent Covid timeframe boardings. RTD provided boarding information is found in **Appendix E.**

Figure 14 – Transit Boardings for Stops near the Study Area



Source: RTD Weekday Ridership at stops within the study area (Weekday), August 2019 and September 2021.

Tables

Table 1 – Median Locations and Type along Study Roadway (In report)
Table 2 – Guardrail along Study Roadway (In report)
Table 3 – Fence and Walls along Study Roadway (In report)
Table 4 – Intersection Level of Service (LOS) Criteria (In report)
Table 5 – 2022 Existing Conditions AM Peak Hour Operations
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Table 10 – 2050 Future Conditions AM Peak Hour Operations
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Table 12 – 2050 Intersection Level of Service (LOS) Results (In report)
Table 13 – Pedestrian Level of Service (LOS) Criteria (In report)
Table 14 – Level of Traffic Stress (LTS) Categories (In report)
Table 15 – Transit Route Service Summary (In report)

US 287/120th Avenue Multimodal and Safety Study

Table 5
2022 Existing Conditions
AM Peak Hour Operations

Intersection	Approach	Demand Volumes				Delay (s/veh)						LOS By Approach		LOS By Intersection		Queing Information (feet)								
																Through			Left Turn			Right Turn		
		L	T	R	Total	L	LOS	T	LOS	R	LOS	Delay (S/Veh)	LOS	Delay (S/Veh)	LOS	Link Length	Avg.	Max	Storage	Avg.	Max	Storage	Avg.	Max
US 287 / Midway Blvd (Signal)	NB	272	1445	226	1,943	74.4	E	22.4	C	6.9	A	27.5	C			418	**326**	**445**	270	167	**369**	0	**114**	**392**
	SB	97	1656	43	1,796	107.7	F	56.5	E	6.7	A	57.9	E	45.3	D	586	**576**	**638**	195	126	**220**	0	**373**	**620**
	EB	20	58	182	260	49.7	D	65.8	E	3.3	A	20.9	C			331	56	138	125	20	58	0		
	WB	468	195	132	795	69.8	E	86.2	F	38.1	D	68.3	E			431	267	**447**	0	**322**	464	0		
US 287 / Wadsworth Blvd Ramps	NB	102	1954	0	2,056	155.6	F	3.9	A	0.0	A	12.6	B			1656	39	304	350	109	**298**	0		
	SB	0	2055	241	2,296	0.0	A	6.2	A	6.8	A	6.3	A	13.1	B	418	9	252	0		0	0		
	EB	0	0	518	518	0.0	A	0.0	A	2.8	A	2.8	A			0			0		0	0		
	WB	0	0	0	0	0.0	A	0.0	A	1.7	A	1.7	A			0			0		0	0	**10**	**69**
US 287 / Nickel St (Signal)	NB	62	51	75	188	12.1	B	11.2	B	4.8	A	8.8	A			223	33	104	0	**25**	63	0	**2**	**21**
	SB	42	73	42	157	13.8	B	9.8	A	4.2	A	9.4	A	12.2	B	777	24	54	50	21	**54**	0		
	EB	4	235	114	353	16.6	B	16.8	B	3.1	A	12.3	B			136	47	99	0	**4**	29	0	**31**	**58**
	WB	173	643	70	886	16.1	B	13.7	B	3.0	A	13.4	B			725	118	231	290	62	121	140	18	88
Nickel St / 3rd Ave	NB	0	123	9	132	0.0	A	1.0	A	0.9	A	1.0	A			0			0		0	0		
	SB	37	141	0	178	2.1	A	0.4	A	0.0	A	0.8	A	1.6	A	0			45	4	31	0		
	EB	0	0	0	0	0.0	A	0.0	A	0.0	A	0.0	A			0			0		0	0		
	WB	32	0	39	71	5.6	A	0.0	A	3.7	A	4.4	A			0	**34**	**63**	0		0	0		
US 287 / Laurel St	NB	0	0	0	0	0.0	A	0.0	A	0.0	A	0.0	A			0			0		0	0		
	SB	14	0	32	46	14.2	B	0.0	A	5.6	A	7.7	A	1.2	A	206	29	72	0		0	0		
	EB	7	341	0	348	5.1	A	0.2	A	0.0	A	0.3	A			0			100	3	30	0		
	WB	0	861	16	877	0.0	A	1.2	A	0.8	A	1.2	A			0			100			0		
US 287 / Upham St (Signal)	NB	53	48	15	116	40.3	D	69.2	E	6.7	A	47.6	D			407	44	121	90	39	**112**	0		
	SB	300	43	32	375	48.4	D	56.0	E	8.9	A	45.9	D	16.6	B	309	44	148	0	**116**	226	0		
	EB	14	557	62	633	59.7	E	8.7	A	1.7	A	9.2	A			964	69	136	240	12	61	0	**4**	**39**
	WB	31	953	888	1,872	60.8	E	7.5	A	14.3	B	11.4	B			1493	63	243	115	24	84	315	11	176
120th Ave / Main St (Signal)	NB	182	193	84	459	56.2	E	60.6	E	3.2	A	49.0	D			265	170	**286**	185	121	**234**	185	23	**235**
	SB	188	188	196	572	45.6	D	60.4	E	6.7	A	37.2	D	27.5	C	389	153	**341**	0	**96**	226	210	61	**259**
	EB	72	705	72	849	74.8	E	15.8	B	8.2	A	19.8	B			238	131	**224**	280	66	136	45	**44**	**95**
	WB	82	1523	128	1,733	77.8	E	21.2	C	1.9	A	22.5	C			621	246	449	140	81	**190**	0	**24**	**64**
120th Ave / Shopping Entrance (Signal)	NB	6	0	5	11	73.5	E	0.0	A	8.0	A	46.2	D			282	5	31	120	7	38	0		
	SB	4	0	12	16	34.5	C	0.0	A	24.1	C	25.5	C	3.4	A	232	11	46	30	2	21	0		
	EB	8	951	14	973	34.3	C	3.0	A	2.5	A	3.2	A			621	3	42	150	5	42	0		
	WB	9	1706	16	1,731	7.7	A	3.0	A	0.6	A	3.0	A			548	14	224	175	5	30	0		
120th Ave / Lamar St / Greenway Dr (Signal)	NB	32	46	49	127	62.5	E	59.0	E	8.1	A	36.2	D			400	30	107	130	26	**98**	60	23	**91**
	SB	24	27	39	90	51.3	D	59.9	E	18.8	B	37.5	D	9.5	A	260	20	61	105	21	66	0	**27**	**60**
	EB	64	875	22	961	33.5	C	4.0	A	0.7	A	5.9	A			548	52	128	255	38	121	0	**2**	**16**
	WB	48	1678	79	1,805	13.8	B	8.1	A	5.5	A	8.2	A			1958	101	240	315	27	71	440	12	46
120th Ave / Chase St (Signal)	NB	26	24	14	64	50.8	D	59.7	E	16.7	B	46.5	D			241	29	71	45	24	**55**	0		
	SB	103	14	149	266	65.9	E	58.0	E	5.8	A	32.8	C	14.1	B	286	14	53	0	**98**	220	105	43	**86**
	EB	63	839	17	919	28.6	C	4.0	A	0.9	A	5.6	A			532	44	140	180	34	105	425	1	14
	WB	20	1649	148	1,817	14.0	B	15.1	B	8.3	A	14.6	B			1246	153	237	100	8	33	950	19	51
Chase St / Frontage Rd	NB	0	0	0	0	0.0	A	0.0	A	0.0	A	0.0	A			0			0		0	0		
	SB	43	0	16	59	0.2	A	0.0	A	0.3	A	0.2	A	1.5	A	0			0		0	0		
	EB	4	0	0	4	3.7	A	0.0	A	0.0	A	3.7	A			146	3	29	0		0	0		
	WB	0	5	55	60	0.0	A	3.9	A	2.5	A	2.6	A			112	29	55	0		0	0		
120th Ave / Sheridan Blvd (Signal)	NB	325	577	221	1,123	195.8	F	40.1	D	3.0	A	77.1	E			693	311	478	315	**291**	**360**	0		
	SB	156	676	153	985	64.9	E	50.7	D	43.4	D	52.0	D	61.5	E	454	265	**448**	220	150	**270**	0		
	EB	83	661	136	880	67.0	E	20.4	C	5.4	A	22.5	C			1246	119	202	460	48	91	0		
	WB	295	1357	124	1,776	78.6	E	81.4	F	33.0	C	77.6	E			828	569	**876**	395	296	**445**	450	208	**500**
120th Ave / Vrain St (Signal)	NB	36	22	53	111	52.3	D	57.0	E	5.7	A	30.6	C			393	21	72	115	36	**93**	115	27	56
	SB	64	12	59	135	56.0	E	57.1	E	8.8	A	35.8	D	18.4	B	378	9	47	120	52	**100**	110	32	69
	EB	75	957	41	1,073	51.6	D	6.4	A	2.1	A	9.1	A			864	68	172	260	41	85	450	6	46
	WB	97	1675	118	1,890	84.4	F	19.1	B	7.7	A	21.6	C			1198	201	422	470	96	166	590	23	249
120th Ave / Bradburn Blvd (Signal)	NB	29	3	106	138	72.4	E	93.5	F	13.7	B	27.9	C			403	60	154	85	30	**92**	0		
	SB	16	2	8	26	65.1	E	41.9	D	25.6	C	49.9	D	10.7	B	266	12	60	85	17	**71**	0		
	EB	9	1029	48	1,086	70.7	E	8.3	A	2.6	A	8.6	A			1198	86	220	150	9	43	0	**10**	**49**
	WB	88	1963	25	2,076	65.1	E	7.6	A	6.4	A	9.9	A			928	74	287	305	76	194	0		
120th Ave / Lowell Blvd (Signal)	NB	27	36	147	210	51.6	D	63.4	E	1.9	A	18.0	B			901	35	88	100	23	65	0		
	SB	237	74	267	578	58.2	E	49.6	D	4.1	A	31.0	C	27.0	C	1046	57	151	0	**131**	255	0		
	EB	127	966	27	1,120	75.2	E	20.3	C	3.9	A	25.9	C			964	161	247	400	66	126	0		
	WB	185	1725	183	2,093	64.2	E	26.1	C	4.1	A	27.4	C			434	**329**	**514**	400	130	**433**	415	46	**434**

US 287/120th Avenue Multimodal and Safety Study

Table 6
2022 Existing Conditions
PM Peak Hour Operations

Intersection	Approach	Demand Volumes				Delay (s/veh)						LOS By Approach		LOS By Intersection		Queing Information (feet)								
																Through			Left Turn			Right Turn		
		L	T	R	Total	L	LOS	T	LOS	R	LOS	Delay (S/Veh)	LOS	Delay (S/Veh)	LOS	Link Length	Avg.	Max	Storage	Avg.	Max	Storage	Avg.	Max
US 287 / Midway Blvd (Signal)	NB	129	1602	533	2,264	117.0	F	21.6	C	9.8	A	23.7	C			418	295	**456**	270	141	**370**	0	**199**	**478**
	SB	172	1586	18	1,776	233.2	F	69.1	E	7.8	A	84.1	F	63.1	E	836	**759**	**899**	195	**203**	**220**	0	**578**	**888**
	EB	47	121	265	433	240.2	F	245.5	F	34.5	C	119.5	F			331	**328**	**368**	125	84	**150**	210	156	**235**
	WB	245	93	148	486	167.8	F	166.1	F	64.5	E	134.1	F			431	252	**463**	0	**311**	459	0		
US 287 / Wadsworth Blvd Ramps	NB	117	2267	0	2,384	172.0	F	11.8	B	0.0	A	21.1	C			716	197	**650**	350	161	**374**	0		
	SB	0	1741	356	2,097	0.0	A	5.2	A	7.0	A	5.5	A	12.2	B	418	21	293	0		0	0	**15**	**132**
	EB	0	0	278	278	0.0	A	0.0	A	2.0	A	2.0	A			0			0		0	0		
	WB	0	0	0	0	0.0	A	0.0	A	1.6	A	1.6	A			0			0		0	0	**11**	**67**
US 287 / Nickel St (Signal)	NB	117	155	227	499	13.6	B	16.4	B	7.8	A	11.7	B			223	95	**199**	0	**43**	119	0	**17**	**104**
	SB	71	93	37	201	15.9	B	13.7	B	4.2	A	12.9	B	11.9	B	744	29	77	50	32	**66**	0		
	EB	12	349	118	479	14.3	B	15.2	B	3.0	A	12.2	B			135	62	**142**	0	**7**	36	0	**31**	**59**
	WB	147	355	69	571	16.2	B	11.1	B	3.4	A	11.5	B			725	49	124	290	56	130	140	17	64
Nickel St / 3rd Ave	NB	0	231	16	247	0.0	A	2.1	A	1.9	A	2.1	A			0			0		0	0		
	SB	96	162	0	258	3.0	A	1.0	A	0.0	A	1.8	A	2.4	A	372	1	28	45	17	**50**	0		
	EB	0	0	0	0	0.0	A	0.0	A	0.0	A	0.0	A			0			0		0	0		
	WB	30	0	46	76	6.9	A	0.0	A	4.1	A	5.0	A			0	**34**	**68**	0		0	0		
US 287 / Laurel St	NB	0	0	0	0	0.0	A	0.0	A	0.0	A	0.0	A			0			0		0	0		
	SB	18	0	11	29	15.2	C	0.0	A	5.8	A	11.8	B	0.8	A	214	22	53	0		0	0		
	EB	23	626	0	649	3.8	A	0.2	A	0.0	A	0.3	A			0			100	8	42	0		
	WB	0	581	20	601	0.0	A	0.8	A	0.7	A	0.8	A			0			100			0		
US 287 / Upham St (Signal)	NB	48	61	39	148	39.9	D	73.5	E	11.9	B	46.4	D			408	57	188	90	33	**115**	0		
	SB	603	58	31	692	49.7	D	40.7	D	6.4	A	46.9	D	32.8	C	307	47	170	0	**250**	380	0		
	EB	28	1124	53	1,205	76.2	E	42.7	D	2.2	A	41.7	D			836	298	535	240	38	**213**	0	**30**	**294**
	WB	21	576	536	1,133	67.5	E	14.0	B	7.9	A	12.3	B			1493	76	146	115	18	66	0		
120th Ave / Main St (Signal)	NB	122	222	156	500	68.0	E	76.4	E	5.0	A	51.5	D			265	190	**296**	185	110	**234**	185	50	**235**
	SB	168	212	122	502	61.3	E	79.7	E	9.7	A	57.1	E	38.9	D	389	219	**406**	0	**107**	253	210	89	**260**
	EB	161	1398	130	1,689	192.1	F	26.1	C	18.8	B	40.0	D			238	**290**	**333**	280	202	**237**	45	**45**	**95**
	WB	145	906	140	1,191	94.4	F	16.8	B	2.7	A	23.8	C			621	139	315	140	**130**	**189**	0	**24**	**68**
120th Ave / Shopping Entrance (Signal)	NB	33	4	66	103	61.2	E	31.6	C	16.5	B	32.1	C			282	44	116	120	38	**101**	0		
	SB	32	6	22	60	58.6	E	37.1	D	10.3	B	35.1	D	7.7	A	232	25	84	30	**28**	**71**	0		
	EB	29	1619	67	1,715	18.5	B	7.5	A	4.4	A	7.6	A			621	78	**624**	150	21	107	0	**5**	**25**
	WB	40	1139	25	1,204	31.2	C	2.9	A	1.0	A	4.0	A			548	24	123	175	36	101	0	**1**	**26**
120th Ave / Lamar St / Greenway Dr (Signal)	NB	26	28	93	147	63.4	E	76.0	E	29.8	C	44.3	D			400	39	198	130	28	**141**	60	**46**	**109**
	SB	119	58	72	249	85.8	F	65.6	E	12.5	B	58.7	E	15.3	B	260	92	**272**	105	**106**	**154**	0	**39**	**110**
	EB	54	1582	51	1,687	17.7	B	8.4	A	1.4	A	8.5	A			548	111	285	255	24	70	0	**4**	**34**
	WB	95	1118	70	1,283	35.0	D	10.6	B	3.8	A	11.9	B			1958	106	285	315	52	111	440	6	38
120th Ave / Chase St (Signal)	NB	30	33	42	105	60.4	E	52.1	D	56.7	E	55.5	E			199	80	**212**	45	27	**94**	0		
	SB	156	37	137	330	82.5	F	54.4	D	5.6	A	48.7	D	14.9	B	286	32	97	0	**152**	298	105	41	73
	EB	133	1466	75	1,674	23.0	C	7.0	A	1.8	A	8.0	A			532	96	360	180	67	**216**	425	5	33
	WB	38	1127	145	1,310	33.5	C	10.9	B	5.4	A	10.9	B			1246	91	235	100	22	69	950	22	68
Chase St / Frontage Rd	NB	0	0	0	0	0.0	A	0.0	A	0.0	A	0.0	A			0			0		0	0		
	SB	139	0	19	158	0.4	A	0.9	A	0.2	A	0.4	A	3.0	A	199	4	56	0		0	0		
	EB	36	13	0	49	6.6	A	6.7	A	0.0	A	6.6	A			289	27	66	0		0	0		
	WB	0	8	93	101	0.0	A	7.1	A	5.0	A	5.1	A			179	42	106	0		0	0		
120th Ave / Sheridan Blvd (Signal)	NB	263	771	423	1,457	252.0	F	171.1	F	10.3	B	136.5	F			693	**611**	**720**	315	**308**	**365**	0	**305**	**708**
	SB	364	697	110	1,171	303.7	F	90.5	F	91.5	F	158.3	F	99.8	F	454	**473**	**505**	220	**269**	**270**	0		
	EB	200	1267	236	1,703	96.0	F	42.3	D	15.9	B	45.1	D			1246	294	738	460	149	**453**	250	139	**300**
	WB	337	880	267	1,484	341.5	F	33.3	C	17.9	B	93.0	F			828	478	**736**	395	**351**	**439**	450	68	278
120th Ave / Vrain St (Signal)	NB	94	55	146	295	72.2	E	67.7	E	10.1	B	38.8	D			393	65	221	115	83	**162**	115	55	**161**
	SB	319	59	128	506	101.1	F	89.7	F	30.1	C	81.9	F	41.6	D	378	258	**412**	120	**162**	**170**	110	66	**160**
	EB	186	1651	94	1,931	92.3	F	8.2	A	3.1	A	15.3	B			864	86	276	260	93	**237**	450	6	40
	WB	151	1250	211	1,612	262.8	F	45.8	D	16.5	B	61.6	E			1198	424	**933**	470	325	**493**	590	106	**453**
120th Ave / Bradburn Blvd (Signal)	NB	42	4	146	192	73.7	E	110.5	F	23.9	C	36.5	D			403	78	**305**	85	48	**134**	0		
	SB	43	7	10	60	71.4	E	86.4	F	25.6	C	66.2	E	15.0	B	286	18	88	85	53	**104**	0		
	EB	6	2008	54	2,068	101.7	F	12.0	B	3.5	A	12.0	B			1198	131	318	150	5	43	0	**8**	**42**
	WB	126	1567	36	1,729	91.2	F	8.5	A	6.3	A	14.0	B			928	97	475	305	132	**315**	0		
120th Ave / Lowell Blvd (Signal)	NB	10	37	85	132	45.6	D	59.7	E	1.8	A	21.9	C			901	36	88	100	10	39	0		
	SB	269	41	262	572	87.1	F	48.8	D	3.8	A	47.0	D	24.7	C	1046	36	93	0	**166**	240	0		
	EB	323	1885	12	2,220	57.4	E	17.8	B	5.5	A	23.7	C			964	207	355	400	126	209	310	4	119
	WB	82	1445	297	1,824	58.8	E	20.3	C	3.8	A	19.5	B			434	238	**412**	400	56	118	415	17	122

US 287/120th Avenue Multimodal and Safety Study

Table 10
2050 No Action
AM Peak Hour Operations

Intersection	Approach	Demand Volumes				Delay (s/veh)						LOS By Approach		LOS By Intersection		Queing Information (feet)								
																Through			Left Turn			Right Turn		
		L	T	R	Total	L	LOS	T	LOS	R	LOS	Delay (S/Veh)	LOS	Delay (S/Veh)	LOS	Link Length	Avg.	Max	Storage	Avg.	Max	Storage	Avg.	Max
US 287 / Midway Blvd (Signal)	NB	341	1809	283	2,433	108.7	F	30.4	C	11.0	B	39.4	D			418	**404**	**470**	270	**289**	**370**	0	**250**	**483**
	SB	121	2073	54	2,248	116.2	F	71.6	E	10.4	B	72.3	E	59.6	E	586	**608**	**636**	195	130	**220**	0	**563**	**629**
	EB	25	73	228	326	44.1	D	67.1	E	3.5	A	20.9	C			331	76	168	125	30	**106**	210	3	75
	WB	586	244	165	995	93.3	F	127.9	F	81.0	F	100.0	F			431	**428**	**481**	0	**428**	473	0		
US 287 / Wadsworth Blvd Ramps	NB	111	2118	0	2,229	109.8	F	13.3	B	0.0	A	18.6	C			1656	149	562	350	95	**308**	0		
	SB	0	2228	261	2,489	0.0	A	6.0	A	7.3	A	6.1	A	19.0	C	418	14	**415**	0		0	0	**4**	**124**
	EB	0	0	562	562	0.0	A	0.0	A	2.5	A	2.5	A			0			0		0	0		
	WB	0	0	0	0	0.0	A	0.0	A	2.0	A	2.0	A			0			0		0	0	**13**	**73**
US 287 / Nickel St (Signal)	NB	65	53	79	197	12.1	B	12.5	B	3.6	A	8.7	A			223	31	79	0	**27**	83	0	**1**	**14**
	SB	44	76	44	164	10.9	B	10.1	B	5.0	A	8.9	A	11.1	B	777	25	69	50	18	**57**	0		
	EB	4	246	119	369	17.4	B	14.9	B	3.1	A	11.0	B			136	40	79	0	**2**	28	0	**31**	**69**
	WB	181	674	73	928	14.2	B	12.8	B	3.2	A	12.2	B			725	117	244	290	55	120	140	18	57
Nickel St / 3rd Ave	NB	0	129	9	138	0.0	A	1.0	A	1.0	A	1.0	A			0			0		0	0		
	SB	39	148	0	187	2.4	A	0.3	A	0.0	A	0.6	A	1.4	A	0			45	5	31	0		
	EB	0	0	0	0	0.0	A	0.0	A	0.0	A	0.0	A			0			0		0	0		
	WB	34	0	41	75	5.5	A	0.0	A	3.3	A	4.2	A			0	**32**	**73**	0		0	0		
US 287 / Laurel St	NB	0	0	0	0	0.0	A	0.0	A	0.0	A	0.0	A			0			0		0	0		
	SB	15	0	35	50	22.7	C	0.0	A	7.0	A	10.8	B	6.3	A	206	26	60	0		0	0		
	EB	8	370	0	378	6.5	A	22.1	C	0.0	A	21.7	C			216	26	**191**	100	4	36	0		
	WB	0	933	17	950	0.0	A	1.1	A	0.7	A	1.1	A			0			100			0		
US 287 / Upham St (Signal)	NB	60	55	17	132	41.9	D	103.1	F	31.8	C	64.7	E			407	68	237	90	47	**140**	0		
	SB	342	49	36	427	369.1	F	61.9	E	15.2	B	287.9	F	63.7	E	309	36	166	0	**298**	396	0		
	EB	16	635	71	722	178.2	F	183.8	F	11.1	B	162.3	F			964	420	**985**	240	38	**290**	0	**190**	**987**
	WB	35	1086	1012	2,133	74.4	E	13.0	B	16.0	B	15.2	B			1493	109	505	115	31	**102**	315	35	**306**
120th Ave / Main St (Signal)	NB	215	274	95	584	95.7	F	106.1	F	8.2	A	85.0	F			265	**259**	**306**	185	**204**	**235**	185	93	**235**
	SB	222	272	355	849	58.3	E	91.9	F	21.7	C	54.1	D	72.0	E	389	**314**	**419**	0	**149**	398	210	**181**	**260**
	EB	199	813	85	1,097	467.9	F	29.7	C	11.2	B	90.6	F			238	**309**	**329**	280	**233**	**237**	45	29	**95**
	WB	102	1814	151	2,067	98.7	F	73.2	E	6.5	A	69.4	E			621	**608**	**681**	140	**122**	**190**	0	**53**	**271**
120th Ave / Shopping Entrance (Signal)	NB	7	0	6	13	70.7	E	0.0	A	9.7	A	37.4	D			282	6	31	120	5	43	0		
	SB	5	0	14	19	69.6	E	0.0	A	23.7	C	29.8	C	23.4	C	232	11	46	30	2	**31**	0		
	EB	9	1084	16	1,109	23.3	C	3.3	A	2.8	A	3.4	A			621	17	429	150	4	27	0	**7**	**207**
	WB	10	1945	18	1,973	21.5	C	32.5	C	1.9	A	32.2	C			548	336	**555**	175	13	**159**	0	**7**	**199**
120th Ave / Lamar St / Greenway Dr (Signal)	NB	36	52	56	144	52.8	D	61.1	E	8.6	A	34.8	C			400	38	115	130	27	76	60	29	**87**
	SB	175	31	66	272	195.0	F	128.2	F	37.7	D	146.2	F	35.4	D	260	**235**	**311**	105	**150**	**155**	0	**48**	**169**
	EB	51	998	25	1,074	36.7	D	6.9	A	1.3	A	8.0	A			548	73	215	255	24	93	0	**2**	**18**
	WB	55	1913	228	2,196	26.4	C	34.5	C	15.7	B	32.3	C			1958	328	743	315	48	**261**	440	96	207
120th Ave / Chase St (Signal)	NB	29	27	16	72	47.0	D	54.6	D	27.7	C	45.5	D			241	37	96	45	25	**88**	0		
	SB	115	16	166	297	66.0	E	52.9	D	6.2	A	30.8	C	15.3	B	286	16	94	0	**106**	252	105	51	**108**
	EB	70	933	19	1,022	26.0	C	5.0	A	0.7	A	6.3	A			532	60	177	180	30	66	425	1	13
	WB	22	1834	165	2,021	17.7	B	16.6	B	9.2	A	16.0	B			1246	169	630	100	12	**122**	950	26	64
Chase St / Frontage Rd	NB	0	0	0	0	0.0	A	0.0	A	0.0	A	0.0	A			0			0		0	0		
	SB	48	0	18	66	0.3	A	0.0	A	0.3	A	0.3	A	1.7	A	0			0		0	0		
	EB	4	0	0	4	3.9	A	0.0	A	0.0	A	3.9	A			146	4	29	0		0	0		
	WB	0	6	61	67	0.0	A	4.1	A	2.5	A	2.6	A			112	32	67	0		0	0		
120th Ave / Sheridan Blvd (Signal)	NB	371	658	252	1,281	394.2	F	52.5	D	6.6	A	140.3	F			693	**713**	**756**	315	**364**	**365**	0	**39**	**704**
	SB	178	771	174	1,123	76.4	E	78.5	E	73.8	E	77.5	E	90.0	F	454	**397**	**489**	220	**203**	**270**	0		
	EB	95	754	155	1,004	64.0	E	25.5	C	5.9	A	26.4	C			1246	123	263	460	44	95	250	3	97
	WB	336	1547	141	2,024	88.2	F	101.5	F	52.4	D	96.0	F			828	**751**	**918**	395	**355**	**445**	450	267	**500**
120th Ave / Vrain St (Signal)	NB	42	26	62	130	48.0	D	58.0	E	6.0	A	27.2	C			393	26	70	115	30	66	115	28	57
	SB	75	14	69	158	52.1	D	52.4	D	11.9	B	33.9	C	20.5	C	378	17	85	120	61	**136**	110	40	**119**
	EB	88	1118	48	1,254	48.7	D	6.5	A	2.3	A	9.3	A			864	65	151	260	36	88	450	7	30
	WB	113	1956	138	2,207	127.0	F	19.9	B	8.0	A	24.7	C			1198	226	556	470	143	**432**	590	27	255
120th Ave / Bradburn Blvd (Signal)	NB	34	4	124	162	64.2	E	70.8	E	9.0	A	21.9	C			403	52	148	85	31	**97**	0		
	SB	19	2	9	30	58.7	E	37.5	D	30.6	C	48.3	D	9.8	A	266	10	38	85	17	**65**	0		
	EB	11	1202	56	1,269	66.5	E	6.7	A	1.9	A	7.1	A			1198	69	144	150	10	50	0	**6**	**27**
	WB	103	2293	29	2,425	63.9	E	7.5	A	6.4	A	9.8	A			928	72	383	305	82	**259**	0		
120th Ave / Lowell Blvd (Signal)	NB	32	43	174	249	53.9	D	60.1	E	2.0	A	18.1	B			901	40	96	100	36	**83**	95	2	47
	SB	280	87	316	683	59.3	E	49.9	D	4.2	A	32.3	C	38.4	D	1046	65	148	0	**157**	290	0		
	EB	150	1142	32	1,324	71.4	E	23.4	C	4.1	A	28.1	C			964	178	280	400	67	126	0		
	WB	219	2039	216	2,474	66.5	E	50.5	D	10.4	B	48.2	D			434	**507**	**535**	400	**341**	**433**	415	299	**434**

US 287/120th Avenue Multimodal and Safety Study

Table 11
2050 No Action
PM Peak Hour Operations

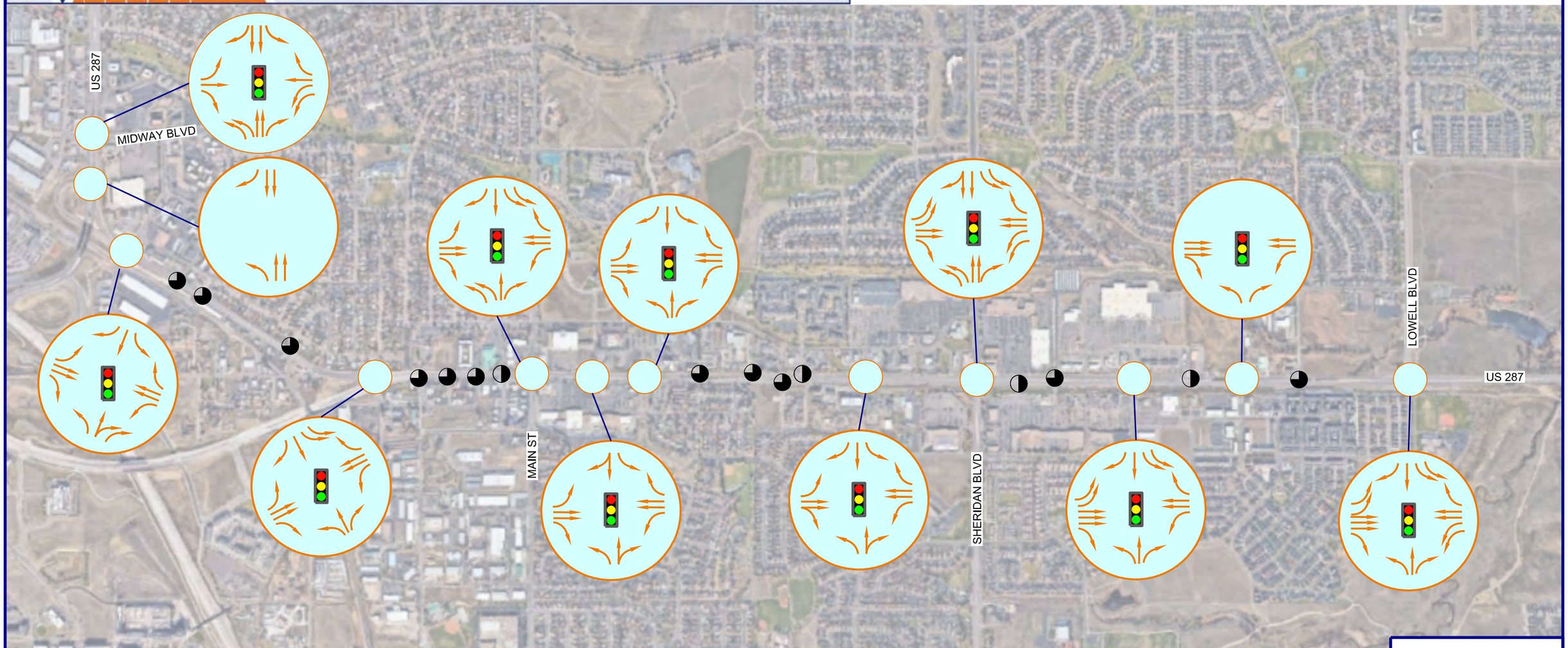
Intersection	Approach	Demand Volumes				Delay (s/veh)						LOS By Approach		LOS By Intersection		Queing Information (feet)								
																Through			Left Turn			Right Turn		
		L	T	R	Total	L	LOS	T	LOS	R	LOS	Delay (S/Veh)	LOS	Delay (S/Veh)	LOS	Link Length	Avg.	Max	Storage	Avg.	Max	Storage	Avg.	Max
US 287 / Midway Blvd (Signal)	NB	162	2006	667	2,835	125.9	F	26.9	C	13.0	B	29.1	C			418	**350**	**466**	270	168	**370**	0	**281**	**478**
	SB	215	1986	23	2,224	283.2	F	100.7	F	25.6	C	117.3	F	81.7	F	836	**862**	**892**	195	**193**	**220**	0	**844**	**887**
	EB	59	151	332	542	261.1	F	275.7	F	68.1	E	149.6	F			331	**347**	**377**	125	68	**149**	210	**173**	**235**
	WB	307	116	185	608	254.6	F	221.7	F	118.4	F	204.9	F			431	**378**	**474**	0	**397**	473	0		
US 287 / Wadsworth Blvd Ramps	NB	127	2457	0	2,584	134.0	F	47.1	E	0.0	A	52.0	F			716	**542**	**764**	350	203	**374**	0		
	SB	0	1887	386	2,273	0.0	A	9.1	A	52.3	F	14.7	B	31.4	D	418	143	**459**	0		0	0	**133**	**477**
	EB	0	0	301	301	0.0	A	0.0	A	1.9	A	1.9	A			0			0		0	0		
	WB	0	0	0	0	0.0	A	0.0	A	2.7	A	2.7	A			0			0		0	0	**18**	**114**
US 287 / Nickel St (Signal)	NB	123	162	238	523	22.7	C	92.3	F	101.9	F	78.9	E			223	**172**	**250**	0	**105**	238	0	**117**	**240**
	SB	74	97	39	210	274.6	F	130.3	F	85.5	F	166.5	F	66.4	E	744	250	**696**	50	**50**	**75**	0		
	EB	13	366	124	503	12.8	B	111.2	F	4.1	A	80.3	F			135	**103**	**157**	0	**5**	36	0	**25**	**86**
	WB	154	372	72	598	24.2	C	13.4	B	5.8	A	15.1	B			725	55	218	290	59	185	140	18	91
Nickel St / 3rd Ave	NB	0	242	17	259	0.0	A	3.5	A	1.5	A	3.4	A			744	38	288	0		0	0		
	SB	101	170	0	271	14.3	B	23.1	C	0.0	A	19.9	C	19.8	C	372	47	137	45	23	**56**	0		
	EB	0	0	0	0	0.0	A	0.0	A	0.0	A	0.0	A			0			0		0	0		
	WB	31	0	48	79	95.1	F	0.0	A	47.0	E	65.9	F			0	**68**	**195**	0		0	0		
US 287 / Laurel St	NB	0	0	0	0	0.0	A	0.0	A	0.0	A	0.0	A			0			0		0	0		
	SB	20	0	12	32	1164.8	F	0.0	A	1080.1	F	1136.6	F	76.8	F	214	136	**226**	0		0	0		
	EB	25	679	0	704	93.7	F	163.0	F	0.0	A	160.6	F			203	**213**	**300**	100	21	**125**	0		
	WB	0	630	22	652	0.0	A	7.8	A	2.0	A	7.6	A			1423	33	379	100			0		
US 287 / Upham St (Signal)	NB	55	70	44	169	47.6	D	133.2	F	48.8	D	83.1	F			408	117	242	90	49	**124**	0		
	SB	687	66	35	788	272.2	F	59.4	E	12.9	B	241.3	F	135.3	F	307	24	94	0	**380**	402	0		
	EB	32	1281	60	1,373	309.6	F	317.8	F	40.5	D	303.9	F			836	**855**	**892**	240	129	**290**	0	**838**	**866**
	WB	24	657	611	1,292	112.6	F	18.0	B	8.7	A	15.6	B			1493	102	322	115	21	**97**	315	8	122
120th Ave / Main St (Signal)	NB	144	339	179	662	87.1	F	114.9	F	13.0	B	81.9	F			265	**282**	**305**	185	**172**	**235**	185	**169**	**235**
	SB	198	309	292	799	96.1	F	129.8	F	45.0	D	91.2	F	62.6	E	389	**405**	**426**	0	**277**	404	210	**251**	**260**
	EB	381	1632	153	2,166	252.1	F	29.3	C	14.8	B	67.0	E			238	**310**	**324**	280	**233**	**237**	45	32	**95**
	WB	178	1095	165	1,438	108.2	F	23.4	C	3.0	A	31.0	C			621	216	462	140	**141**	**190**	0	**26**	**66**
120th Ave / Shopping Entrance (Signal)	NB	38	5	75	118	58.5	E	63.8	E	12.5	B	29.8	C			282	50	107	120	37	**105**	0		
	SB	36	7	25	68	52.9	D	64.3	E	13.5	B	38.9	D	7.2	A	232	27	94	30	**32**	**71**	0		
	EB	33	1846	76	1,955	19.9	B	6.2	A	4.3	A	6.4	A			621	65	284	150	15	66	0	**10**	**236**
	WB	46	1298	29	1,373	15.4	B	3.1	A	1.0	A	3.5	A			548	26	120	175	25	79	0	**1**	**26**
120th Ave / Lamar St / Greenway Dr (Signal)	NB	30	32	106	168	53.9	D	69.5	E	14.8	B	32.3	C			400	34	102	130	25	76	60	40	**107**
	SB	334	66	122	522	186.3	F	138.1	F	21.7	C	141.3	F	23.1	C	260	**271**	**288**	105	**152**	**155**	0	**60**	**266**
	EB	55	1803	58	1,916	11.7	B	6.1	A	1.2	A	6.1	A			548	59	208	255	15	47	0	**3**	**25**
	WB	108	1275	325	1,708	23.8	C	11.4	B	6.1	A	11.3	B			1958	105	327	315	50	139	440	26	80
120th Ave / Chase St (Signal)	NB	33	37	47	117	61.3	E	37.1	D	34.5	C	42.5	D			199	65	**177**	45	31	**94**	0		
	SB	173	41	152	366	67.4	E	60.0	E	5.6	A	39.8	D	14.0	B	286	35	106	0	**141**	272	105	48	**112**
	EB	148	1630	83	1,861	15.6	B	5.5	A	1.2	A	6.0	A			532	70	207	180	37	**160**	425	3	23
	WB	42	1253	161	1,456	19.6	B	11.8	B	5.9	A	11.3	B			1246	95	255	100	17	**86**	950	19	53
Chase St / Frontage Rd	NB	0	0	0	0	0.0	A	0.0	A	0.0	A	0.0	A			0			0		0	0		
	SB	155	0	21	176	0.3	A	0.4	A	0.3	A	0.3	A	2.6	A	199	2	30	0		0	0		
	EB	40	14	0	54	6.2	A	6.1	A	0.0	A	6.2	A			289	27	60	0		0	0		
	WB	0	9	103	112	0.0	A	5.0	A	3.5	A	3.6	A			179	38	57	0		0	0		
120th Ave / Sheridan Blvd (Signal)	NB	300	879	482	1,661	233.9	F	224.9	F	18.0	B	168.4	F			693	**707**	**739**	315	**311**	**365**	0	**602**	**720**
	SB	415	795	125	1,335	299.4	F	103.2	F	103.9	F	164.9	F	127.2	F	454	**470**	**495**	220	**268**	**270**	0		
	EB	228	1444	269	1,941	77.9	E	25.7	C	8.2	A	29.2	C			1246	169	342	460	83	177	250	23	**200**
	WB	384	1003	304	1,691	543.6	F	55.1	E	29.5	C	158.5	F			828	**897**	**920**	395	**440**	**445**	450	70	323
120th Ave / Vrain St (Signal)	NB	107	63	166	336	225.9	F	119.3	F	57.7	E	123.5	F			393	243	**408**	115	**130**	**165**	115	62	**150**
	SB	364	67	146	577	135.8	F	125.4	F	91.6	F	123.9	F	102.2	F	378	**387**	**428**	120	**165**	**170**	110	**89**	**160**
	EB	212	1882	107	2,201	84.0	F	6.1	A	2.5	A	13.2	B			864	50	215	260	69	150	450	5	32
	WB	172	1425	241	1,838	321.4	F	193.0	F	80.0	F	189.8	F			1198	**1072**	**1233**	470	**449**	**520**	590	422	**640**
120th Ave / Bradburn Blvd (Signal)	NB	49	5	171	225	71.1	E	64.6	E	13.9	B	26.9	C			403	75	191	85	52	**127**	0		
	SB	50	8	12	70	57.1	E	73.6	E	38.0	D	56.0	E	60.0	E	286	22	93	85	50	**101**	0		
	EB	7	2345	63	2,415	58.9	E	10.1	B	3.3	A	10.1	B			1198	107	291	150	4	26	0	**8**	**44**
	WB	147	1830	42	2,019	147.0	F	119.7	F	103.3	F	121.3	F			928	**789**	**1048**	305	**247**	**355**	0		
120th Ave / Lowell Blvd (Signal)	NB	12	44	100	156	38.7	D	57.1	E	1.9	A	21.2	C			901	45	104	100	14	46	0		
	SB	318	48	310	676	144.5	F	50.0	D	7.9	A	72.4	E	42.8	D	1046	40	89	0	**238**	395	435	20	264
	EB	382	2228	14	2,624	55.4	E	16.2	B	5.0	A	21.9	C			964	191	375	400	112	221	0		
	WB	97	1708	351	2,156	66.1	E	67.1	E	11.9	B	58.0	E			434	**453**	**538**	400	195	**433**	415	302	**434**

Figures

Figure 1 – Study Area (In report)
Figure 2 – Roadway Network
Figure 3 – Roadway Features
Figure 4 – Roadway Deficiencies
Figure 5 – Existing Traffic Volumes
Figure 6 – Existing Intersection Level of Service
Figure 7 – 2050 Traffic Volumes
Figure 8 – 2050 Intersection Level of Service
Figure 9 – 5-Year Crash History
Figure 10 – Pedestrian/Bicycle Facilities and Deficiencies
Figure 11 – Pedestrian/Bicycle Volumes and Operations
Figure 12 – Bicycle Level of Traffic Stress
Figure 13 – Pedestrian/Bicycle 5-Year Crash History
Figure 14 – Transit Boardings for Stops near the Study Area (In report)
Figure 15 – RTD Routes and Stop Locations

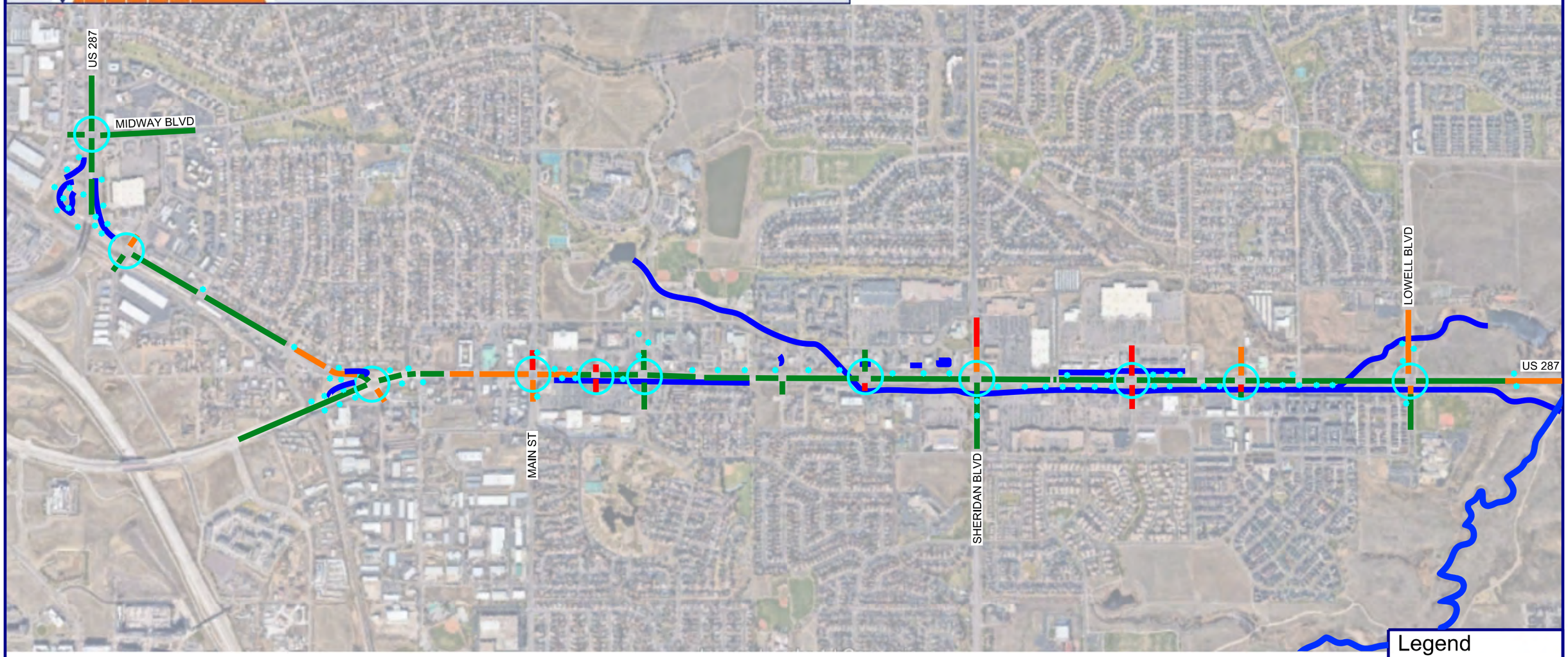
US 287/120th Ave
MULTIMODAL STUDY

Figure 2: ROADWAY NETWORK



US 287/120th Ave
MULTIMODAL STUDY

Figure 3: ROADWAY FEATURES



US 287/120th Ave
MULTIMODAL STUDY

Figure 4: ROADWAY DEFICIENCIES

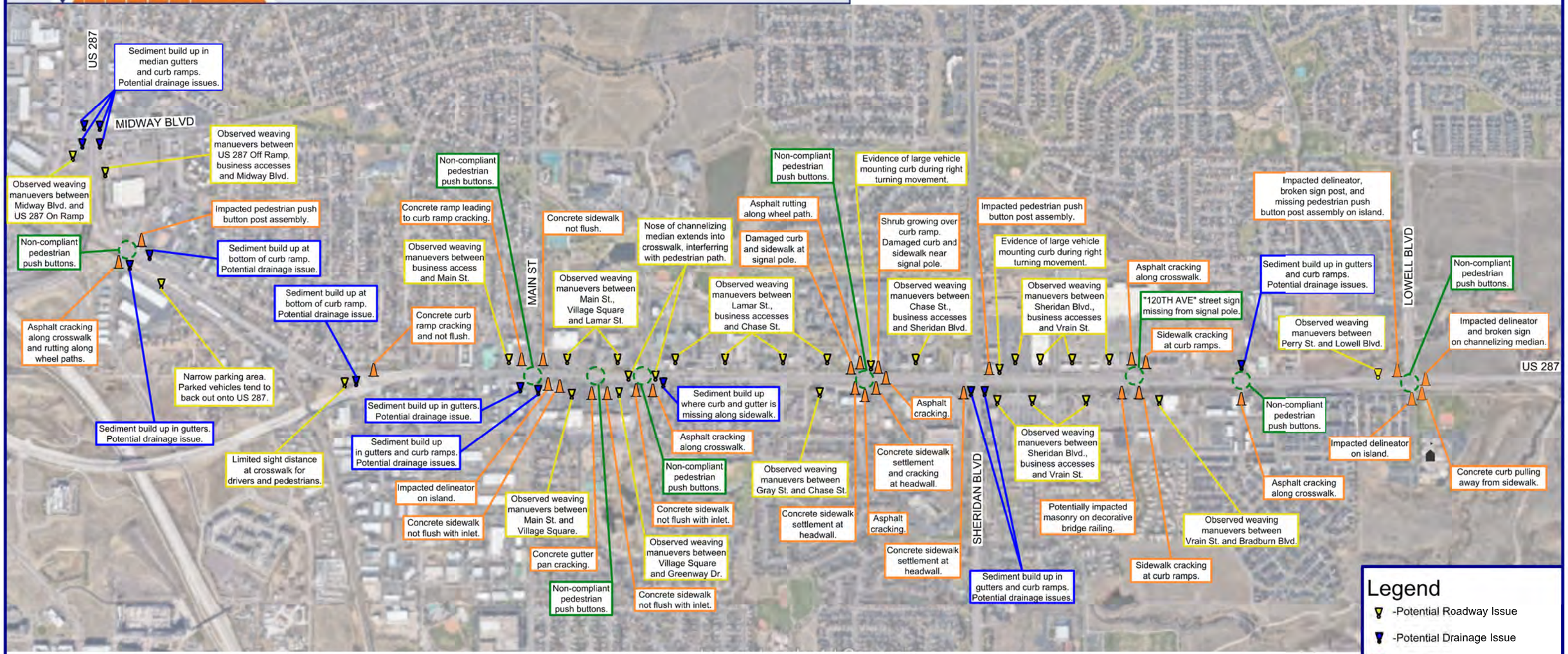
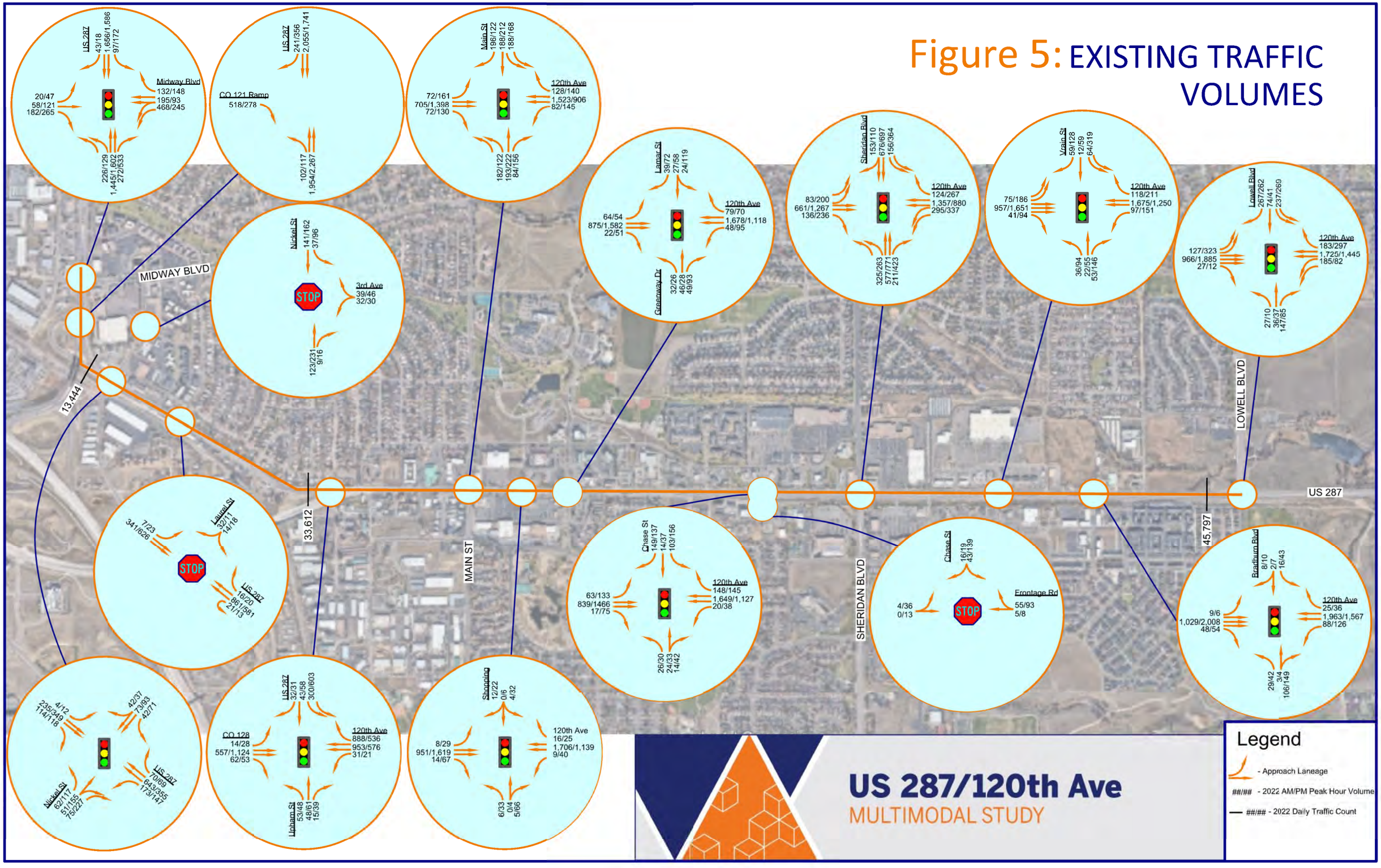


Figure 5: EXISTING TRAFFIC VOLUMES



US 287/120th Ave
MULTIMODAL STUDY

Legend

- Approach Laneage
- ##/## - 2022 AM/PM Peak Hour Volume
- ##/## - 2022 Daily Traffic Count

Figure 6: EXISTING INTERSECTION LEVEL OF SERVICE

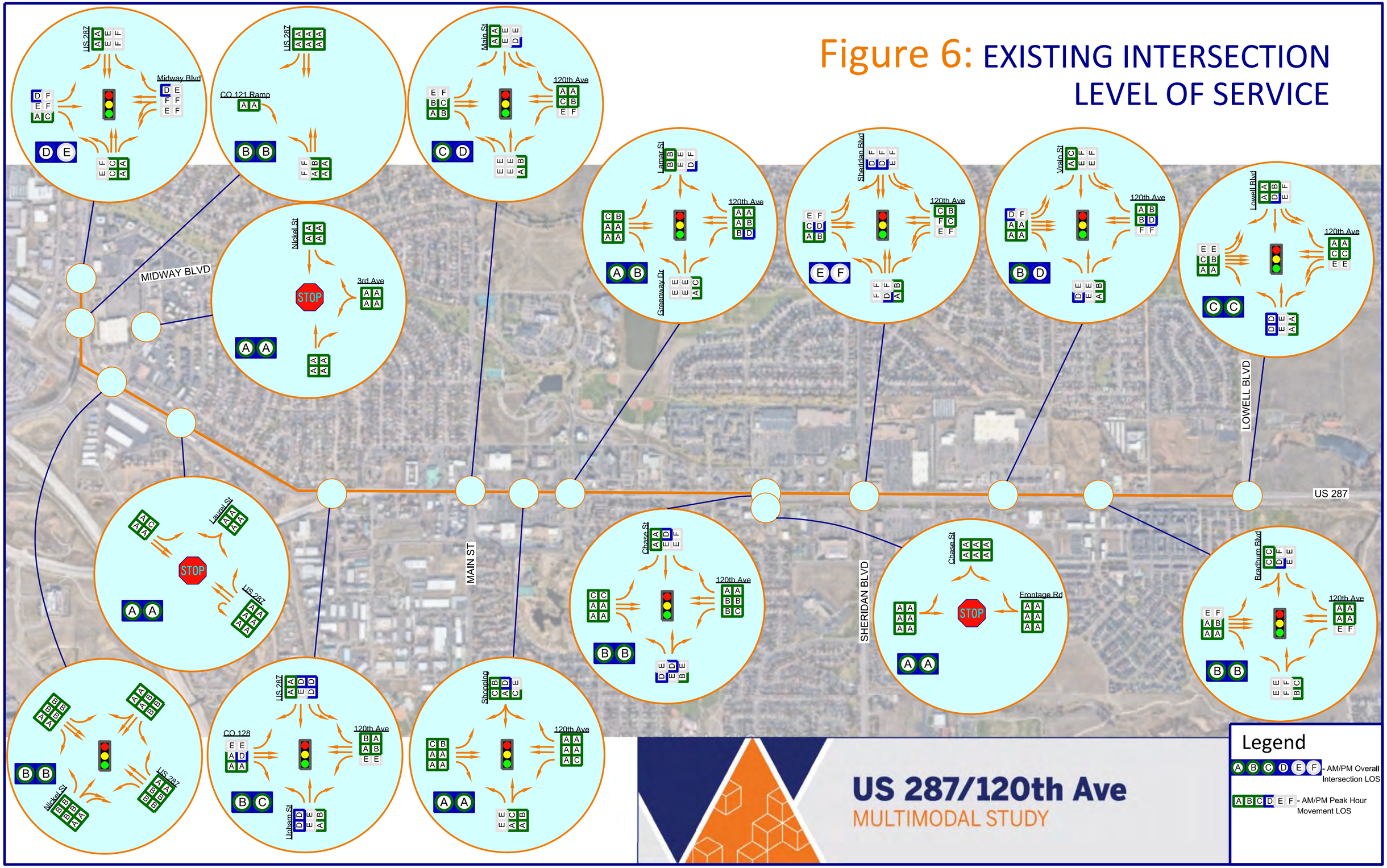


Figure 7: 2050 TRAFFIC VOLUMES

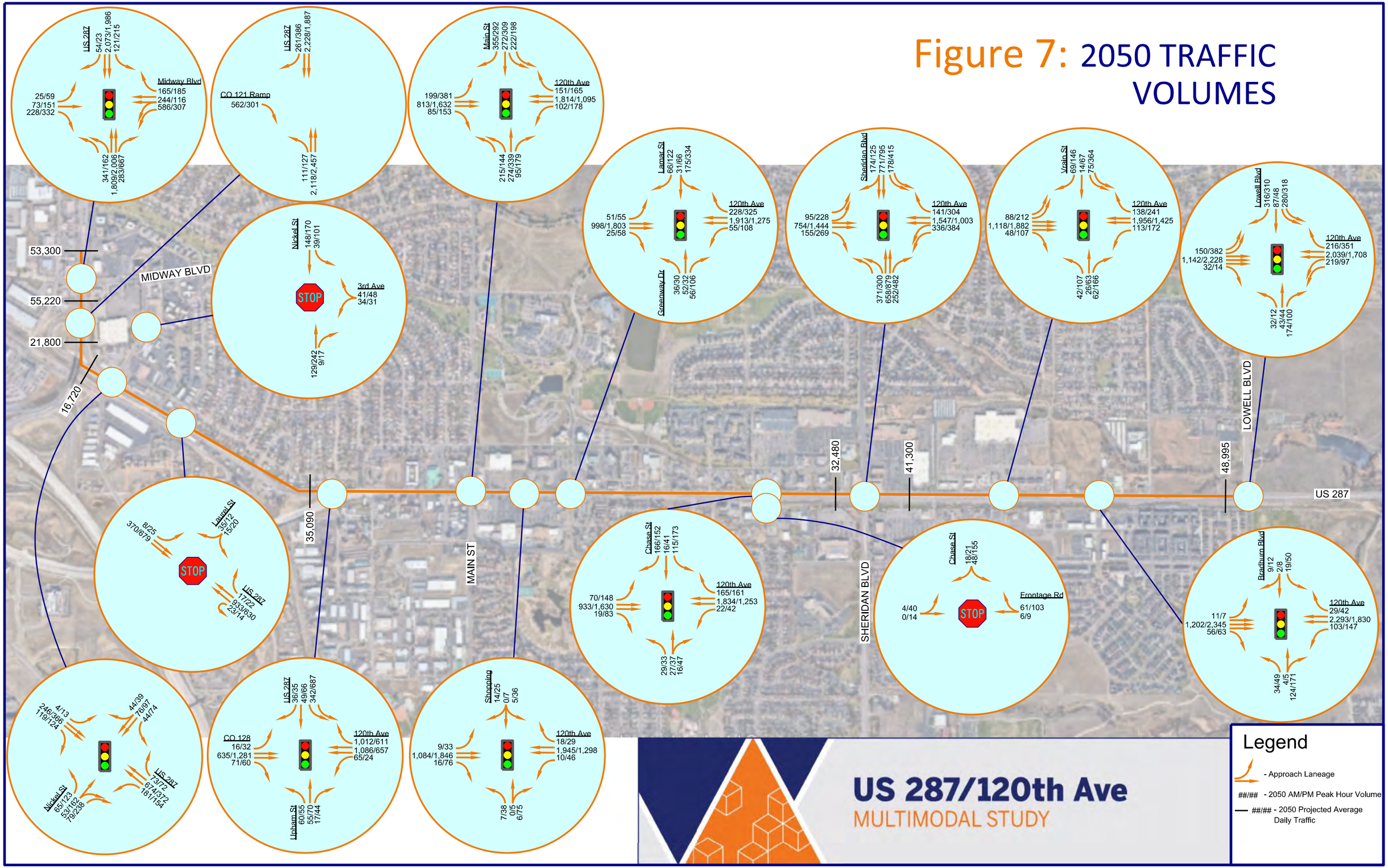


Figure 8: 2050 INTERSECTION LEVEL OF SERVICE

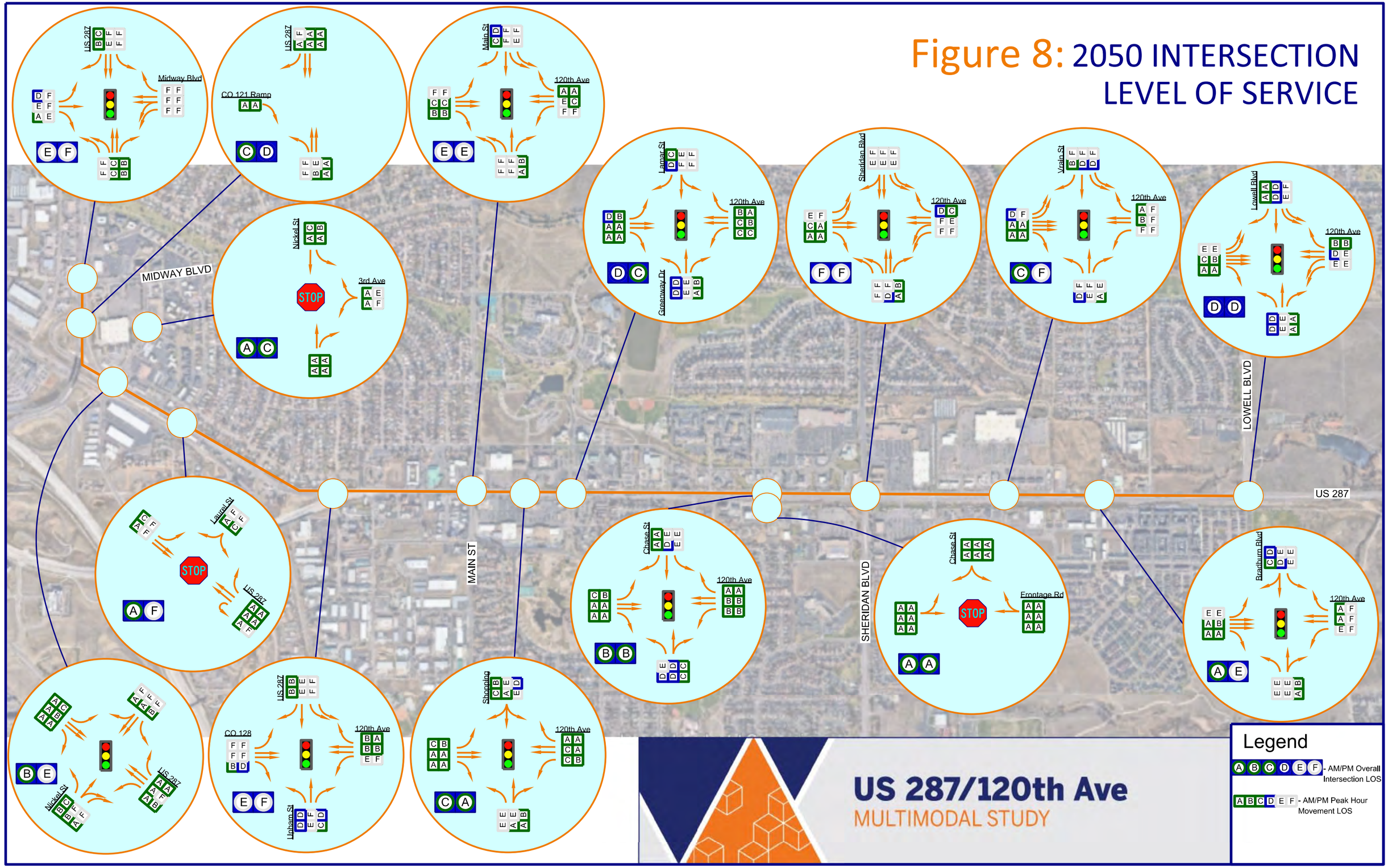
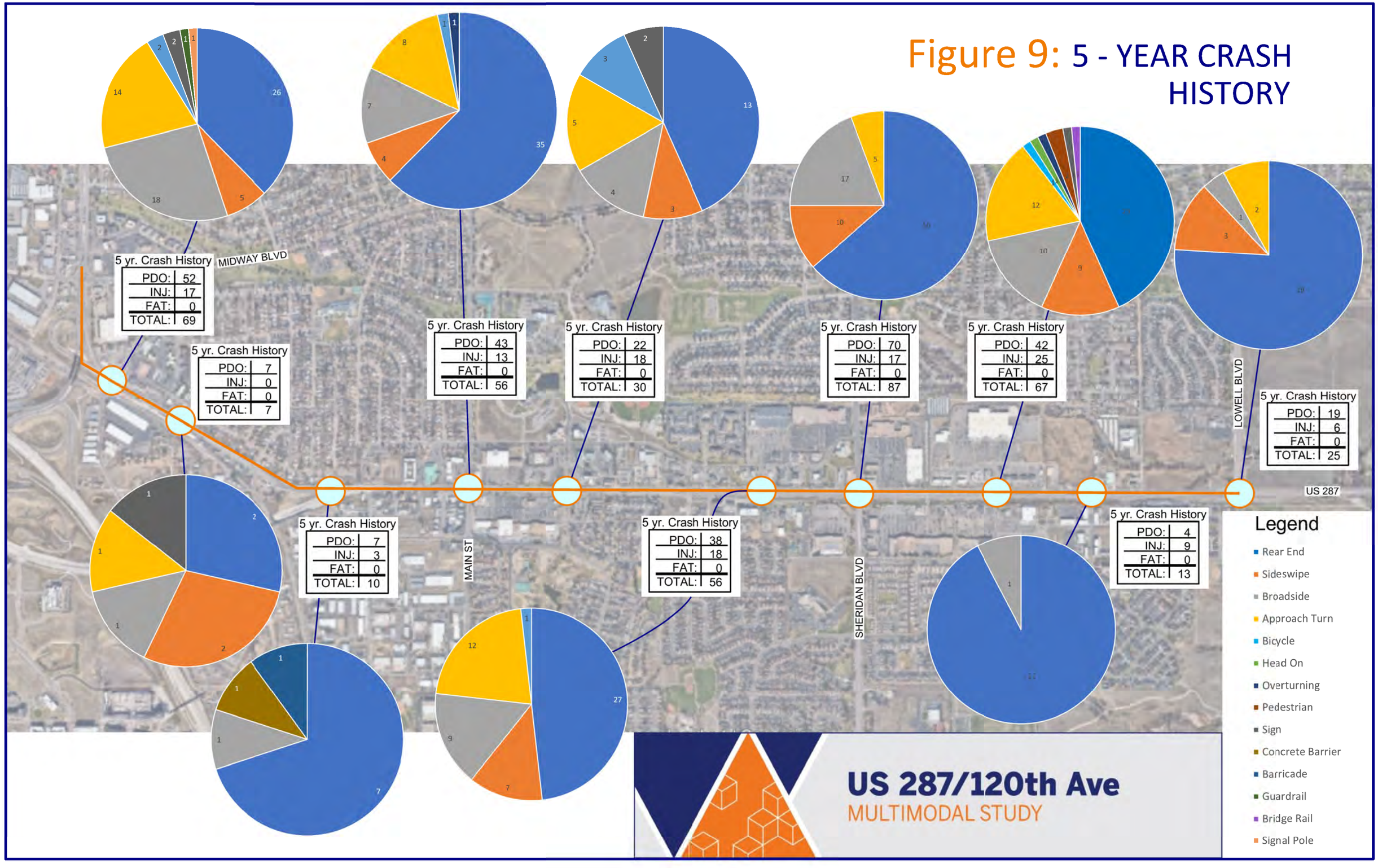


Figure 9: 5 - YEAR CRASH HISTORY



US 287/120th Ave
MULTIMODAL STUDY

US 287/120th Ave
MULTIMODAL STUDY

Figure 10: PEDESTRIAN/BICYCLE FACILITIES AND DEFICIENCIES

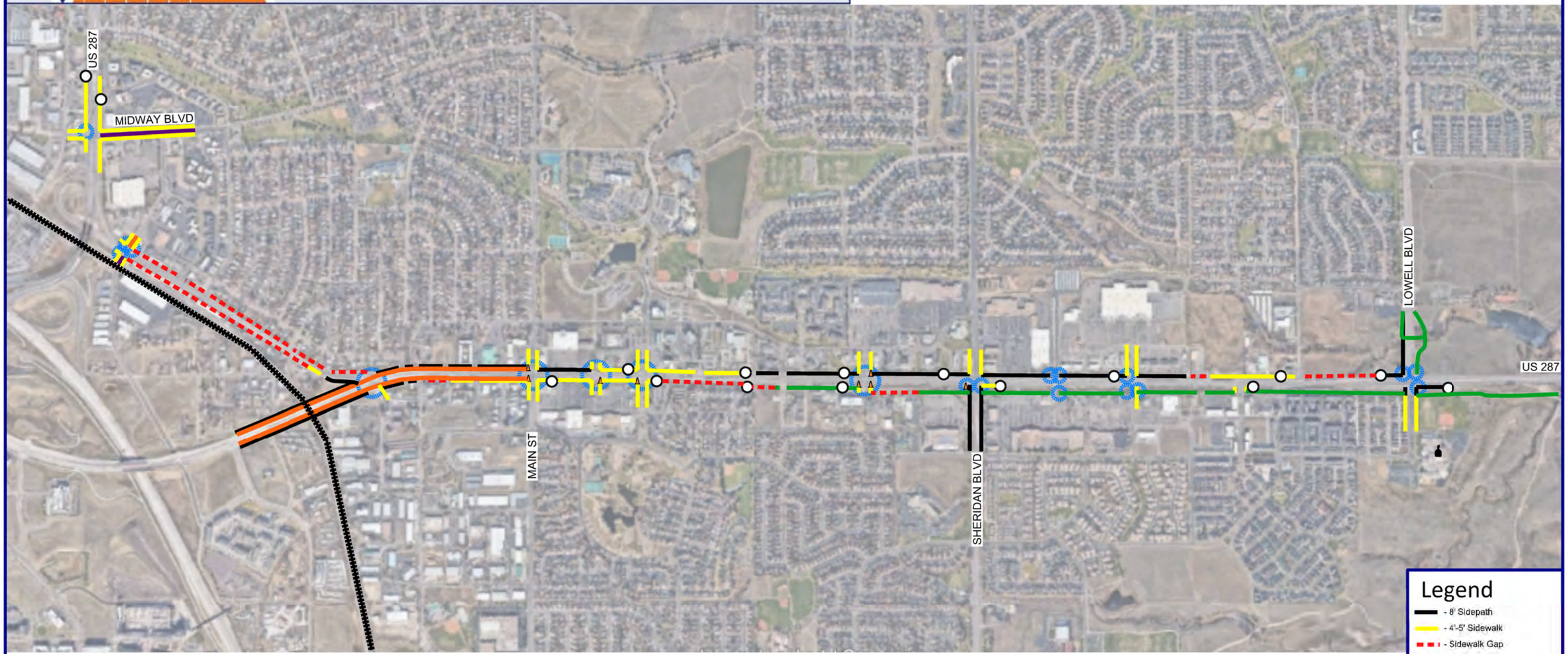
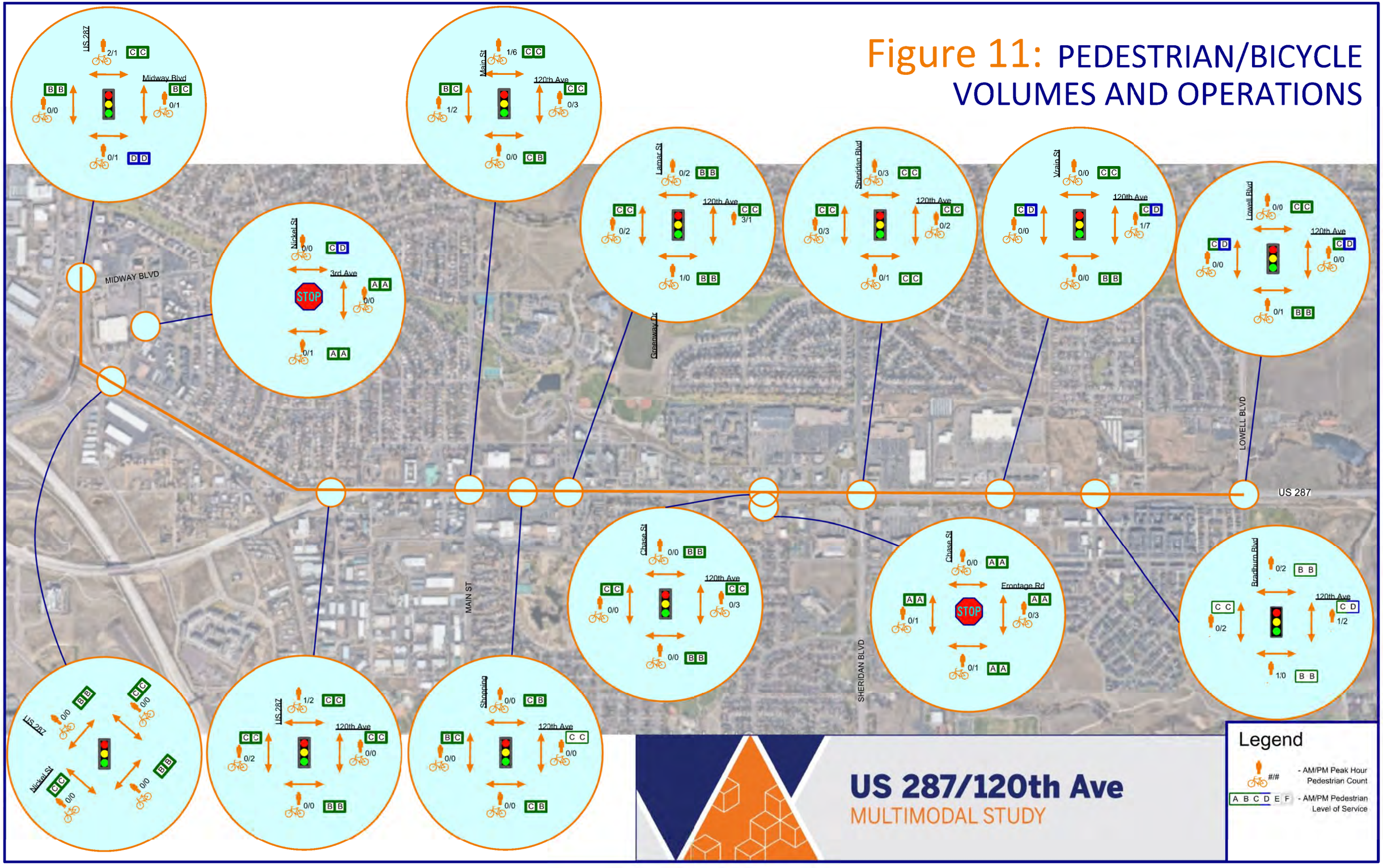
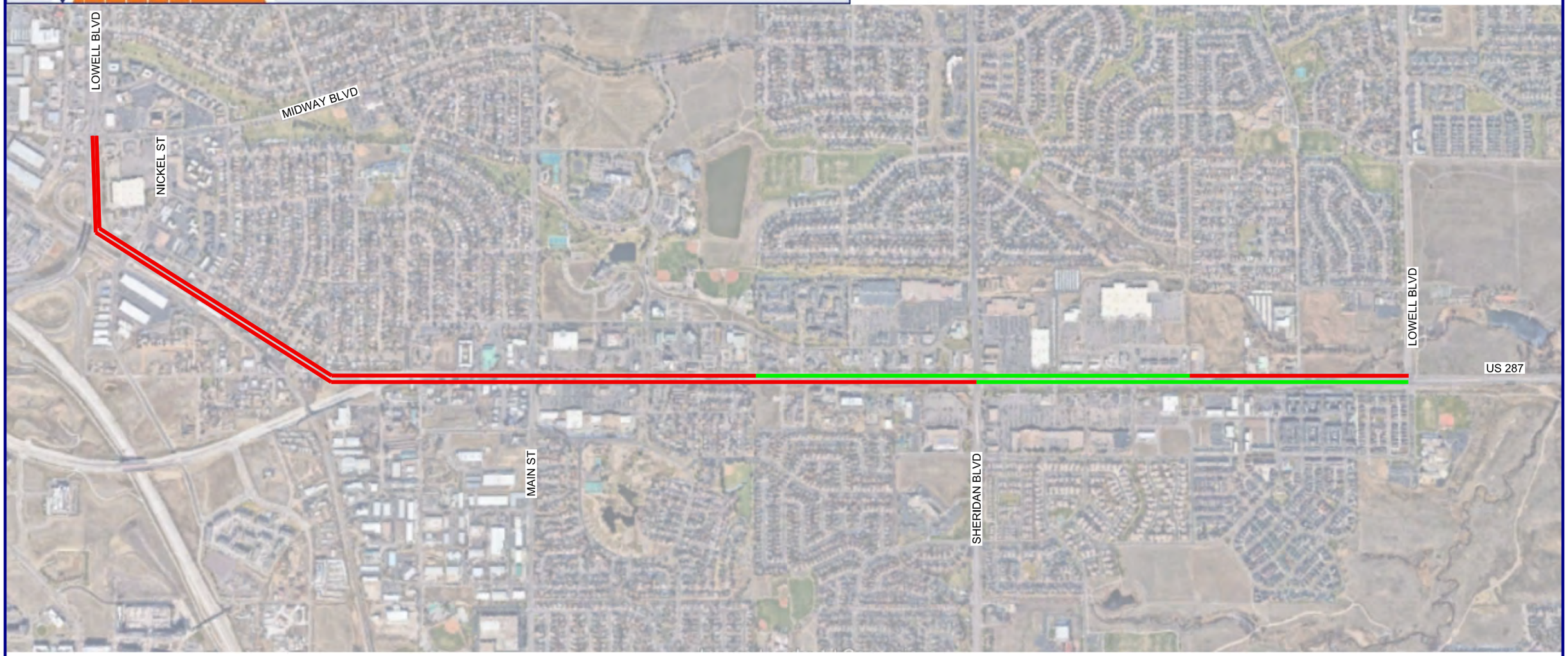


Figure 11: PEDESTRIAN/BICYCLE VOLUMES AND OPERATIONS



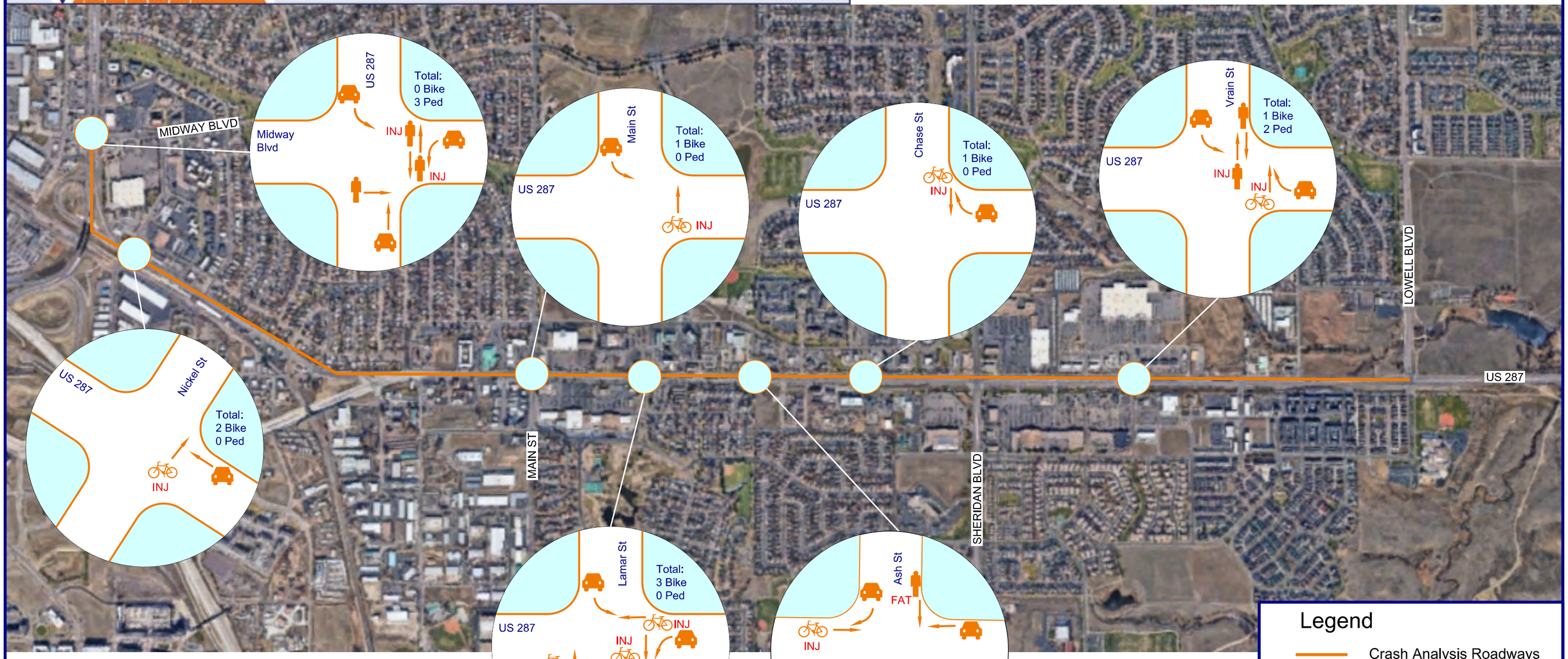
US 287/120th Ave
MULTIMODAL STUDY

Figure 12: BICYCLE LEVEL OF TRAFFIC STRESS



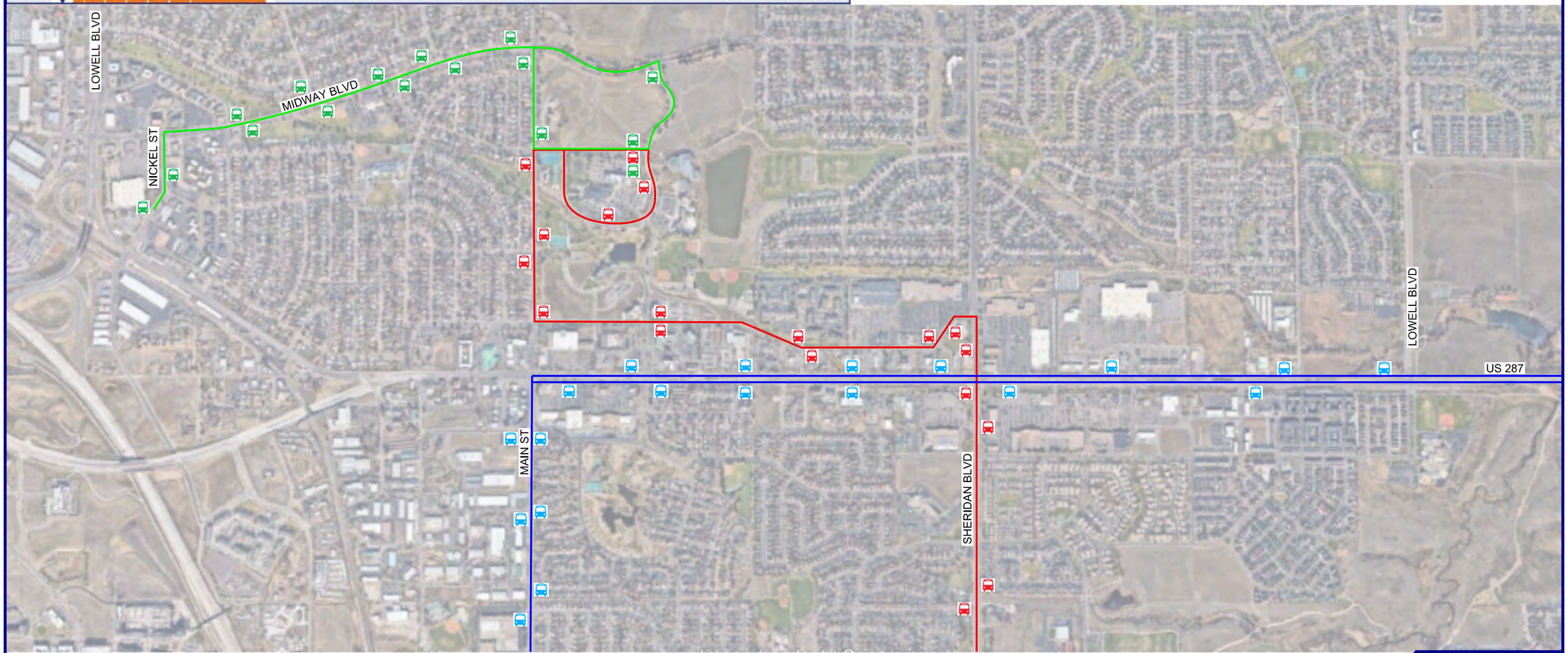
US 287/120th Ave
MULTIMODAL STUDY

Figure 13: PEDESTRIAN/BICYCLE 5 - YEAR CRASH HISTORY



US 287/120th Ave
MULTIMODAL STUDY

Figure 15: RTD ROUTES AND STOP LOCATIONS



Appendix A

Traffic Count Data

All Traffic Data Services

www.alltrafficdata.net

Date Start: 05-Apr-22
Site Code: 17
Station ID: 17
US 287 W.O. NICKEL ST

EB

Start Time	LIGHT	MEDIUM	HEAVY	Total
04/05/22	43	0	0	43
01:00	46	0	0	46
02:00	20	1	0	21
03:00	18	0	0	18
04:00	15	0	0	15
05:00	71	1	0	72
06:00	179	6	0	185
07:00	286	10	0	296
08:00	334	15	3	352
09:00	248	10	0	258
10:00	253	10	3	266
11:00	325	12	2	339
12 PM	346	15	4	365
13:00	319	3	5	327
14:00	386	9	5	400
15:00	420	7	5	432
16:00	468	11	1	480
17:00	413	7	1	421
18:00	270	2	0	272
19:00	229	1	0	230
20:00	135	0	0	135
21:00	88	2	0	90
22:00	71	0	0	71
23:00	45	2	0	47
Total	5028	124	29	5181
Percent	97.0%	2.4%	0.6%	100.0%
Grand Total	5028	124	29	5181
Percent	97.0%	2.4%	0.6%	100.0%

All Traffic Data Services

www.alltrafficdata.net

Date Start: 05-Apr-22
Site Code: 17
Station ID: 17
US 287 W.O. NICKEL ST

WB

Start Time	LIGHT	MEDIUM	HEAVY	Total
04/05/22	17	1	0	18
01:00	31	0	0	31
02:00	13	1	0	14
03:00	60	0	0	60
04:00	92	0	1	93
05:00	237	1	0	238
06:00	465	4	3	472
07:00	726	27	6	759
08:00	684	30	2	716
09:00	513	25	6	544
10:00	462	25	5	492
11:00	490	12	4	506
12 PM	493	16	6	515
13:00	479	7	4	490
14:00	504	11	6	521
15:00	492	12	5	509
16:00	499	7	4	510
17:00	497	7	0	504
18:00	420	8	0	428
19:00	296	0	0	296
20:00	219	1	1	221
21:00	188	1	2	191
22:00	90	3	0	93
23:00	40	1	1	42
Total	8007	200	56	8263
Percent	96.9%	2.4%	0.7%	100.0%
Grand Total	8007	200	56	8263
Percent	96.9%	2.4%	0.7%	100.0%

All Traffic Data Services

www.alltrafficdata.net

Date Start: 05-Apr-22
Site Code: 17
Station ID: 17
US 287 W.O. NICKEL ST

Start Time	05-Apr-22 Tue	EB	WB							Total
12:00 AM		43	18							61
01:00		46	31							77
02:00		21	14							35
03:00		18	60							78
04:00		15	93							108
05:00		72	238							310
06:00		185	472							657
07:00		296	**759**							1055
08:00		**352**	716							**1068**
09:00		258	544							802
10:00		266	492							758
11:00		339	506							845
12:00 PM		365	515							880
01:00		327	490							817
02:00		400	**521**							921
03:00		432	509							941
04:00		**480**	510							**990**
05:00		421	504							925
06:00		272	428							700
07:00		230	296							526
08:00		135	221							356
09:00		90	191							281
10:00		71	93							164
11:00		47	42							89
Total		5181	8263							13444
Percent		38.5%	61.5%							
AM Peak	-	08:00	07:00	-	-	-	-	-	-	08:00
Vol.	-	352	759	-	-	-	-	-	-	1068
PM Peak	-	16:00	14:00	-	-	-	-	-	-	16:00
Vol.	-	480	521	-	-	-	-	-	-	990
Grand Total		5181	8263							13444
Percent		38.5%	61.5%							
ADT		ADT 13,444		AADT 13,444						

All Traffic Data Services

www.alltrafficdata.net

Date Start: 05-Apr-22
Site Code: 18
Station ID: 18
US 287 W.O. EMERALD ST

EB

Start Time	LIGHT	MEDIUM	HEAVY	Total
04/05/22	88	0	0	88
01:00	68	1	0	69
02:00	39	1	0	40
03:00	35	1	0	36
04:00	54	0	5	59
05:00	140	2	1	143
06:00	356	11	5	372
07:00	716	11	4	731
08:00	819	19	9	847
09:00	727	21	9	757
10:00	724	24	12	760
11:00	885	21	13	919
12 PM	886	17	10	913
13:00	876	15	7	898
14:00	1233	17	7	1257
15:00	1483	13	11	1507
16:00	1677	14	10	1701
17:00	1616	8	4	1628
18:00	1129	5	1	1135
19:00	780	0	0	780
20:00	523	0	0	523
21:00	340	0	0	340
22:00	228	1	0	229
23:00	133	0	0	133
Total	15555	202	108	15865
Percent	98.0%	1.3%	0.7%	100.0%
Grand Total	15555	202	108	15865
Percent	98.0%	1.3%	0.7%	100.0%

All Traffic Data Services

www.alltrafficdata.net

Date Start: 05-Apr-22
Site Code: 18
Station ID: 18
US 287 W.O. EMERALD ST

WB

Start Time	LIGHT	MEDIUM	HEAVY	Total
04/05/22	42	0	0	42
01:00	41	0	1	42
02:00	28	1	2	31
03:00	90	1	1	92
04:00	148	2	2	152
05:00	509	0	1	510
06:00	1166	6	8	1180
07:00	1769	17	3	1789
08:00	1753	23	4	1780
09:00	1056	27	8	1091
10:00	930	23	3	956
11:00	991	10	6	1007
12 PM	950	12	8	970
13:00	1033	20	6	1059
14:00	991	16	7	1014
15:00	1040	28	9	1077
16:00	1127	19	5	1151
17:00	1078	11	1	1090
18:00	883	9	3	895
19:00	689	3	0	692
20:00	466	2	1	469
21:00	379	0	2	381
22:00	180	1	1	182
23:00	93	2	0	95
Total	17432	233	82	17747
Percent	98.2%	1.3%	0.5%	100.0%
Grand Total	17432	233	82	17747
Percent	98.2%	1.3%	0.5%	100.0%

All Traffic Data Services

www.alltrafficdata.net

Date Start: 05-Apr-22
Site Code: 18
Station ID: 18
US 287 W.O. EMERALD ST

Start Time	05-Apr-22 Tue	EB	WB							Total
12:00 AM		88	42							130
01:00		69	42							111
02:00		40	31							71
03:00		36	92							128
04:00		59	152							211
05:00		143	510							653
06:00		372	1180							1552
07:00		731	**1789**							2520
08:00		847	1780							**2627**
09:00		757	1091							1848
10:00		760	956							1716
11:00		**919**	1007							1926
12:00 PM		913	970							1883
01:00		898	1059							1957
02:00		1257	1014							2271
03:00		1507	1077							2584
04:00		**1701**	**1151**							**2852**
05:00		1628	1090							2718
06:00		1135	895							2030
07:00		780	692							1472
08:00		523	469							992
09:00		340	381							721
10:00		229	182							411
11:00		133	95							228
Total		15865	17747							33612
Percent		47.2%	52.8%							
AM Peak	-	11:00	07:00	-	-	-	-	-	-	08:00
Vol.	-	919	1789	-	-	-	-	-	-	2627
PM Peak	-	16:00	16:00	-	-	-	-	-	-	16:00
Vol.	-	1701	1151	-	-	-	-	-	-	2852
Grand Total		15865	17747							33612
Percent		47.2%	52.8%							
ADT		ADT 33,612		AADT 33,612						

All Traffic Data Services

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Date Start: 05-Apr-22
Site Code: 19
Station ID: 19
US 287 W.O. LOWELL BLVD

EB

Start Time	LIGHT	MEDIUM	HEAVY	Total
04/05/22	106	0	2	108
01:00	82	2	1	85
02:00	46	3	0	49
03:00	39	0	1	40
04:00	63	2	3	68
05:00	203	3	2	208
06:00	480	13	0	493
07:00	974	19	2	995
08:00	1090	27	5	1122
09:00	1019	32	5	1056
10:00	946	38	4	988
11:00	1191	25	2	1218
12 PM	1430	20	4	1454
13:00	1528	26	5	1559
14:00	1660	25	5	1690
15:00	1993	26	5	2024
16:00	2069	19	5	2093
17:00	2190	19	2	2211
18:00	1630	12	1	1643
19:00	1242	3	0	1245
20:00	910	4	1	915
21:00	633	1	0	634
22:00	431	4	0	435
23:00	183	0	0	183
Total	22138	323	55	22516
Percent	98.3%	1.4%	0.2%	100.0%
Grand Total	22138	323	55	22516
Percent	98.3%	1.4%	0.2%	100.0%

All Traffic Data Services

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Date Start: 05-Apr-22
Site Code: 19
Station ID: 19
US 287 W.O. LOWELL BLVD

WB

Start Time	LIGHT	MEDIUM	HEAVY	Total
04/05/22	55	1	2	58
01:00	51	0	3	54
02:00	28	1	0	29
03:00	107	2	0	109
04:00	218	2	2	222
05:00	593	3	2	598
06:00	1243	19	4	1266
07:00	1827	32	6	1865
08:00	1968	46	7	2021
09:00	1378	33	9	1420
10:00	1202	34	10	1246
11:00	1368	17	4	1389
12 PM	1458	24	10	1492
13:00	1420	16	11	1447
14:00	1352	22	10	1384
15:00	1706	24	8	1738
16:00	1718	14	1	1733
17:00	1632	18	1	1651
18:00	1282	9	1	1292
19:00	935	5	1	941
20:00	584	5	2	591
21:00	408	2	0	410
22:00	214	2	0	216
23:00	106	3	0	109
Total	22853	334	94	23281
Percent	98.2%	1.4%	0.4%	100.0%
Grand Total	22853	334	94	23281
Percent	98.2%	1.4%	0.4%	100.0%

All Traffic Data Services

www.alltrafficdata.net

Date Start: 05-Apr-22
Site Code: 19
Station ID: 19
US 287 W.O. LOWELL BLVD

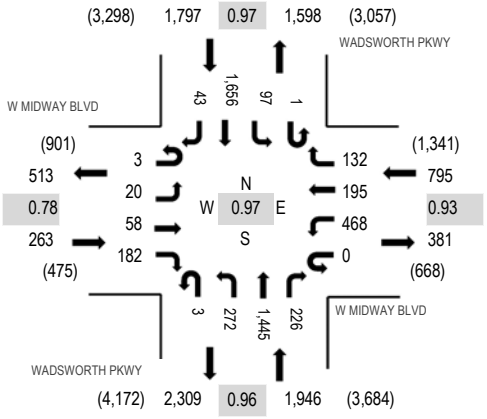
Start Time	05-Apr-22 Tue	EB	WB							Total
12:00 AM		108	58							166
01:00		85	54							139
02:00		49	29							78
03:00		40	109							149
04:00		68	222							290
05:00		208	598							806
06:00		493	1266							1759
07:00		995	1865							2860
08:00		1122	**2021**							**3143**
09:00		1056	1420							2476
10:00		988	1246							2234
11:00		**1218**	1389							2607
12:00 PM		1454	1492							2946
01:00		1559	1447							3006
02:00		1690	1384							3074
03:00		2024	**1738**							3762
04:00		2093	1733							3826
05:00		**2211**	1651							**3862**
06:00		1643	1292							2935
07:00		1245	941							2186
08:00		915	591							1506
09:00		634	410							1044
10:00		435	216							651
11:00		183	109							292
Total		22516	23281							45797
Percent		49.2%	50.8%							
AM Peak	-	11:00	08:00	-	-	-	-	-	-	08:00
Vol.	-	1218	2021	-	-	-	-	-	-	3143
PM Peak	-	17:00	15:00	-	-	-	-	-	-	17:00
Vol.	-	2211	1738	-	-	-	-	-	-	3862
Grand Total		22516	23281							45797
Percent		49.2%	50.8%							

ADT ADT 45,797 AADT 45,797

ALL TRAFFIC DATA SERVICES
(303) 216-2439
www.alltrafficdata.net

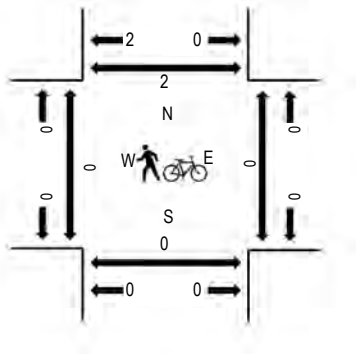
Location: 1 WADSWORTH PKWY & W MIDWAY BLVD AM
Date: Tuesday, April 5, 2022
Peak Hour: 07:30 AM - 08:30 AM
Peak 15-Minutes: 07:45 AM - 08:00 AM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



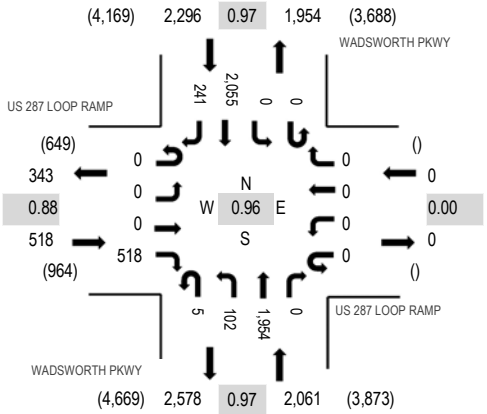
Traffic Counts

Interval Start Time	W MIDWAY BLVD Eastbound				W MIDWAY BLVD Westbound				WADSWORTH PKWY Northbound				WADSWORTH PKWY Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
7:00 AM	0	3	11	36	0	70	29	17	0	63	295	28	0	10	329	7	898	4,297	0	0	0	0
7:15 AM	1	3	8	37	0	82	34	21	0	66	378	34	0	10	342	6	1,022	4,595	0	0	0	0
7:30 AM	0	5	14	37	0	110	38	26	0	57	368	46	0	20	418	2	1,141	4,801	0	0	0	1
7:45 AM	0	8	16	43	0	123	43	44	1	90	370	48	1	23	412	14	1,236	4,708	0	0	0	0
8:00 AM	0	4	13	38	0	113	65	36	0	64	339	61	0	29	421	13	1,196	4,501	0	0	0	0
8:15 AM	3	3	15	64	0	122	49	26	2	61	368	71	0	25	405	14	1,228		0	0	0	0
8:30 AM	0	3	14	42	0	86	33	28	3	43	340	51	0	24	364	17	1,048		0	0	0	0
8:45 AM	0	2	14	38	0	78	35	33	2	49	336	50	0	33	354	5	1,029		0	0	0	0
Count Total	4	31	105	335	0	784	326	231	8	493	2,794	389	1	174	3,045	78	8,798		0	0	0	1
Peak Hour	3	20	58	182	0	468	195	132	3	272	1,445	226	1	97	1,656	43	4,801		0	0	0	1

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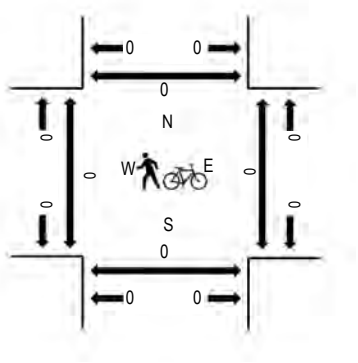
Location: 2 WADSWORTH PKWY & US 287 LOOP RAMP AM
Date: Tuesday, April 5, 2022
Peak Hour: 07:30 AM - 08:30 AM
Peak 15-Minutes: 08:15 AM - 08:30 AM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



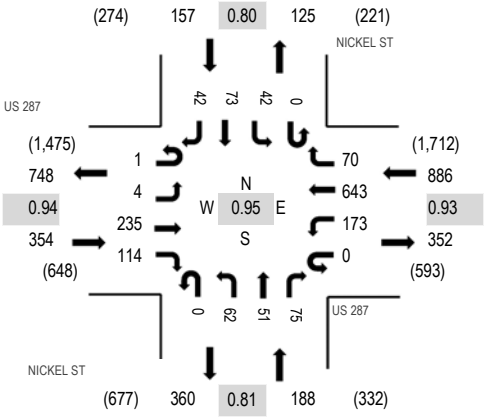
Traffic Counts

Interval Start Time	US 287 LOOP RAMP Eastbound				US 287 LOOP RAMP Westbound				WADSWORTH PKWY Northbound				WADSWORTH PKWY Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
7:00 AM	0	0	0	107	0	0	0	0	0	13	387	0	0	0	396	37	940	4,464	0	0	0	0
7:15 AM	0	0	0	128	0	0	0	0	0	23	485	0	0	0	407	58	1,101	4,704	0	0	0	0
7:30 AM	0	0	0	130	0	0	0	0	2	31	483	0	0	0	523	46	1,215	4,875	0	0	0	0
7:45 AM	0	0	0	128	0	0	0	0	0	24	490	0	0	0	499	67	1,208	4,728	0	0	0	0
8:00 AM	0	0	0	113	0	0	0	0	3	27	470	0	0	0	499	68	1,180	4,542	0	0	0	0
8:15 AM	0	0	0	147	0	0	0	0	0	20	511	0	0	0	534	60	1,272		0	0	0	0
8:30 AM	0	0	0	121	0	0	0	0	0	20	427	0	0	0	432	68	1,068		0	0	0	0
8:45 AM	0	0	0	90	0	0	0	0	0	22	435	0	0	0	410	65	1,022		0	0	0	0
Count Total	0	0	0	964	0	0	0	0	5	180	3,688	0	0	0	3,700	469	9,006		0	0	0	0
Peak Hour	0	0	0	518	0	0	0	0	5	102	1,954	0	0	0	2,055	241	4,875		0	0	0	0

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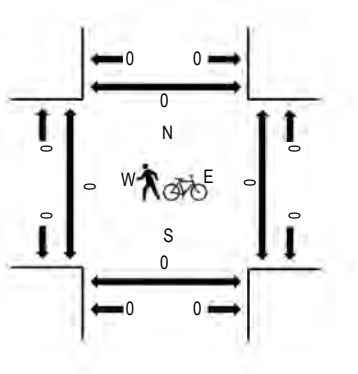
Location: 3 NICKEL ST & US 287 AM
Date: Tuesday, April 5, 2022
Peak Hour: 07:45 AM - 08:45 AM
Peak 15-Minutes: 08:15 AM - 08:30 AM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



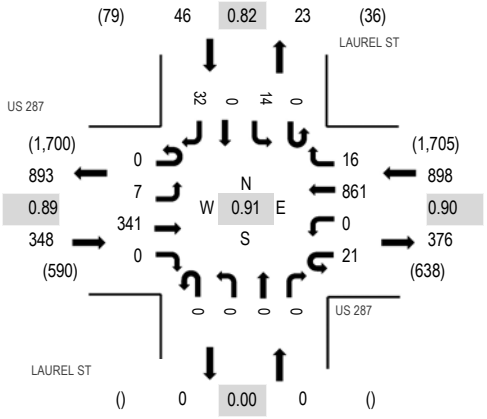
Traffic Counts

Interval Start Time	US 287 Eastbound				US 287 Westbound				NICKEL ST Northbound				NICKEL ST Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
7:00 AM	0	0	30	21	0	24	162	8	0	14	10	13	0	1	6	7	296	1,425	0	0	0	0
7:15 AM	1	1	47	33	0	32	174	17	0	7	13	11	0	4	20	12	372	1,540	0	0	0	0
7:30 AM	0	0	35	35	0	29	186	11	0	7	10	13	0	4	17	11	358	1,584	0	0	0	0
7:45 AM	0	3	55	35	0	39	140	20	0	23	15	20	0	9	25	15	399	1,585	0	0	0	0
8:00 AM	0	0	65	29	0	45	173	20	0	10	11	26	0	8	17	7	411	1,541	0	0	0	0
8:15 AM	1	1	54	26	0	52	176	15	0	16	17	16	0	15	16	11	416		0	0	0	0
8:30 AM	0	0	61	24	0	37	154	15	0	13	8	13	0	10	15	9	359		0	0	0	0
8:45 AM	1	1	55	34	1	43	126	13	0	13	12	21	0	6	23	6	355		0	0	0	0
Count Total	3	6	402	237	1	301	1,291	119	0	103	96	133	0	57	139	78	2,966		0	0	0	0
Peak Hour	1	4	235	114	0	173	643	70	0	62	51	75	0	42	73	42	1,585		0	0	0	0

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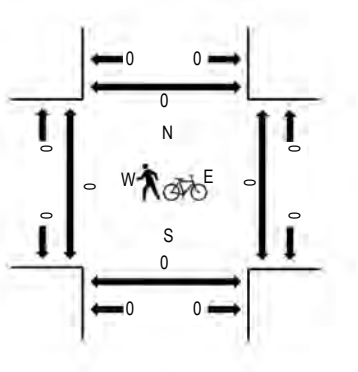
Location: 4 LAUREL ST & US 287 AM
Date: Tuesday, April 5, 2022
Peak Hour: 07:45 AM - 08:45 AM
Peak 15-Minutes: 08:15 AM - 08:30 AM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



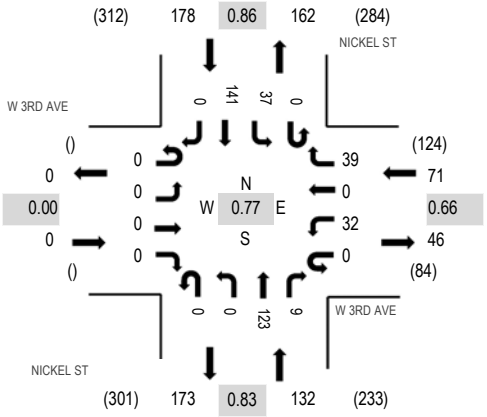
Traffic Counts

Interval Start Time	US 287 Eastbound				US 287 Westbound				LAUREL ST Northbound				LAUREL ST Southbound				Total	Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right			West	East	South	North
7:00 AM	0	0	44	0	2	0	183	3	0	0	0	0	0	0	0	4	236	1,097	0	0	0	0
7:15 AM	0	0	58	0	4	0	210	2	0	0	0	0	0	2	0	12	288	1,211	0	0	0	0
7:30 AM	0	0	58	0	2	0	214	4	0	0	0	0	0	2	0	6	286	1,278	0	0	0	0
7:45 AM	0	1	77	0	3	0	191	5	0	0	0	0	0	3	0	7	287	1,292	0	0	0	0
8:00 AM	0	3	96	0	6	0	228	4	0	0	0	0	0	3	0	10	350	1,277	0	0	0	0
8:15 AM	0	2	86	0	6	0	244	3	0	0	0	0	0	6	0	8	355		0	0	0	0
8:30 AM	0	1	82	0	6	0	198	4	0	0	0	0	0	2	0	7	300		0	0	0	0
8:45 AM	0	2	80	0	7	0	174	2	0	0	0	0	0	3	0	4	272		0	0	0	0
Count Total	0	9	581	0	36	0	1,642	27	0	0	0	0	0	21	0	58	2,374		0	0	0	0
Peak Hour	0	7	341	0	21	0	861	16	0	0	0	0	0	14	0	32	1,292		0	0	0	0

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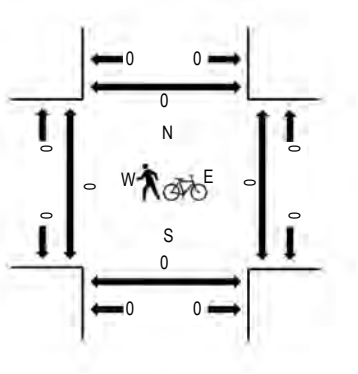
Location: 5 NICKEL ST & W 3RD AVE AM
Date: Tuesday, April 5, 2022
Peak Hour: 07:45 AM - 08:45 AM
Peak 15-Minutes: 07:45 AM - 08:00 AM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



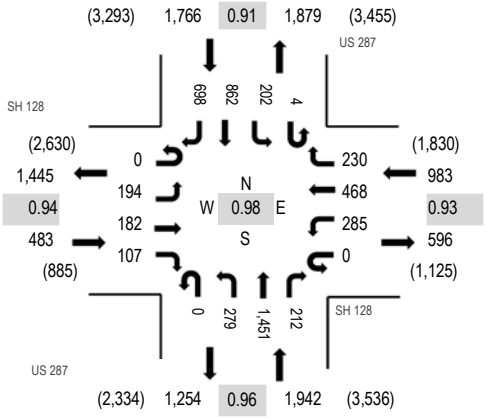
Traffic Counts

Interval Start Time	W 3RD AVE Eastbound				W 3RD AVE Westbound				NICKEL ST Northbound				NICKEL ST Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
7:00 AM	0	0	0	0	0	5	0	7	0	0	18	0	0	6	13	0	49	335	0	0	1	0
7:15 AM	0	0	0	0	0	4	0	8	0	0	30	2	0	6	37	0	87	378	0	0	1	0
7:30 AM	0	0	0	0	0	8	0	11	0	0	14	6	0	7	30	0	76	379	0	0	0	0
7:45 AM	0	0	0	0	0	14	0	17	0	0	37	3	0	12	40	0	123	381	0	0	0	0
8:00 AM	0	0	0	0	0	7	0	13	0	0	30	3	0	7	32	0	92	334	0	0	0	0
8:15 AM	0	0	0	0	0	5	0	2	0	0	35	2	0	12	32	0	88		0	0	0	0
8:30 AM	0	0	0	0	0	6	0	7	0	0	21	1	0	6	37	0	78		0	0	0	0
8:45 AM	0	0	0	0	0	6	0	4	0	0	30	1	0	10	25	0	76		0	1	0	0
Count Total	0	0	0	0	0	55	0	69	0	0	215	18	0	66	246	0	669		0	1	2	0
Peak Hour	0	0	0	0	0	32	0	39	0	0	123	9	0	37	141	0	381		0	0	0	0

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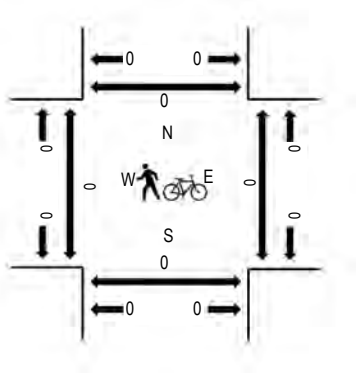
Location: 6 US 287 & SH 128 AM
Date: Tuesday, April 5, 2022
Peak Hour: 07:30 AM - 08:30 AM
Peak 15-Minutes: 08:15 AM - 08:30 AM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



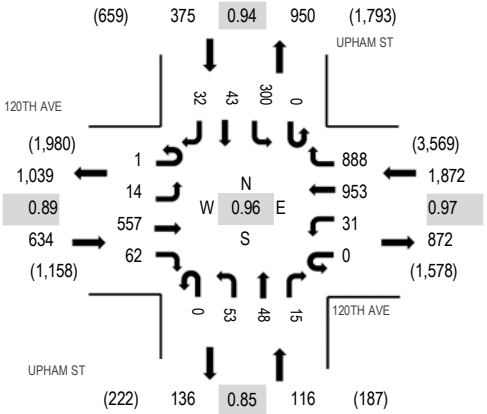
Traffic Counts

Interval Start Time	SH 128 Eastbound				SH 128 Westbound				US 287 Northbound				US 287 Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
7:00 AM	0	46	34	25	0	43	92	47	0	52	249	38	0	35	171	124	956	4,646	1	0	1	0
7:15 AM	0	40	38	20	0	70	93	59	0	50	334	40	1	48	167	152	1,112	4,968	0	0	0	0
7:30 AM	0	50	53	23	0	70	123	61	0	58	377	48	2	48	207	158	1,278	5,174	0	0	0	0
7:45 AM	0	46	52	30	0	78	116	58	0	72	336	57	0	44	227	184	1,300	5,091	0	0	0	0
8:00 AM	0	46	43	20	0	81	120	67	0	76	350	63	0	56	179	177	1,278	4,898	0	0	0	0
8:15 AM	0	52	34	34	0	56	109	44	0	73	388	44	2	54	249	179	1,318		0	0	0	0
8:30 AM	0	45	44	22	0	56	90	77	0	80	324	47	1	59	188	162	1,195		0	0	0	0
8:45 AM	0	34	30	24	0	61	104	55	1	57	264	58	0	58	232	129	1,107		0	0	0	0
Count Total	0	359	328	198	0	515	847	468	1	518	2,622	395	6	402	1,620	1,265	9,544		1	0	1	0
Peak Hour	0	194	182	107	0	285	468	230	0	279	1,451	212	4	202	862	698	5,174		0	0	0	0

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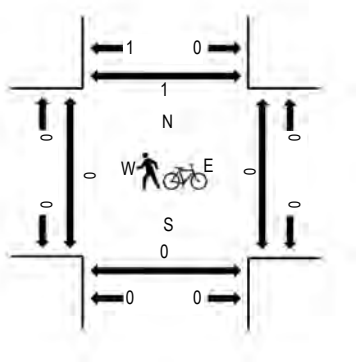
Location: 7 UPHAM ST & 120TH AVE AM
Date: Tuesday, April 5, 2022
Peak Hour: 07:45 AM - 08:45 AM
Peak 15-Minutes: 07:45 AM - 08:00 AM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



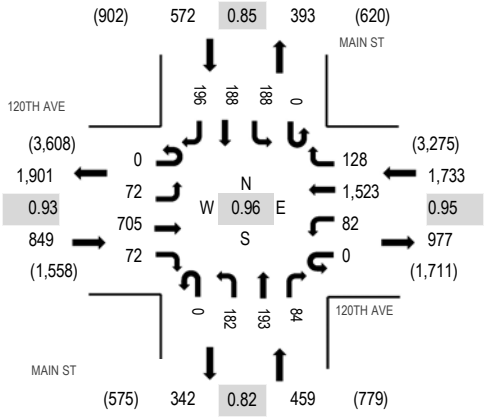
Traffic Counts

Interval Start Time	120TH AVE Eastbound				120TH AVE Westbound				UPHAM ST Northbound				UPHAM ST Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
7:00 AM	0	2	102	14	1	3	177	174	0	8	8	1	0	50	6	5	551	2,701	0	0	0	1
7:15 AM	0	2	112	10	0	0	249	231	0	3	6	1	0	45	7	5	671	2,927	2	0	2	1
7:30 AM	0	4	133	7	0	6	245	208	0	10	16	0	0	57	5	7	698	2,986	0	0	0	0
7:45 AM	0	3	161	14	0	12	283	200	0	10	13	2	0	66	9	8	781	2,997	0	0	0	1
8:00 AM	1	4	138	20	0	8	249	229	0	10	13	2	0	90	7	6	777	2,872	0	0	0	0
8:15 AM	0	2	131	10	0	8	204	247	0	14	12	6	0	78	13	5	730		0	0	0	0
8:30 AM	0	5	127	18	0	3	217	212	0	19	10	5	0	66	14	13	709		0	0	0	0
8:45 AM	0	2	123	13	0	9	211	183	0	9	7	2	0	79	6	12	656		0	0	0	1
Count Total	1	24	1,027	106	1	49	1,835	1,684	0	83	85	19	0	531	67	61	5,573		2	0	2	4
Peak Hour	1	14	557	62	0	31	953	888	0	53	48	15	0	300	43	32	2,997		0	0	0	1

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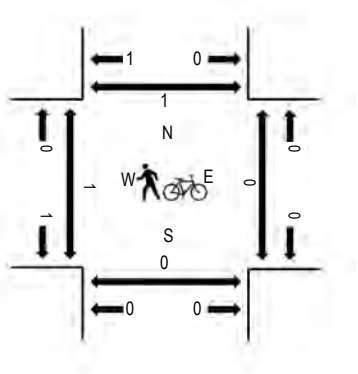
Location: 8 MAIN ST & 120TH AVE AM
Date: Tuesday, April 5, 2022
Peak Hour: 07:45 AM - 08:45 AM
Peak 15-Minutes: 08:00 AM - 08:15 AM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



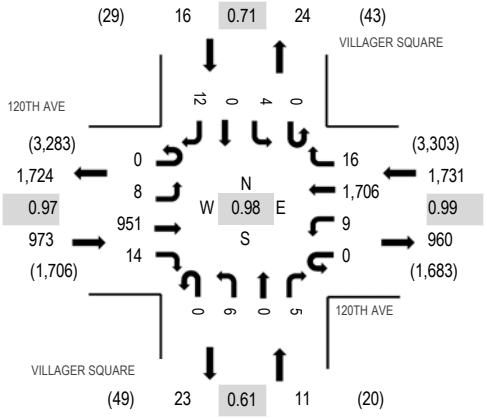
Traffic Counts

Interval Start Time	120TH AVE Eastbound				120TH AVE Westbound				MAIN ST Northbound				MAIN ST Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
7:00 AM	0	5	134	12	0	12	309	6	0	35	10	9	0	9	18	36	595	3,089	0	0	0	0
7:15 AM	0	10	144	15	0	13	381	21	0	51	28	19	0	12	24	41	759	3,435	0	0	0	0
7:30 AM	0	9	159	17	0	20	407	22	0	46	26	13	0	26	27	41	813	3,575	0	0	0	0
7:45 AM	0	21	172	20	0	26	369	31	0	52	43	19	0	50	52	67	922	3,613	0	0	0	0
8:00 AM	0	20	192	16	0	19	409	34	0	44	53	26	0	34	43	51	941	3,425	0	0	0	0
8:15 AM	0	16	173	16	0	18	350	42	0	54	65	22	0	48	50	45	899		0	0	0	0
8:30 AM	0	15	168	20	0	19	395	21	0	32	32	17	0	56	43	33	851		0	0	0	0
8:45 AM	0	19	169	16	0	19	299	33	0	29	38	16	0	24	40	32	734		1	0	1	0
Count Total	0	115	1,311	132	0	146	2,919	210	0	343	295	141	0	259	297	346	6,514		1	0	1	0
Peak Hour	0	72	705	72	0	82	1,523	128	0	182	193	84	0	188	188	196	3,613		0	0	0	0

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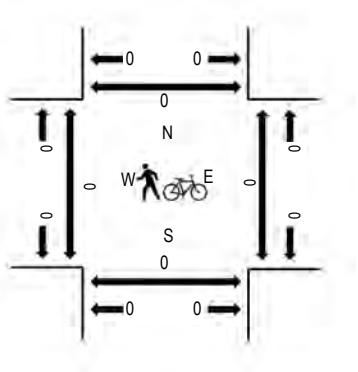
Location: 9 VILLAGER SQUARE & 120TH AVE AM
Date: Tuesday, April 5, 2022
Peak Hour: 07:45 AM - 08:45 AM
Peak 15-Minutes: 08:00 AM - 08:15 AM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



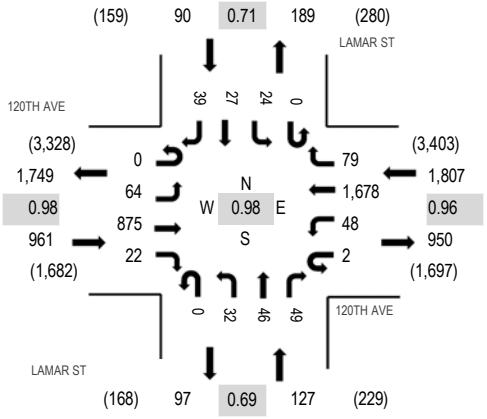
Traffic Counts

Interval Start Time	120TH AVE Eastbound				120TH AVE Westbound				VILLAGER SQUARE Northbound				VILLAGER SQUARE Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
7:00 AM	0	2	147	1	0	0	313	1	0	0	0	1	0	0	0	0	465	2,408	0	0	0	0
7:15 AM	0	3	175	0	0	1	435	3	0	0	0	0	0	0	0	4	621	2,642	0	0	0	0
7:30 AM	0	1	191	4	0	1	437	2	0	1	0	0	0	1	0	2	640	2,709	0	0	0	0
7:45 AM	0	2	240	2	0	0	432	0	0	1	0	0	0	1	0	4	682	2,731	0	0	0	0
8:00 AM	0	2	244	4	0	2	436	6	0	2	0	1	0	0	0	2	699	2,650	0	0	0	0
8:15 AM	0	2	235	1	0	3	430	8	0	2	0	2	0	2	0	3	688		0	0	0	0
8:30 AM	0	2	232	7	0	4	408	2	0	1	0	2	0	1	0	3	662		0	0	0	0
8:45 AM	0	2	202	5	0	14	360	5	0	2	0	5	0	1	0	5	601		0	0	0	0
Count Total	0	16	1,666	24	0	25	3,251	27	0	9	0	11	0	6	0	23	5,058		0	0	0	0
Peak Hour	0	8	951	14	0	9	1,706	16	0	6	0	5	0	4	0	12	2,731		0	0	0	0

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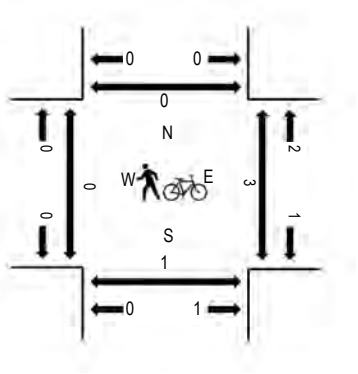
Location: 10 LAMAR ST & 120TH AVE AM
Date: Tuesday, April 5, 2022
Peak Hour: 07:45 AM - 08:45 AM
Peak 15-Minutes: 08:00 AM - 08:15 AM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



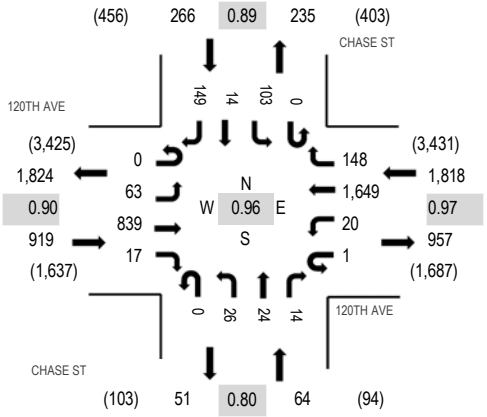
Traffic Counts

Interval Start Time	120TH AVE Eastbound				120TH AVE Westbound				LAMAR ST Northbound				LAMAR ST Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
7:00 AM	0	5	130	2	0	11	308	4	0	11	1	9	0	2	1	2	486	2,557	4	1	0	0
7:15 AM	0	7	173	2	0	8	425	5	0	11	4	14	0	1	3	5	658	2,836	0	0	0	0
7:30 AM	0	5	184	1	0	8	427	13	1	5	2	14	0	3	3	9	675	2,942	0	0	0	1
7:45 AM	0	18	222	4	1	18	414	20	0	5	16	4	0	1	8	7	738	2,985	0	1	1	0
8:00 AM	0	15	217	5	0	10	443	24	0	7	10	10	0	6	6	12	765	2,916	0	0	0	0
8:15 AM	0	17	218	8	0	7	420	18	0	12	15	21	0	9	8	11	764		0	1	0	0
8:30 AM	0	14	218	5	1	13	401	17	0	8	5	14	0	8	5	9	718		0	1	0	0
8:45 AM	0	13	191	8	0	15	349	23	0	7	9	14	0	12	8	20	669		0	0	0	0
Count Total	0	94	1,553	35	2	90	3,187	124	1	66	62	100	0	42	42	75	5,473		4	4	1	1
Peak Hour	0	64	875	22	2	48	1,678	79	0	32	46	49	0	24	27	39	2,985		0	3	1	0

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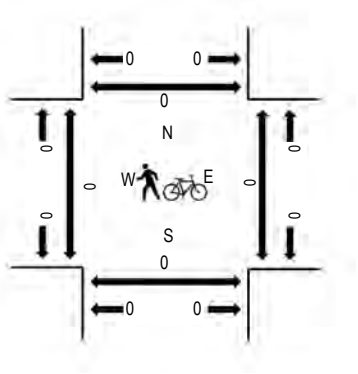
Location: 11 CHASE ST & 120TH AVE AM
Date: Tuesday, April 5, 2022
Peak Hour: 07:45 AM - 08:45 AM
Peak 15-Minutes: 08:15 AM - 08:30 AM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



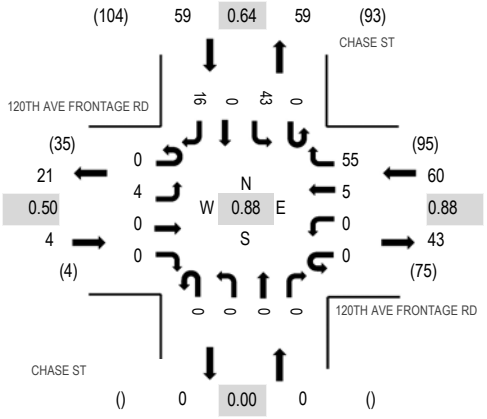
Traffic Counts

Interval Start Time	120TH AVE Eastbound				120TH AVE Westbound				CHASE ST Northbound				CHASE ST Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
7:00 AM	0	8	112	3	0	0	340	14	0	2	2	0	0	12	1	23	517	2,635	0	0	0	0
7:15 AM	0	13	172	4	0	2	378	26	0	3	1	0	0	15	5	28	647	2,876	0	0	0	0
7:30 AM	0	11	170	3	0	5	402	49	0	8	0	4	0	14	4	27	697	3,026	0	0	0	0
7:45 AM	0	17	212	5	0	8	436	31	0	5	6	2	0	13	4	35	774	3,067	0	0	0	0
8:00 AM	0	17	186	4	1	4	410	43	0	7	6	3	0	30	2	45	758	2,983	0	0	0	0
8:15 AM	0	21	228	5	0	6	416	40	0	8	6	6	0	25	4	32	797		0	0	0	0
8:30 AM	0	8	213	3	0	2	387	34	0	6	6	3	0	35	4	37	738		0	0	0	0
8:45 AM	2	15	199	6	0	14	358	25	0	2	4	4	0	28	5	28	690		0	0	0	0
Count Total	2	110	1,492	33	1	41	3,127	262	0	41	31	22	0	172	29	255	5,618		0	0	0	0
Peak Hour	0	63	839	17	1	20	1,649	148	0	26	24	14	0	103	14	149	3,067		0	0	0	0

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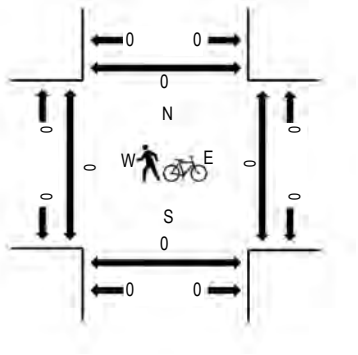
Location: 12 CHASE ST & 120TH AVE FRONTAGE RD AM
Date: Tuesday, April 5, 2022
Peak Hour: 08:00 AM - 09:00 AM
Peak 15-Minutes: 08:15 AM - 08:30 AM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



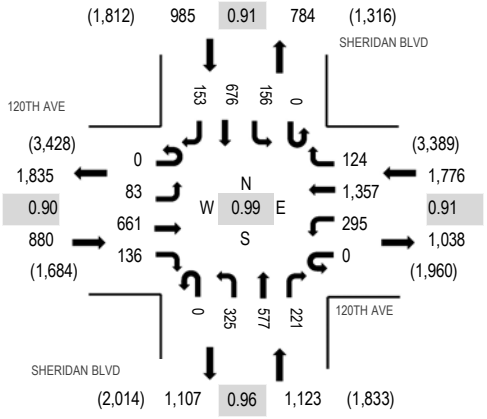
Traffic Counts

Interval Start Time	120TH AVE FRONTAGE RD Eastbound				120TH AVE FRONTAGE RD Westbound				CHASE ST Northbound				CHASE ST Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
7:00 AM	0	0	0	0	0	0	0	3	0	0	0	0	0	3	0	1	7	80	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	4	0	0	0	0	0	11	0	1	16	103	0	0	0	0
7:30 AM	0	0	0	0	0	0	1	13	0	0	0	0	0	6	0	5	25	122	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	14	0	0	0	0	0	12	0	6	32	120	0	0	0	0
8:00 AM	0	1	0	0	0	0	3	14	0	0	0	0	0	11	0	1	30	123	0	0	0	0
8:15 AM	0	2	0	0	0	0	0	18	0	0	0	0	0	11	0	4	35		0	0	0	0
8:30 AM	0	0	0	0	0	0	1	13	0	0	0	0	0	8	0	1	23		0	0	0	0
8:45 AM	0	1	0	0	0	0	1	10	0	0	0	0	0	13	0	10	35		0	0	0	0
Count Total	0	4	0	0	0	0	6	89	0	0	0	0	0	75	0	29	203		0	0	0	0
Peak Hour	0	4	0	0	0	0	5	55	0	0	0	0	0	43	0	16	123		0	0	0	0

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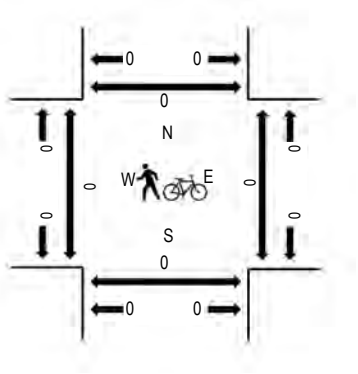
Location: 13 SHERIDAN BLVD & 120TH AVE AM
Date: Tuesday, April 5, 2022
Peak Hour: 07:30 AM - 08:30 AM
Peak 15-Minutes: 07:45 AM - 08:00 AM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



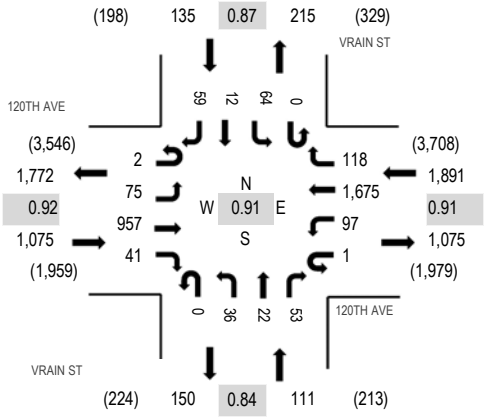
Traffic Counts

Interval Start Time	120TH AVE Eastbound				120TH AVE Westbound				SHERIDAN BLVD Northbound				SHERIDAN BLVD Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
7:00 AM	0	9	106	9	0	65	283	23	0	34	72	11	0	27	138	32	809	4,160	0	0	0	0
7:15 AM	0	16	153	13	0	77	338	23	0	48	92	25	0	19	135	25	964	4,527	0	0	0	0
7:30 AM	0	18	144	26	0	71	326	31	0	76	156	60	0	40	185	46	1,179	4,764	0	0	0	0
7:45 AM	0	23	182	27	0	66	354	29	0	76	159	56	0	37	163	36	1,208	4,706	0	0	0	0
8:00 AM	0	20	143	42	0	72	316	22	0	95	137	59	0	39	191	40	1,176	4,558	0	0	0	0
8:15 AM	0	22	192	41	0	86	361	42	0	78	125	46	0	40	137	31	1,201		0	0	0	0
8:30 AM	0	22	197	47	0	49	311	32	0	75	115	56	0	48	133	36	1,121		1	0	0	0
8:45 AM	2	18	175	37	0	61	322	29	0	49	81	52	0	53	143	38	1,060		0	0	0	0
Count Total	2	148	1,292	242	0	547	2,611	231	0	531	937	365	0	303	1,225	284	8,718		1	0	0	0
Peak Hour	0	83	661	136	0	295	1,357	124	0	325	577	221	0	156	676	153	4,764		0	0	0	0

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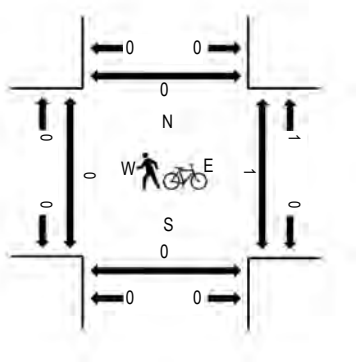
Location: 14 VRAIN ST & 120TH AVE AM
Date: Tuesday, April 5, 2022
Peak Hour: 08:00 AM - 09:00 AM
Peak 15-Minutes: 08:15 AM - 08:30 AM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



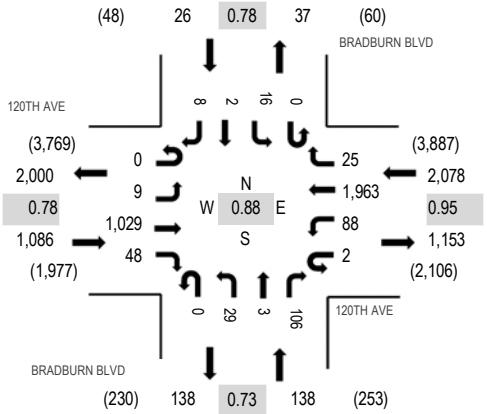
Traffic Counts

Interval Start Time	120TH AVE Eastbound				120TH AVE Westbound				VRAIN ST Northbound				VRAIN ST Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
7:00 AM	0	9	162	4	0	6	373	17	0	12	3	12	0	7	2	5	612	2,866	0	0	0	0
7:15 AM	0	4	184	3	0	7	431	10	0	8	3	20	0	3	0	9	682	3,009	0	0	0	0
7:30 AM	1	11	233	6	0	11	461	17	0	6	7	10	0	6	0	13	782	3,207	0	0	0	0
7:45 AM	0	12	244	11	0	20	446	18	0	4	3	14	0	9	4	5	790	3,190	0	0	0	0
8:00 AM	0	19	214	8	0	25	404	22	0	13	6	14	0	17	1	12	755	3,212	0	0	0	0
8:15 AM	0	19	254	10	0	15	493	33	0	6	4	14	0	11	3	18	880		0	0	0	0
8:30 AM	2	21	262	11	0	22	364	19	0	10	5	10	0	20	4	15	765		0	0	0	0
8:45 AM	0	16	227	12	1	35	414	44	0	7	7	15	0	16	4	14	812		0	1	0	0
Count Total	3	111	1,780	65	1	141	3,386	180	0	66	38	109	0	89	18	91	6,078		0	1	0	0
Peak Hour	2	75	957	41	1	97	1,675	118	0	36	22	53	0	64	12	59	3,212		0	1	0	0

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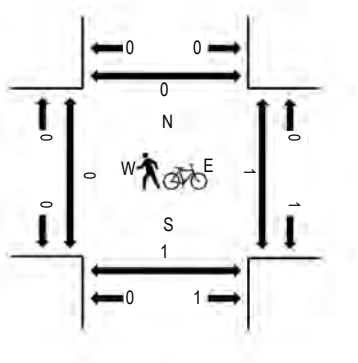
Location: 15 BRADBURN BLVD & 120TH AVE AM
Date: Tuesday, April 5, 2022
Peak Hour: 07:30 AM - 08:30 AM
Peak 15-Minutes: 08:15 AM - 08:30 AM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



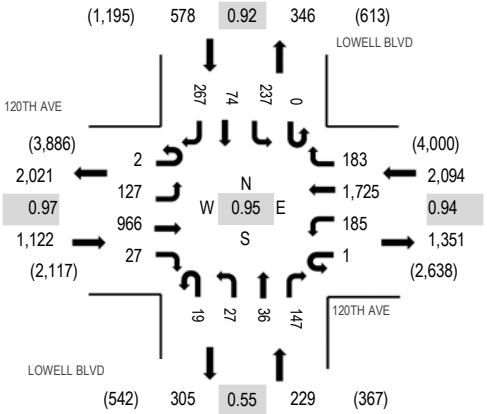
Traffic Counts

Interval Start Time	120TH AVE Eastbound				120TH AVE Westbound				BRADBURN BLVD Northbound				BRADBURN BLVD Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
7:00 AM	0	1	171	1	0	8	386	3	0	4	1	15	0	1	1	1	593	2,876	0	0	0	0
7:15 AM	0	0	192	2	0	13	437	2	0	10	0	23	0	3	0	3	685	3,063	0	0	0	0
7:30 AM	0	1	234	5	0	14	529	6	0	4	0	27	0	4	0	1	825	3,328	0	1	1	0
7:45 AM	0	5	226	9	1	26	447	4	0	6	2	40	0	4	1	2	773	3,270	0	0	0	0
8:00 AM	0	1	232	10	0	25	475	4	0	5	1	22	0	3	1	1	780	3,289	0	0	0	0
8:15 AM	0	2	337	24	1	23	512	11	0	14	0	17	0	5	0	4	950		0	0	0	0
8:30 AM	0	4	273	5	0	23	420	4	0	8	0	23	0	4	1	2	767		0	0	0	0
8:45 AM	0	3	233	6	0	30	480	3	0	16	2	13	0	2	2	2	792		1	0	0	0
Count Total	0	17	1,898	62	2	162	3,686	37	0	67	6	180	0	26	6	16	6,165		1	1	1	0
Peak Hour	0	9	1,029	48	2	88	1,963	25	0	29	3	106	0	16	2	8	3,328		0	1	1	0

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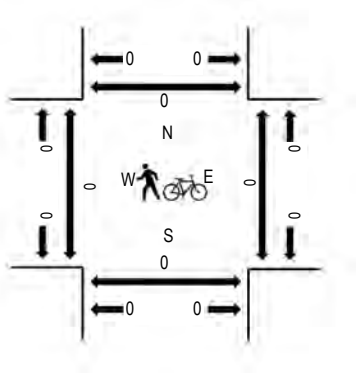
Location: 16 LOWELL BLVD & 120TH AVE AM
Date: Tuesday, April 5, 2022
Peak Hour: 08:00 AM - 09:00 AM
Peak 15-Minutes: 08:45 AM - 09:00 AM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



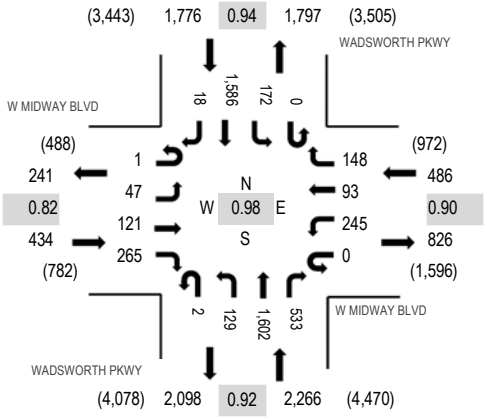
Traffic Counts

Interval Start Time	120TH AVE Eastbound				120TH AVE Westbound				LOWELL BLVD Northbound				LOWELL BLVD Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
7:00 AM	0	15	182	1	0	21	376	25	0	1	7	13	0	58	6	55	760	3,656	0	0	0	0
7:15 AM	0	35	195	3	0	41	359	50	0	4	12	27	0	103	8	56	893	3,858	0	0	0	0
7:30 AM	0	19	247	6	0	61	487	35	0	5	9	29	0	78	13	59	1,048	3,988	0	0	0	0
7:45 AM	0	36	254	2	0	58	375	18	0	7	6	18	0	83	17	81	955	3,915	0	1	1	0
8:00 AM	0	35	227	8	1	50	429	23	0	3	2	19	0	67	9	89	962	4,023	0	0	0	0
8:15 AM	0	31	251	4	0	48	469	37	0	4	5	32	0	65	13	64	1,023		0	0	0	0
8:30 AM	1	37	252	5	0	36	423	51	19	4	13	23	0	48	17	46	975		0	0	0	0
8:45 AM	1	24	236	10	0	51	404	72	0	16	16	73	0	57	35	68	1,063		0	0	0	0
Count Total	2	232	1,844	39	1	366	3,322	311	19	44	70	234	0	559	118	518	7,679		0	1	1	0
Peak Hour	2	127	966	27	1	185	1,725	183	19	27	36	147	0	237	74	267	4,023		0	0	0	0

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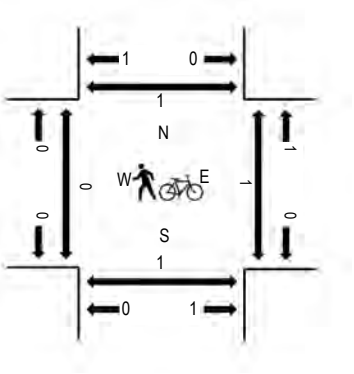
Location: 1 WADSWORTH PKWY & W MIDWAY BLVD PM
Date: Tuesday, April 5, 2022
Peak Hour: 04:30 PM - 05:30 PM
Peak 15-Minutes: 04:30 PM - 04:45 PM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



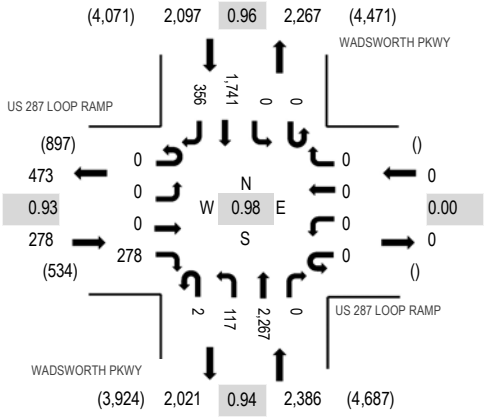
Traffic Counts

Interval Start Time	W MIDWAY BLVD Eastbound				W MIDWAY BLVD Westbound				WADSWORTH PKWY Northbound				WADSWORTH PKWY Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
4:00 PM	1	8	23	68	0	75	28	31	0	32	365	145	2	49	366	5	1,198	4,913	0	0	0	0
4:15 PM	0	6	26	62	0	77	29	38	2	36	386	116	0	42	393	2	1,215	4,916	0	0	0	0
4:30 PM	0	9	46	82	0	54	29	44	1	37	426	128	0	35	376	3	1,270	4,962	0	0	0	0
4:45 PM	0	17	27	62	0	65	20	31	0	29	366	141	0	45	421	6	1,230	4,860	0	0	0	1
5:00 PM	0	13	28	72	0	74	23	51	1	26	372	120	0	46	372	3	1,201	4,754	0	0	0	0
5:15 PM	1	8	20	49	0	52	21	22	0	37	438	144	0	46	417	6	1,261		0	1	0	0
5:30 PM	0	7	21	62	0	54	13	39	0	29	392	132	1	35	374	9	1,168		0	0	0	0
5:45 PM	0	6	18	40	0	60	15	27	0	43	400	126	0	37	347	5	1,124		0	0	0	0
Count Total	2	74	209	497	0	511	178	283	4	269	3,145	1,052	3	335	3,066	39	9,667		0	1	0	1
Peak Hour	1	47	121	265	0	245	93	148	2	129	1,602	533	0	172	1,586	18	4,962		0	1	0	1

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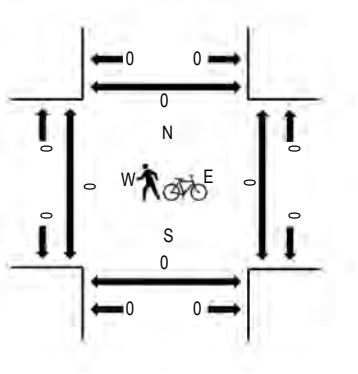
Location: 2 WADSWORTH PKWY & US 287 LOOP RAMP PM
Date: Tuesday, April 5, 2022
Peak Hour: 04:30 PM - 05:30 PM
Peak 15-Minutes: 05:15 PM - 05:30 PM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



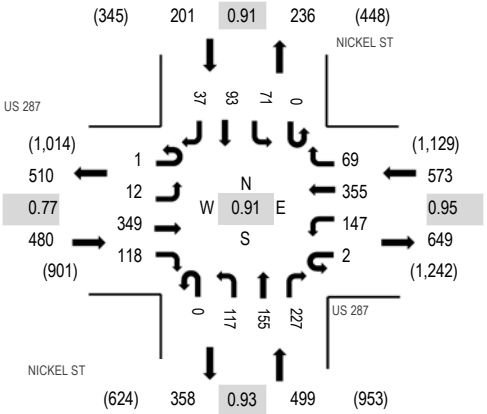
Traffic Counts

Interval Start Time	US 287 LOOP RAMP Eastbound				US 287 LOOP RAMP Westbound				WADSWORTH PKWY Northbound				WADSWORTH PKWY Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
4:00 PM	0	0	0	74	0	0	0	0	1	23	568	0	0	0	425	87	1,178	4,712	0	0	0	0
4:15 PM	0	0	0	50	0	0	0	0	0	21	542	0	0	0	439	92	1,144	4,690	0	0	0	0
4:30 PM	0	0	0	75	0	0	0	0	0	24	576	0	0	0	418	102	1,195	4,761	0	0	0	0
4:45 PM	0	0	0	60	0	0	0	0	0	32	549	0	0	0	456	98	1,195	4,704	0	0	0	0
5:00 PM	0	0	0	73	0	0	0	0	1	26	543	0	0	0	434	79	1,156	4,580	0	0	0	0
5:15 PM	0	0	0	70	0	0	0	0	1	35	599	0	0	0	433	77	1,215		0	0	0	0
5:30 PM	0	0	0	62	0	0	0	0	4	25	554	0	0	0	412	81	1,138		0	0	0	0
5:45 PM	0	0	0	70	0	0	0	0	1	22	540	0	0	0	365	73	1,071		0	0	0	0
Count Total	0	0	0	534	0	0	0	0	8	208	4,471	0	0	0	3,382	689	9,292		0	0	0	0
Peak Hour	0	0	0	278	0	0	0	0	2	117	2,267	0	0	0	1,741	356	4,761		0	0	0	0

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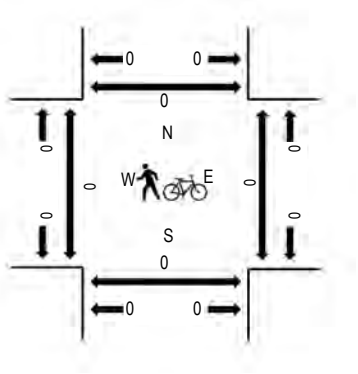
Location: 3 NICKEL ST & US 287 PM
Date: Tuesday, April 5, 2022
Peak Hour: 04:00 PM - 05:00 PM
Peak 15-Minutes: 04:00 PM - 04:15 PM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



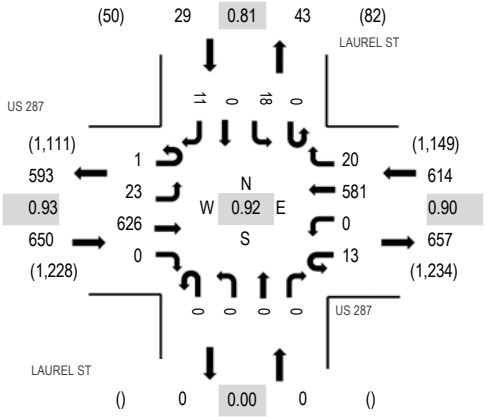
Traffic Counts

Interval Start Time	US 287 Eastbound				US 287 Westbound				NICKEL ST Northbound				NICKEL ST Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
4:00 PM	0	3	119	34	1	32	92	14	0	29	42	60	0	15	32	8	481	1,753	0	0	0	0
4:15 PM	0	5	84	32	0	37	86	22	0	27	36	49	0	19	13	10	420	1,725	0	0	0	0
4:30 PM	1	1	85	23	1	34	79	20	0	33	45	61	0	15	26	9	433	1,711	0	0	0	0
4:45 PM	0	3	61	29	0	44	98	13	0	28	32	57	0	22	22	10	419	1,635	0	0	0	0
5:00 PM	0	6	92	15	0	38	90	28	0	30	40	65	0	15	19	15	453	1,575	0	0	0	0
5:15 PM	1	4	77	23	2	37	85	14	0	36	38	50	0	15	14	10	406		0	0	0	0
5:30 PM	0	5	84	22	0	27	83	15	0	17	23	51	0	9	12	9	357		0	0	0	0
5:45 PM	0	0	74	18	0	33	94	10	0	26	29	49	0	10	8	8	359		0	0	0	0
Count Total	2	27	676	196	4	282	707	136	0	226	285	442	0	120	146	79	3,328		0	0	0	0
Peak Hour	1	12	349	118	2	147	355	69	0	117	155	227	0	71	93	37	1,753		0	0	0	0

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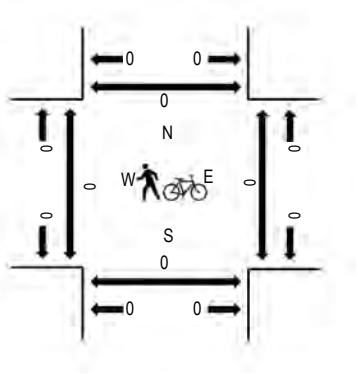
Location: 4 LAUREL ST & US 287 PM
Date: Tuesday, April 5, 2022
Peak Hour: 04:15 PM - 05:15 PM
Peak 15-Minutes: 05:00 PM - 05:15 PM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



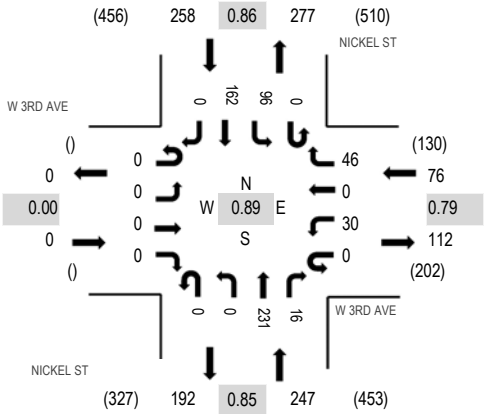
Traffic Counts

Interval Start Time	US 287 Eastbound				US 287 Westbound				LAUREL ST Northbound				LAUREL ST Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
4:00 PM	1	5	160	0	0	0	130	5	0	0	0	0	0	1	0	3	305	1,246	0	0	0	0
4:15 PM	0	5	133	0	4	0	144	5	0	0	0	0	0	5	0	3	299	1,293	0	0	0	0
4:30 PM	1	8	166	0	2	0	134	3	0	0	0	0	0	7	0	2	323	1,269	0	0	0	0
4:45 PM	0	5	159	0	2	0	146	3	0	0	0	0	0	2	0	2	319	1,232	0	0	0	0
5:00 PM	0	5	168	0	5	0	157	9	0	0	0	0	0	4	0	4	352	1,181	0	0	0	0
5:15 PM	0	8	129	0	2	0	124	7	0	0	0	0	0	2	0	3	275		0	0	0	0
5:30 PM	0	4	137	0	5	0	128	5	0	0	0	0	0	4	0	3	286		0	0	0	0
5:45 PM	0	2	132	0	2	0	124	3	0	0	0	0	0	3	0	2	268		0	0	0	0
Count Total	2	42	1,184	0	22	0	1,087	40	0	0	0	0	0	28	0	22	2,427		0	0	0	0
Peak Hour	1	23	626	0	13	0	581	20	0	0	0	0	0	18	0	11	1,293		0	0	0	0

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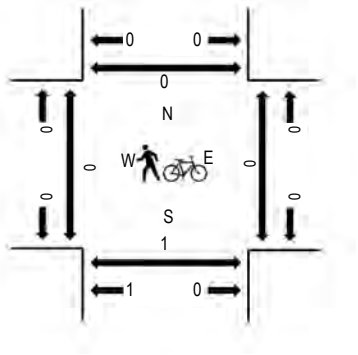
Location: 5 NICKEL ST & W 3RD AVE PM
Date: Tuesday, April 5, 2022
Peak Hour: 04:15 PM - 05:15 PM
Peak 15-Minutes: 04:30 PM - 04:45 PM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



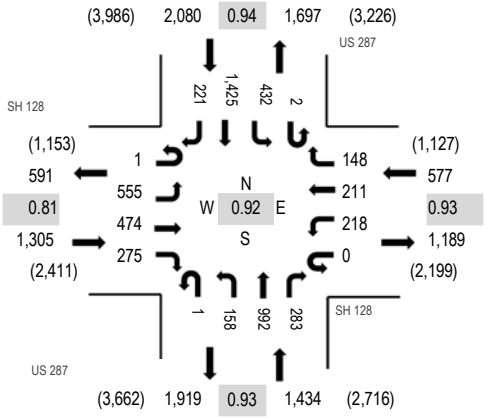
Traffic Counts

Interval Start Time	W 3RD AVE Eastbound				W 3RD AVE Westbound				NICKEL ST Northbound				NICKEL ST Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
4:00 PM	0	0	0	0	0	3	0	8	0	0	56	3	0	22	44	0	136	570	0	0	0	0
4:15 PM	0	0	0	0	0	4	0	20	0	0	60	3	0	31	35	0	153	581	0	0	0	0
4:30 PM	0	0	0	0	0	6	0	8	0	0	70	3	0	24	52	0	163	561	0	0	0	0
4:45 PM	0	0	0	0	0	9	0	10	0	0	42	3	0	19	35	0	118	496	0	0	0	0
5:00 PM	0	0	0	0	0	11	0	8	0	0	59	7	0	22	40	0	147	469	0	0	1	0
5:15 PM	0	0	0	0	0	1	0	17	0	0	59	6	0	18	32	0	133		0	0	0	0
5:30 PM	0	0	0	0	0	3	0	10	0	0	36	4	0	16	29	0	98		0	2	0	0
5:45 PM	0	0	0	0	0	4	0	8	0	0	39	3	0	18	19	0	91		0	1	0	1
Count Total	0	0	0	0	0	41	0	89	0	0	421	32	0	170	286	0	1,039		0	3	1	1
Peak Hour	0	0	0	0	0	30	0	46	0	0	231	16	0	96	162	0	581		0	0	1	0

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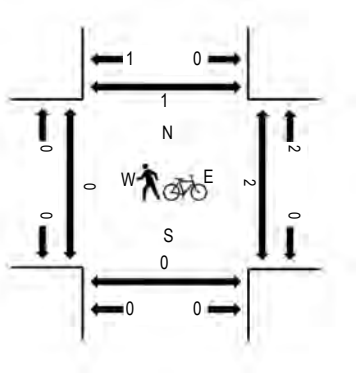
Location: 6 US 287 & SH 128 PM
Date: Tuesday, April 5, 2022
Peak Hour: 04:30 PM - 05:30 PM
Peak 15-Minutes: 05:00 PM - 05:15 PM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



Traffic Counts

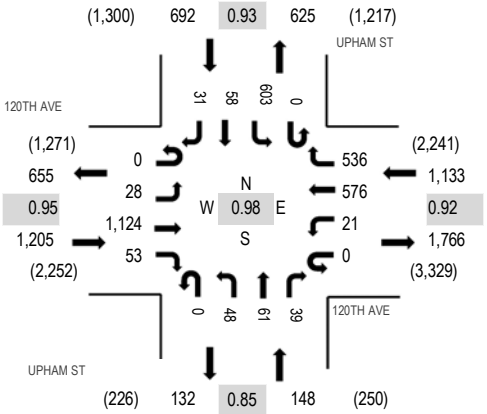
Interval Start Time	SH 128 Eastbound				SH 128 Westbound				US 287 Northbound				US 287 Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
4:00 PM	0	163	105	71	0	51	43	49	0	34	234	77	0	82	321	71	1,301	5,098	0	0	0	0
4:15 PM	0	116	94	71	0	48	61	30	0	26	225	62	0	92	307	54	1,186	5,264	0	1	1	0
4:30 PM	1	126	111	48	0	45	55	29	0	24	252	81	1	96	332	40	1,241	5,396	0	0	0	0
4:45 PM	0	117	109	63	0	63	53	41	1	44	243	78	0	127	370	61	1,370	5,350	0	0	0	0
5:00 PM	0	179	122	103	0	57	44	39	0	51	263	70	0	93	387	59	1,467	5,142	0	0	0	0
5:15 PM	0	133	132	61	0	53	59	39	0	39	234	54	1	116	336	61	1,318		0	1	0	1
5:30 PM	1	90	107	55	0	47	51	41	0	28	235	54	2	102	329	53	1,195		0	0	0	1
5:45 PM	2	96	86	49	0	63	34	32	0	40	216	51	0	98	331	64	1,162		0	0	0	0
Count Total	4	1,020	866	521	0	427	400	300	1	286	1,902	527	4	806	2,713	463	10,240		0	2	1	2
Peak Hour	1	555	474	275	0	218	211	148	1	158	992	283	2	432	1,425	221	5,396		0	1	0	1

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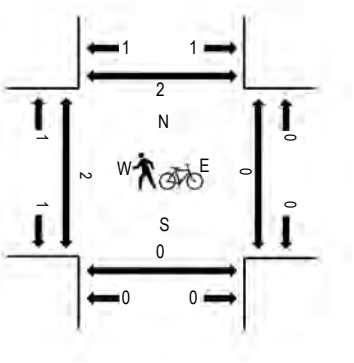
Location: 7 UPHAM ST & 120TH AVE PM
Date: Tuesday, April 5, 2022
Peak Hour: 04:30 PM - 05:30 PM
Peak 15-Minutes: 04:45 PM - 05:00 PM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



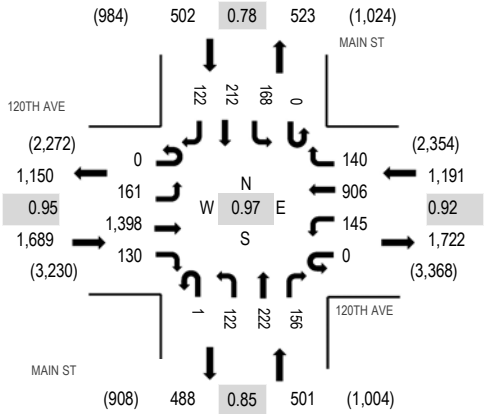
Traffic Counts

Interval Start Time	120TH AVE Eastbound				120TH AVE Westbound				UPHAM ST Northbound				UPHAM ST Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
4:00 PM	0	6	253	22	0	7	164	142	0	9	7	8	0	152	12	1	783	3,106	0	0	0	0
4:15 PM	0	6	219	13	1	3	127	134	1	6	20	11	0	148	9	3	701	3,135	2	0	1	1
4:30 PM	0	5	275	16	0	5	145	146	0	6	10	15	0	163	13	11	810	3,178	0	0	0	0
4:45 PM	0	7	283	12	0	9	143	125	0	17	20	9	0	164	21	2	812	3,089	1	0	0	1
5:00 PM	0	9	296	13	0	4	144	147	0	12	19	10	0	135	14	9	812	2,937	0	0	0	0
5:15 PM	0	7	270	12	0	3	144	118	0	13	12	5	0	141	10	9	744		1	0	0	1
5:30 PM	0	7	274	10	0	2	148	126	0	5	9	4	0	127	3	6	721		0	0	0	0
5:45 PM	0	5	225	7	0	1	131	122	0	8	8	6	0	135	4	8	660		0	0	0	0
Count Total	0	52	2,095	105	1	34	1,146	1,060	1	76	105	68	0	1,165	86	49	6,043		4	0	1	3
Peak Hour	0	28	1,124	53	0	21	576	536	0	48	61	39	0	603	58	31	3,178		2	0	0	2

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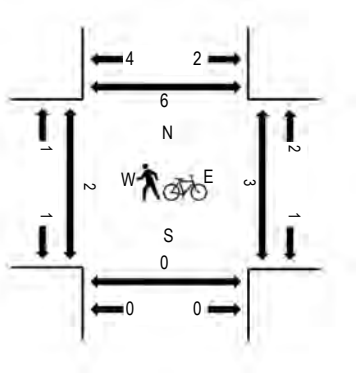
Location: 8 MAIN ST & 120TH AVE PM
Date: Tuesday, April 5, 2022
Peak Hour: 04:30 PM - 05:30 PM
Peak 15-Minutes: 04:45 PM - 05:00 PM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



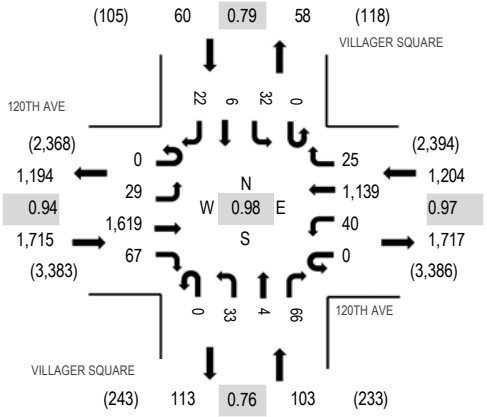
Traffic Counts

Interval Start Time	120TH AVE Eastbound				120TH AVE Westbound				MAIN ST Northbound				MAIN ST Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
4:00 PM	0	33	305	27	0	34	232	29	1	31	66	36	0	74	63	27	958	3,793	0	0	0	1
4:15 PM	0	34	346	30	0	27	240	27	0	28	54	27	0	42	38	22	915	3,821	1	0	0	2
4:30 PM	0	37	319	28	0	29	223	28	0	28	60	41	0	46	52	29	920	3,883	0	0	0	2
4:45 PM	0	31	384	29	0	40	248	31	0	33	45	41	0	30	54	34	1,000	3,852	0	1	0	1
5:00 PM	0	50	335	36	0	38	192	38	0	41	68	42	0	48	62	36	986	3,779	0	1	0	1
5:15 PM	0	43	360	37	0	38	243	43	1	20	49	32	0	44	44	23	977		0	0	0	0
5:30 PM	0	41	301	30	0	33	204	32	0	30	61	42	0	48	47	20	889		0	1	0	0
5:45 PM	0	29	341	24	0	23	243	39	0	26	56	45	0	39	43	19	927		0	0	0	0
Count Total	0	298	2,691	241	0	262	1,825	267	2	237	459	306	0	371	403	210	7,572		1	3	0	7
Peak Hour	0	161	1,398	130	0	145	906	140	1	122	222	156	0	168	212	122	3,883		0	2	0	4

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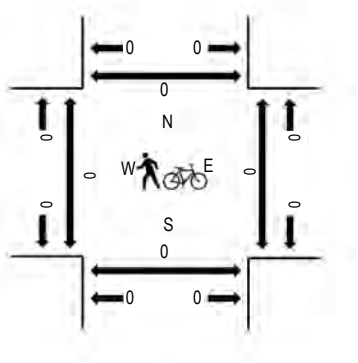
Location: 9 VILLAGER SQUARE & 120TH AVE PM
Date: Tuesday, April 5, 2022
Peak Hour: 04:30 PM - 05:30 PM
Peak 15-Minutes: 05:00 PM - 05:15 PM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



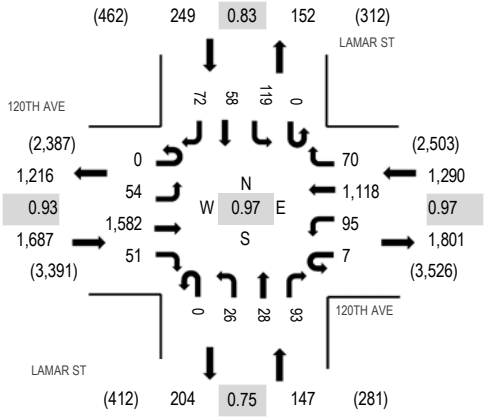
Traffic Counts

Interval Start Time	120TH AVE Eastbound				120TH AVE Westbound				VILLAGER SQUARE Northbound				VILLAGER SQUARE Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
4:00 PM	0	7	410	21	0	12	296	7	0	7	2	18	0	8	1	6	795	3,068	0	0	0	0
4:15 PM	0	8	374	17	0	18	272	7	0	9	4	23	0	5	0	4	741	3,062	0	0	0	0
4:30 PM	0	7	399	12	0	12	288	4	0	5	0	19	0	8	2	4	760	3,082	0	0	0	0
4:45 PM	0	7	400	21	0	8	289	9	0	9	2	16	0	9	0	2	772	3,063	0	0	0	0
5:00 PM	0	7	433	15	0	11	272	3	0	9	1	22	0	6	3	7	789	3,047	0	0	0	0
5:15 PM	0	8	387	19	0	9	290	9	0	10	1	9	0	9	1	9	761		0	0	0	0
5:30 PM	0	8	390	18	0	15	269	0	0	10	1	17	0	6	1	6	741		0	0	0	0
5:45 PM	0	8	393	14	0	10	277	7	0	17	1	21	0	4	3	1	756		0	0	0	0
Count Total	0	60	3,186	137	0	95	2,253	46	0	76	12	145	0	55	11	39	6,115		0	0	0	0
Peak Hour	0	29	1,619	67	0	40	1,139	25	0	33	4	66	0	32	6	22	3,082		0	0	0	0

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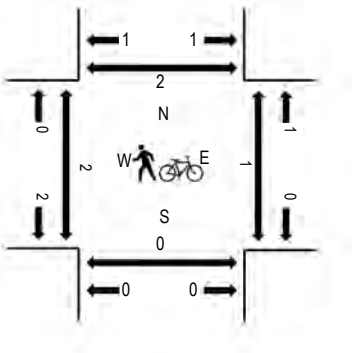
Location: 10 LAMAR ST & 120TH AVE PM
Date: Tuesday, April 5, 2022
Peak Hour: 04:00 PM - 05:00 PM
Peak 15-Minutes: 04:00 PM - 04:15 PM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



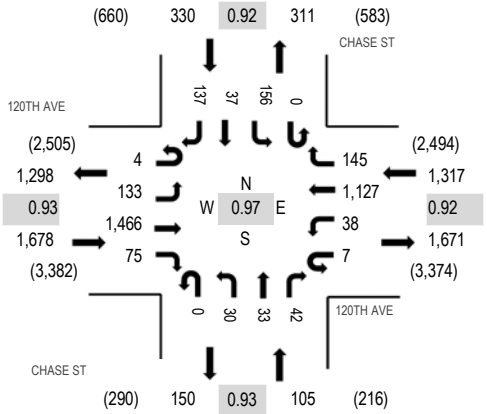
Traffic Counts

Interval Start Time	120TH AVE Eastbound				120TH AVE Westbound				LAMAR ST Northbound				LAMAR ST Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
4:00 PM	0	20	404	17	3	22	276	18	0	9	2	23	0	37	12	26	869	3,373	0	0	0	0
4:15 PM	0	13	373	12	1	30	278	21	0	6	8	24	0	28	11	18	823	3,352	0	0	0	0
4:30 PM	0	6	417	5	2	14	277	16	0	2	3	18	0	25	17	12	814	3,363	0	0	0	1
4:45 PM	0	15	388	17	1	29	287	15	0	9	15	28	0	29	18	16	867	3,330	0	0	0	0
5:00 PM	1	17	432	13	0	22	251	8	0	8	10	21	0	29	13	23	848	3,264	0	0	0	0
5:15 PM	0	16	374	16	0	22	282	24	0	7	11	17	0	23	22	20	834		0	1	0	0
5:30 PM	1	13	381	20	0	17	256	14	0	7	11	12	0	24	8	17	781		0	0	0	1
5:45 PM	1	11	385	23	0	19	283	15	0	6	10	14	0	13	13	8	801		0	2	1	1
Count Total	3	111	3,154	123	7	175	2,190	131	0	54	70	157	0	208	114	140	6,637		0	3	1	3
Peak Hour	0	54	1,582	51	7	95	1,118	70	0	26	28	93	0	119	58	72	3,373		0	0	0	1

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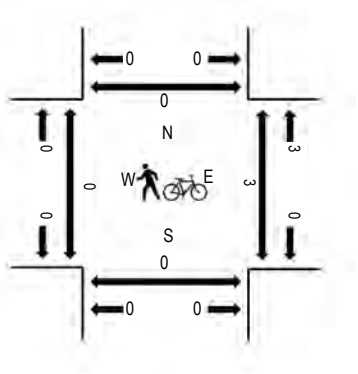
Location: 11 CHASE ST & 120TH AVE PM
Date: Tuesday, April 5, 2022
Peak Hour: 04:00 PM - 05:00 PM
Peak 15-Minutes: 04:15 PM - 04:30 PM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



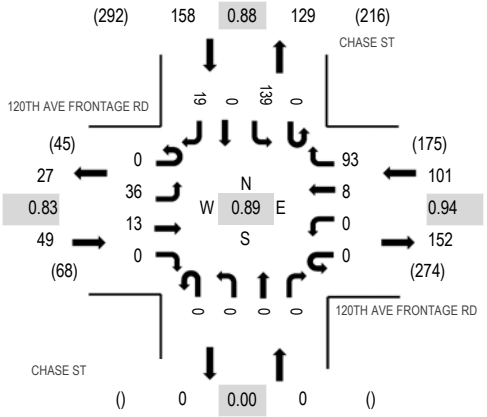
Traffic Counts

Interval Start Time	120TH AVE Eastbound				120TH AVE Westbound				CHASE ST Northbound				CHASE ST Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
4:00 PM	1	35	379	22	1	13	257	41	0	6	1	6	0	44	6	40	852	3,430	0	0	0	0
4:15 PM	0	32	375	9	0	9	299	49	0	9	8	10	0	43	9	31	883	3,366	0	0	0	0
4:30 PM	0	35	372	15	3	11	280	25	0	7	11	12	0	33	10	30	844	3,381	0	3	0	0
4:45 PM	3	31	340	29	3	5	291	30	0	8	13	14	0	36	12	36	851	3,344	0	0	0	0
5:00 PM	0	30	347	30	0	6	219	36	0	12	11	12	0	37	9	39	788	3,322	3	0	0	0
5:15 PM	1	28	407	21	0	4	302	29	0	12	6	12	0	41	7	28	898		0	0	0	0
5:30 PM	0	29	373	21	0	10	227	38	0	10	7	8	0	41	7	36	807		0	0	0	0
5:45 PM	0	27	380	10	0	2	277	27	0	8	4	9	0	36	13	36	829		0	0	0	0
Count Total	5	247	2,973	157	7	60	2,152	275	0	72	61	83	0	311	73	276	6,752		3	3	0	0
Peak Hour	4	133	1,466	75	7	38	1,127	145	0	30	33	42	0	156	37	137	3,430		0	3	0	0

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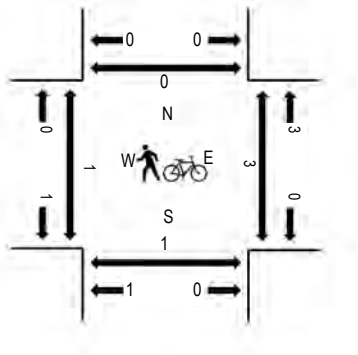
Location: 12 CHASE ST & 120TH AVE FRONTAGE RD PM
Date: Tuesday, April 5, 2022
Peak Hour: 04:30 PM - 05:30 PM
Peak 15-Minutes: 04:45 PM - 05:00 PM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



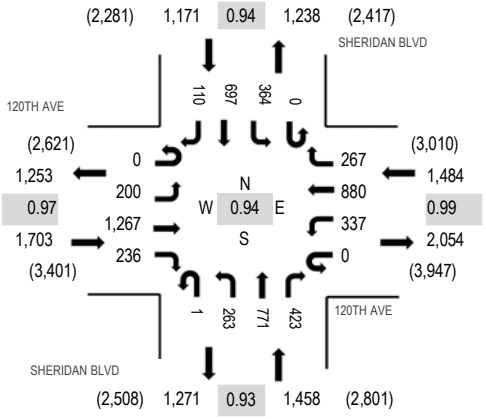
Traffic Counts

Interval Start Time	120TH AVE FRONTAGE RD Eastbound				120TH AVE FRONTAGE RD Westbound				CHASE ST Northbound				CHASE ST Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
4:00 PM	0	5	1	0	0	0	1	9	0	0	0	0	0	37	0	6	59	274	0	0	0	0
4:15 PM	0	5	2	0	0	0	1	23	0	0	0	0	0	21	0	6	58	302	0	0	0	0
4:30 PM	0	11	2	0	0	0	1	18	0	0	0	0	0	28	0	10	70	308	0	3	1	0
4:45 PM	0	10	5	0	0	0	2	25	0	0	0	0	0	38	0	7	87	302	0	0	0	0
5:00 PM	0	11	4	0	0	0	3	24	0	0	0	0	0	44	0	1	87	261	1	0	0	0
5:15 PM	0	4	2	0	0	0	2	26	0	0	0	0	0	29	0	1	64		0	0	0	0
5:30 PM	0	2	1	0	0	0	1	22	0	0	0	0	0	36	0	2	64		0	0	0	0
5:45 PM	0	3	0	0	0	0	0	17	0	0	0	0	1	24	0	1	46		0	0	0	0
Count Total	0	51	17	0	0	0	11	164	0	0	0	0	1	257	0	34	535		1	3	1	0
Peak Hour	0	36	13	0	0	0	8	93	0	0	0	0	0	139	0	19	308		1	3	1	0

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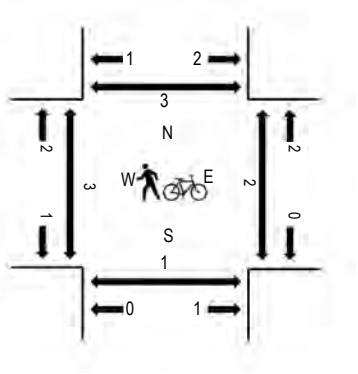
Location: 13 SHERIDAN BLVD & 120TH AVE PM
Date: Tuesday, April 5, 2022
Peak Hour: 04:45 PM - 05:45 PM
Peak 15-Minutes: 05:15 PM - 05:30 PM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



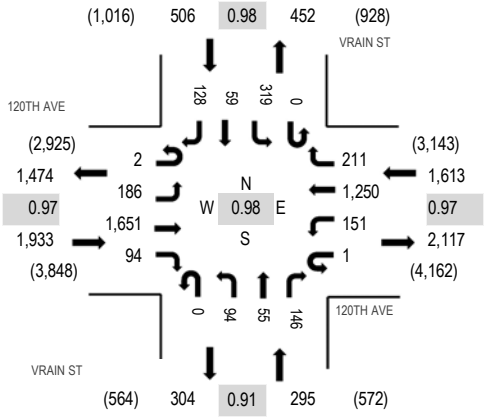
Traffic Counts

Interval Start Time	120TH AVE Eastbound				120TH AVE Westbound				SHERIDAN BLVD Northbound				SHERIDAN BLVD Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
4:00 PM	1	57	309	70	0	95	241	53	0	71	157	87	0	84	171	24	1,420	5,742	0	0	0	1
4:15 PM	1	61	305	75	0	64	258	69	0	82	182	78	0	96	173	22	1,466	5,738	0	0	0	0
4:30 PM	0	53	275	62	0	94	235	61	0	72	214	71	0	79	164	36	1,416	5,813	0	2	1	0
4:45 PM	0	36	316	50	0	77	250	59	0	65	184	91	0	100	176	36	1,440	5,816	1	1	0	0
5:00 PM	0	62	307	47	0	92	189	74	0	58	205	107	0	85	165	25	1,416	5,751	2	1	0	0
5:15 PM	0	48	323	74	0	92	232	69	1	84	190	117	0	102	182	27	1,541		0	0	0	1
5:30 PM	0	54	321	65	0	76	209	65	0	56	192	108	0	77	174	22	1,419		0	0	1	0
5:45 PM	1	61	310	57	0	78	223	55	0	69	156	104	0	95	134	32	1,375		0	0	0	0
Count Total	3	432	2,466	500	0	668	1,837	505	1	557	1,480	763	0	718	1,339	224	11,493		3	4	2	2
Peak Hour	0	200	1,267	236	0	337	880	267	1	263	771	423	0	364	697	110	5,816		3	2	1	1

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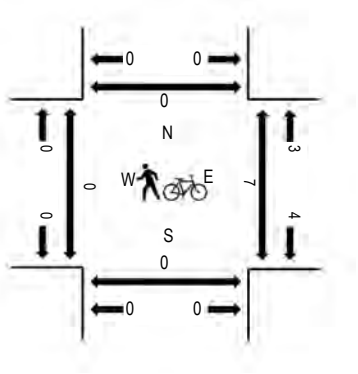
Location: 14 VRAIN ST & 120TH AVE PM
Date: Tuesday, April 5, 2022
Peak Hour: 04:30 PM - 05:30 PM
Peak 15-Minutes: 05:15 PM - 05:30 PM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



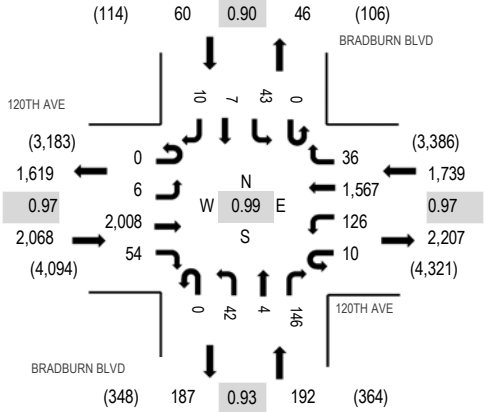
Traffic Counts

Interval Start Time	120TH AVE Eastbound				120TH AVE Westbound				VRAIN ST Northbound				VRAIN ST Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
4:00 PM	3	54	388	24	0	30	307	49	0	20	13	33	0	76	7	51	1,055	4,317	0	0	0	0
4:15 PM	2	51	378	29	1	39	317	51	0	17	24	36	0	74	10	47	1,076	4,312	0	2	0	0
4:30 PM	0	50	392	23	0	38	328	55	0	16	14	32	0	78	15	36	1,077	4,347	0	0	0	0
4:45 PM	0	45	415	25	0	43	313	51	0	25	19	41	0	81	13	38	1,109	4,330	0	0	0	0
5:00 PM	0	46	409	22	0	37	306	52	0	25	11	32	0	64	15	31	1,050	4,262	0	2	0	0
5:15 PM	2	45	435	24	1	33	303	53	0	28	11	41	0	96	16	23	1,111		0	3	0	0
5:30 PM	1	46	434	19	0	28	293	56	0	25	13	38	0	68	13	26	1,060		0	0	0	0
5:45 PM	0	63	400	23	2	23	286	48	0	14	8	36	0	81	15	42	1,041		0	0	0	0
Count Total	8	400	3,251	189	4	271	2,453	415	0	170	113	289	0	618	104	294	8,579		0	7	0	0
Peak Hour	2	186	1,651	94	1	151	1,250	211	0	94	55	146	0	319	59	128	4,347		0	5	0	0

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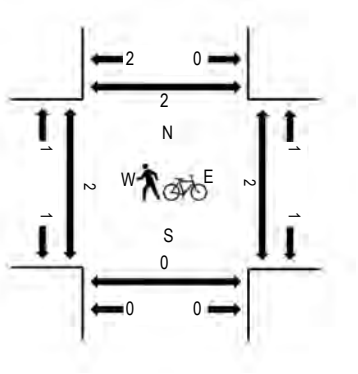
Location: 15 BRADBURN BLVD & 120TH AVE PM
Date: Tuesday, April 5, 2022
Peak Hour: 04:30 PM - 05:30 PM
Peak 15-Minutes: 05:00 PM - 05:15 PM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk



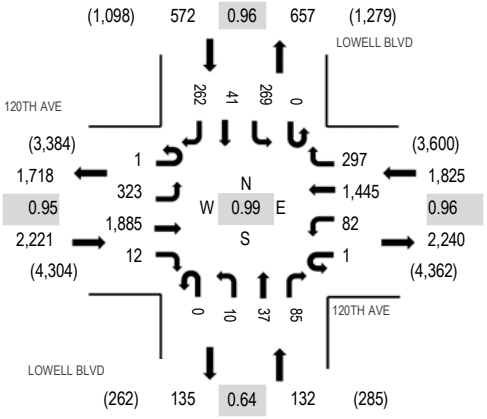
Traffic Counts

Interval Start Time	120TH AVE Eastbound				120TH AVE Westbound				BRADBURN BLVD Northbound				BRADBURN BLVD Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
4:00 PM	0	4	490	11	3	30	397	10	0	10	3	24	0	8	3	2	995	4,003	0	0	0	0
4:15 PM	0	6	471	12	0	28	402	13	0	14	3	34	0	11	3	3	1,000	4,035	3	0	0	0
4:30 PM	0	1	471	12	1	23	420	13	0	13	1	31	0	14	2	1	1,003	4,059	1	1	0	0
4:45 PM	0	0	500	16	2	34	381	8	0	12	0	34	0	10	3	5	1,005	4,055	0	1	0	0
5:00 PM	0	0	511	12	4	40	394	6	0	6	2	41	0	7	1	3	1,027	3,955	0	0	0	2
5:15 PM	0	5	526	14	3	29	372	9	0	11	1	40	0	12	1	1	1,024		0	0	0	0
5:30 PM	0	3	513	12	1	16	391	7	0	11	0	35	0	7	1	2	999		0	0	0	1
5:45 PM	0	7	477	20	1	23	322	3	0	7	1	30	0	9	2	3	905		0	0	0	2
Count Total	0	26	3,959	109	15	223	3,079	69	0	84	11	269	0	78	16	20	7,958		4	2	0	5
Peak Hour	0	6	2,008	54	10	126	1,567	36	0	42	4	146	0	43	7	10	4,059		1	2	0	2

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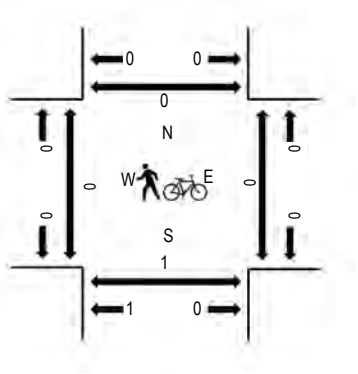
Location: 16 LOWELL BLVD & 120TH AVE PM
Date: Tuesday, April 5, 2022
Peak Hour: 04:45 PM - 05:45 PM
Peak 15-Minutes: 04:45 PM - 05:00 PM

Peak Hour - All Vehicles



Note: Total study counts contained in parentheses.

Peak Hour - Pedestrians/Bicycles on Crosswalk

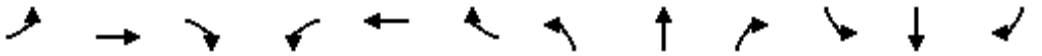


Traffic Counts

Interval Start Time	120TH AVE Eastbound				120TH AVE Westbound				LOWELL BLVD Northbound				LOWELL BLVD Southbound					Rolling Hour	Pedestrian Crossings			
	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	Total		West	East	South	North
4:00 PM	0	76	438	4	0	20	334	76	0	10	10	45	0	61	11	72	1,157	4,680	0	0	0	0
4:15 PM	0	63	472	5	0	17	378	90	0	3	8	24	0	60	13	56	1,189	4,711	0	0	0	0
4:30 PM	1	82	415	4	0	14	365	80	0	3	3	19	0	74	10	69	1,139	4,711	0	0	0	0
4:45 PM	0	71	460	2	0	25	377	76	0	3	10	29	0	70	10	62	1,195	4,750	0	0	0	0
5:00 PM	1	86	468	3	1	18	350	77	0	3	13	22	0	71	10	65	1,188	4,607	0	0	0	0
5:15 PM	0	76	465	4	0	20	381	70	0	1	8	18	0	68	14	64	1,189		0	0	1	0
5:30 PM	0	90	492	3	0	19	337	74	0	3	6	16	0	60	7	71	1,178		0	0	0	0
5:45 PM	2	59	459	3	1	14	319	67	0	2	8	18	0	36	12	52	1,052		0	1	0	0
Count Total	4	603	3,669	28	2	147	2,841	610	0	28	66	191	0	500	87	511	9,287		0	1	1	0
Peak Hour	1	323	1,885	12	1	82	1,445	297	0	10	37	85	0	269	41	262	4,750		0	0	1	0

Appendix B

Traffic Operational Reports



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	20	58	182	468	195	132	272	1445	226	97	1656	43
Future Volume (veh/h)	20	58	182	468	195	132	272	1445	226	97	1656	43
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	0.98		1.00	0.99		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1811	1811	1811	1811	1811	1811	1811	1811	1811	1811	1811	1811
Adj Flow Rate, veh/h	26	74	0	503	210	0	283	1505	0	100	1707	0
Peak Hour Factor	0.78	0.78	0.78	0.93	0.93	0.93	0.96	0.96	0.96	0.97	0.97	0.97
Percent Heavy Veh, %	6	6	6	6	6	6	6	6	6	6	6	6
Cap, veh/h	167	143		639	352		325	1766		221	1895	
Arrive On Green	0.02	0.08	0.00	0.13	0.19	0.00	0.10	0.51	0.00	0.13	0.55	0.00
Sat Flow, veh/h	1725	1811	1535	3346	1811	0	3346	3441	1535	1725	3441	1535
Grp Volume(v), veh/h	26	74	0	503	210	0	283	1505	0	100	1707	0
Grp Sat Flow(s),veh/h/ln	1725	1811	1535	1673	1811	0	1673	1721	1535	1725	1721	1535
Q Serve(g_s), s	2.1	5.9	0.0	20.0	15.9	0.0	12.5	56.7	0.0	8.1	66.4	0.0
Cycle Q Clear(g_c), s	2.1	5.9	0.0	20.0	15.9	0.0	12.5	56.7	0.0	8.1	66.4	0.0
Prop In Lane	1.00		1.00	1.00		0.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	167	143		639	352		325	1766		221	1895	
V/C Ratio(X)	0.16	0.52		0.79	0.60		0.87	0.85		0.45	0.90	
Avail Cap(c_a), veh/h	216	278		639	435		357	1766		221	1895	
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00
Uniform Delay (d), s/veh	62.1	66.4	0.0	53.4	55.1	0.0	66.8	31.6	0.0	60.6	30.1	0.0
Incr Delay (d2), s/veh	0.2	1.1	0.0	6.0	0.6	0.0	17.6	5.4	0.0	0.5	7.4	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.9	2.8	0.0	9.2	7.3	0.0	6.1	23.7	0.0	3.6	28.4	0.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	62.3	67.4	0.0	59.4	55.7	0.0	84.3	37.0	0.0	61.1	37.5	0.0
LnGrp LOS	E	E		E	E		F	D		E	D	
Approach Vol, veh/h		100	A		713	A		1788	A		1807	A
Approach Delay, s/veh		66.1			58.3			44.5			38.8	
Approach LOS		E			E			D			D	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	25.2	83.0	25.0	16.8	19.6	88.6	7.7	34.1
Change Period (Y+Rc), s	6.0	* 6	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	9.0	* 77	20.0	23.0	16.0	70.0	7.0	36.0
Max Q Clear Time (g_c+I1), s	10.1	0.0	22.0	7.9	14.5	0.0	4.1	17.9
Green Ext Time (p_c), s	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.2

Intersection Summary	
HCM 6th Ctrl Delay	44.9
HCM 6th LOS	D

Notes

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.

Unsignalized Delay for [NBR, EBR, WBR, SBR] is excluded from calculations of the approach delay and intersection delay.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	4	235	114	173	643	70	62	51	75	42	73	42
Future Volume (veh/h)	4	235	114	173	643	70	62	51	75	42	73	42
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	4	250	121	186	691	75	77	86	78	52	91	52
Peak Hour Factor	0.94	0.94	0.94	0.93	0.93	0.93	0.81	0.81	0.81	0.80	0.80	0.80
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	278	1070	477	503	1329	593	526	547	463	512	629	336
Arrive On Green	0.01	0.30	0.30	0.08	0.37	0.37	0.06	0.29	0.29	0.05	0.28	0.28
Sat Flow, veh/h	1781	3554	1585	1781	3554	1585	1781	1870	1585	1781	2238	1194
Grp Volume(v), veh/h	4	250	121	186	691	75	77	86	78	52	71	72
Grp Sat Flow(s),veh/h/ln	1781	1777	1585	1781	1777	1585	1781	1870	1585	1781	1777	1655
Q Serve(g_s), s	0.1	3.4	3.7	4.4	9.7	2.0	1.9	2.2	2.3	1.3	1.9	2.1
Cycle Q Clear(g_c), s	0.1	3.4	3.7	4.4	9.7	2.0	1.9	2.2	2.3	1.3	1.9	2.1
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		0.72
Lane Grp Cap(c), veh/h	278	1070	477	503	1329	593	526	547	463	512	500	466
V/C Ratio(X)	0.01	0.23	0.25	0.37	0.52	0.13	0.15	0.16	0.17	0.10	0.14	0.15
Avail Cap(c_a), veh/h	408	1070	477	503	1329	593	561	547	463	567	500	466
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	15.6	16.8	16.9	12.7	15.6	13.2	14.6	16.8	16.9	14.9	17.2	17.3
Incr Delay (d2), s/veh	0.0	0.5	1.3	0.5	1.5	0.4	0.1	0.6	0.8	0.1	0.6	0.7
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.0	1.3	1.4	1.6	3.7	0.7	0.7	1.0	0.9	0.5	0.8	0.8
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	15.6	17.3	18.2	13.1	17.0	13.6	14.8	17.4	17.6	15.0	17.8	18.0
LnGrp LOS	B	B	B	B	B	B	B	B	B	B	B	B
Approach Vol, veh/h		375			952			241			195	
Approach Delay, s/veh		17.6			16.0			16.6			17.1	
Approach LOS		B			B			B			B	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	9.5	23.8	8.2	22.5	4.8	28.4	7.5	23.2
Change Period (Y+Rc), s	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5
Max Green Setting (Gmax), s	5.0	18.0	5.0	18.0	5.0	18.0	5.0	18.0
Max Q Clear Time (g_c+I1), s	6.4	5.7	3.9	4.1	2.1	11.7	3.3	4.3
Green Ext Time (p_c), s	0.0	1.5	0.0	0.6	0.0	2.5	0.0	0.5

Intersection Summary	
HCM 6th Ctrl Delay	16.5
HCM 6th LOS	B

Notes

User approved volume balancing among the lanes for turning movement.

Intersection	
Int Delay, s/veh	3.2

Movement	WBL	WBR	NBT	NBR	SBL	SBT
Lane Configurations						
Traffic Vol, veh/h	32	39	123	9	37	141
Future Vol, veh/h	32	39	123	9	37	141
Conflicting Peds, #/hr	0	0	0	0	0	0
Sign Control	Stop	Stop	Free	Free	Free	Free
RT Channelized	-	None	-	None	-	None
Storage Length	0	-	-	-	45	-
Veh in Median Storage, #	0	-	0	-	-	0
Grade, %	0	-	0	-	-	0
Peak Hour Factor	66	66	83	83	86	86
Heavy Vehicles, %	2	2	2	2	2	2
Mvmt Flow	48	59	148	11	43	164

Major/Minor	Minor1		Major1		Major2	
Conflicting Flow All	404	154	0	0	159	0
Stage 1	154	-	-	-	-	-
Stage 2	250	-	-	-	-	-
Critical Hdwy	6.42	6.22	-	-	4.12	-
Critical Hdwy Stg 1	5.42	-	-	-	-	-
Critical Hdwy Stg 2	5.42	-	-	-	-	-
Follow-up Hdwy	3.518	3.318	-	-	2.218	-
Pot Cap-1 Maneuver	603	892	-	-	1420	-
Stage 1	874	-	-	-	-	-
Stage 2	792	-	-	-	-	-
Platoon blocked, %			-	-		-
Mov Cap-1 Maneuver	585	892	-	-	1420	-
Mov Cap-2 Maneuver	585	-	-	-	-	-
Stage 1	874	-	-	-	-	-
Stage 2	768	-	-	-	-	-

Approach	WB	NB	SB
HCM Control Delay, s	10.9	0	1.6
HCM LOS	B		

Minor Lane/Major Mvmt	NBT	NBR	WBLn1	SBL	SBT
Capacity (veh/h)	-	-	721	1420	-
HCM Lane V/C Ratio	-	-	0.149	0.03	-
HCM Control Delay (s)	-	-	10.9	7.6	-
HCM Lane LOS	-	-	B	A	-
HCM 95th %tile Q(veh)	-	-	0.5	0.1	-

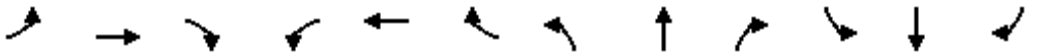
Intersection	
Int Delay, s/veh	1

Movement	EBL	EBT	EBR	WBU	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations													
Traffic Vol, veh/h	7	341	0	21	0	861	16	0	0	0	14	0	32
Future Vol, veh/h	7	341	0	21	0	861	16	0	0	0	14	0	32
Conflicting Peds, #/hr	0	0	0	0	0	0	0	0	0	0	0	0	0
Sign Control	Free	Free	Free	Free	Free	Free	Free	Stop	Stop	Stop	Stop	Stop	Stop
RT Channelized	-	-	None	-	-	-	None	-	-	None	-	-	None
Storage Length	100	-	-	-	100	-	-	-	-	-	-	-	-
Veh in Median Storage, #	-	0	-	-	-	0	-	-	0	-	-	0	-
Grade, %	-	0	-	-	-	0	-	-	0	-	-	0	-
Peak Hour Factor	89	89	89	90	90	90	90	92	92	92	82	82	82
Heavy Vehicles, %	2	2	2	2	2	2	2	2	2	2	2	2	2
Mvmt Flow	8	383	0	23	0	957	18	0	0	0	17	0	39

Major/Minor	Major1			Major2				Minor1			Minor2		
Conflicting Flow All	975	0	0	383	383	0	0	924	1420	192	1220	1411	488
Stage 1	-	-	-	-	-	-	-	399	399	-	1012	1012	-
Stage 2	-	-	-	-	-	-	-	525	1021	-	208	399	-
Critical Hdwy	4.14	-	-	6.44	4.14	-	-	7.54	6.54	6.94	7.54	6.54	6.94
Critical Hdwy Stg 1	-	-	-	-	-	-	-	6.54	5.54	-	6.54	5.54	-
Critical Hdwy Stg 2	-	-	-	-	-	-	-	6.54	5.54	-	6.54	5.54	-
Follow-up Hdwy	2.22	-	-	2.52	2.22	-	-	3.52	4.02	3.32	3.52	4.02	3.32
Pot Cap-1 Maneuver	703	-	-	821	1172	-	-	224	135	817	136	137	526
Stage 1	-	-	-	-	-	-	-	598	601	-	256	315	-
Stage 2	-	-	-	-	-	-	-	504	312	-	775	601	-
Platoon blocked, %		-	-			-	-						
Mov Cap-1 Maneuver	703	-	-	821	821	-	-	201	130	817	132	132	526
Mov Cap-2 Maneuver	-	-	-	-	-	-	-	201	130	-	132	132	-
Stage 1	-	-	-	-	-	-	-	591	594	-	253	306	-
Stage 2	-	-	-	-	-	-	-	454	303	-	766	594	-

Approach	EB	WB	NB	SB
HCM Control Delay, s	0.2	0.2	0	21.3
HCM LOS			A	C

Minor Lane/Major Mvmt	NBLn1	EBL	EBT	EBR	WBL	WBT	WBR	SBLn1
Capacity (veh/h)	-	703	-	-	821	-	-	276
HCM Lane V/C Ratio	-	0.011	-	-	0.028	-	-	0.203
HCM Control Delay (s)	0	10.2	-	-	9.5	-	-	21.3
HCM Lane LOS	A	B	-	-	A	-	-	C
HCM 95th %tile Q(veh)	-	0	-	-	0.1	-	-	0.7



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	14	557	62	31	953	888	53	48	15	300	43	32
Future Volume (veh/h)	14	557	62	31	953	888	53	48	15	300	43	32
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	16	626	70	32	982	0	62	56	0	319	46	0
Peak Hour Factor	0.89	0.89	0.89	0.97	0.97	0.97	0.85	0.85	0.85	0.94	0.94	0.94
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	31	2262	1007	68	2336		191	74		383	200	
Arrive On Green	0.02	0.64	0.64	0.04	0.66	0.00	0.04	0.04	0.00	0.11	0.11	0.00
Sat Flow, veh/h	1781	3554	1583	1781	3554	1585	1781	1870	0	3456	1870	0
Grp Volume(v), veh/h	16	626	70	32	982	0	62	56	0	319	46	0
Grp Sat Flow(s),veh/h/ln	1781	1777	1583	1781	1777	1585	1781	1870	0	1728	1870	0
Q Serve(g_s), s	1.1	9.3	2.0	2.1	15.7	0.0	4.0	3.6	0.0	10.8	2.7	0.0
Cycle Q Clear(g_c), s	1.1	9.3	2.0	2.1	15.7	0.0	4.0	3.6	0.0	10.8	2.7	0.0
Prop In Lane	1.00		1.00	1.00		1.00	1.00		0.00	1.00		0.00
Lane Grp Cap(c), veh/h	31	2262	1007	68	2336		191	74		383	200	
V/C Ratio(X)	0.52	0.28	0.07	0.47	0.42		0.32	0.76		0.83	0.23	
Avail Cap(c_a), veh/h	104	2262	1007	104	2336		217	140		576	343	
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	1.00	1.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00
Uniform Delay (d), s/veh	58.5	9.6	8.3	56.5	9.7	0.0	52.3	57.1	0.0	52.2	49.1	0.0
Incr Delay (d2), s/veh	5.0	0.3	0.1	1.9	0.6	0.0	0.4	5.9	0.0	4.0	0.2	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.5	3.4	0.7	1.0	5.8	0.0	1.8	1.8	0.0	4.9	1.3	0.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	63.5	9.9	8.4	58.4	10.3	0.0	52.7	63.0	0.0	56.2	49.3	0.0
LnGrp LOS	E	A	A	E	B		D	E		E	D	
Approach Vol, veh/h		712			1014	A		118	A		365	A
Approach Delay, s/veh		11.0			11.8			57.6			55.3	
Approach LOS		B			B			E			E	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	9.6	82.4	10.2	17.8	7.1	84.9	18.3	9.7
Change Period (Y+Rc), s	5.0	6.0	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	7.0	63.0	7.0	22.0	7.0	63.0	20.0	9.0
Max Q Clear Time (g_c+I1), s	4.1	11.3	6.0	4.7	3.1	17.7	12.8	5.6
Green Ext Time (p_c), s	0.0	6.1	0.0	0.1	0.0	9.8	0.5	0.0

Intersection Summary	
HCM 6th Ctrl Delay	21.2
HCM 6th LOS	C

Notes

User approved pedestrian interval to be less than phase max green.

Unsignalized Delay for [NBR, WBR, SBR] is excluded from calculations of the approach delay and intersection delay.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	72	705	72	82	1523	128	182	193	84	188	188	196
Future Volume (veh/h)	72	705	72	82	1523	128	182	193	84	188	188	196
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	77	758	77	86	1603	135	214	227	0	229	229	239
Peak Hour Factor	0.93	0.93	0.93	0.95	0.95	0.95	0.85	0.85	0.85	0.82	0.82	0.82
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	98	1747	777	204	1988	885	399	255		415	264	223
Arrive On Green	0.05	0.49	0.49	0.23	1.00	1.00	0.07	0.14	0.00	0.07	0.14	0.14
Sat Flow, veh/h	1781	3554	1580	1781	3554	1583	3456	1870	1585	3456	1870	1582
Grp Volume(v), veh/h	77	758	77	86	1603	135	214	227	0	229	229	239
Grp Sat Flow(s),veh/h/ln	1781	1777	1580	1781	1777	1583	1728	1870	1585	1728	1870	1582
Q Serve(g_s), s	5.1	16.5	2.1	4.9	0.0	0.0	6.3	14.3	0.0	6.7	14.4	16.9
Cycle Q Clear(g_c), s	5.1	16.5	2.1	4.9	0.0	0.0	6.3	14.3	0.0	6.7	14.4	16.9
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	98	1747	777	204	1988	885	399	255		415	264	223
V/C Ratio(X)	0.79	0.43	0.10	0.42	0.81	0.15	0.54	0.89		0.55	0.87	1.07
Avail Cap(c_a), veh/h	104	1747	777	204	1988	885	446	281		504	312	264
HCM Platoon Ratio	1.00	1.00	1.00	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	0.83	0.83	0.83	1.00	1.00	0.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	56.0	19.7	7.6	42.9	0.0	0.0	41.2	50.9	0.0	41.0	50.5	51.5
Incr Delay (d2), s/veh	27.9	0.8	0.3	0.4	3.0	0.3	0.4	24.5	0.0	0.4	17.8	75.3
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	3.0	6.9	1.2	2.1	0.8	0.1	2.7	8.4	0.0	2.9	8.1	11.3
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	83.9	20.5	7.8	43.3	3.0	0.3	41.6	75.4	0.0	41.4	68.2	126.8
LnGrp LOS	F	C	A	D	A	A	D	E		D	E	F
Approach Vol, veh/h		912			1824			441	A		697	
Approach Delay, s/veh		24.8			4.7			59.0			79.5	
Approach LOS		C			A			E			E	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	9.7	65.0	13.4	21.9	11.6	73.1	13.9	21.4
Change Period (Y+Rc), s	6.0	* 6	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	10.0	* 59	10.0	20.0	7.0	62.0	12.0	18.0
Max Q Clear Time (g_c+I1), s	6.9	0.0	8.3	16.4	7.1	0.0	8.7	16.3
Green Ext Time (p_c), s	0.0	0.0	0.1	0.1	0.0	0.0	0.2	0.1

Intersection Summary	
HCM 6th Ctrl Delay	29.1
HCM 6th LOS	C

Notes

User approved pedestrian interval to be less than phase max green.

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.

Unsignalized Delay for [NBR] is excluded from calculations of the approach delay and intersection delay.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	8	951	14	9	1706	16	6	0	5	4	0	12
Future Volume (veh/h)	8	951	14	9	1706	16	6	0	5	4	0	12
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	0.99		0.99	0.99		0.99
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	8	980	14	9	1723	16	10	0	8	6	0	17
Peak Hour Factor	0.97	0.97	0.97	0.99	0.99	0.99	0.61	0.61	0.61	0.71	0.71	0.71
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	302	2960	1320	543	2962	1321	83	0	43	91	0	43
Arrive On Green	0.01	1.00	1.00	0.01	1.00	1.00	0.03	0.00	0.03	0.03	0.00	0.03
Sat Flow, veh/h	1781	3554	1585	1781	3554	1585	1384	0	1571	1393	0	1571
Grp Volume(v), veh/h	8	980	14	9	1723	16	10	0	8	6	0	17
Grp Sat Flow(s),veh/h/ln	1781	1777	1585	1781	1777	1585	1384	0	1571	1393	0	1571
Q Serve(g_s), s	0.1	0.0	0.0	0.1	0.0	0.0	0.9	0.0	0.6	0.5	0.0	1.3
Cycle Q Clear(g_c), s	0.1	0.0	0.0	0.1	0.0	0.0	2.1	0.0	0.6	1.1	0.0	1.3
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	302	2960	1320	543	2962	1321	83	0	43	91	0	43
V/C Ratio(X)	0.03	0.33	0.01	0.02	0.58	0.01	0.12	0.00	0.19	0.07	0.00	0.40
Avail Cap(c_a), veh/h	395	2960	1320	636	2962	1321	149	0	118	158	0	118
HCM Platoon Ratio	2.00	2.00	2.00	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.91	0.91	0.91	0.65	0.65	0.65	1.00	0.00	1.00	1.00	0.00	1.00
Uniform Delay (d), s/veh	1.6	0.0	0.0	1.5	0.0	0.0	58.4	0.0	57.1	57.6	0.0	57.4
Incr Delay (d2), s/veh	0.0	0.3	0.0	0.0	0.5	0.0	0.2	0.0	0.8	0.1	0.0	2.2
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.0	0.1	0.0	0.0	0.2	0.0	0.3	0.0	0.2	0.2	0.0	0.5
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	1.6	0.3	0.0	1.5	0.5	0.0	58.7	0.0	57.8	57.7	0.0	59.6
LnGrp LOS	A	A	A	A	A	A	E	A	E	E	A	E
Approach Vol, veh/h		1002			1748			18			23	
Approach Delay, s/veh		0.3			0.5			58.3			59.1	
Approach LOS		A			A			E			E	

Timer - Assigned Phs	1	2		4	5	6		8
Phs Duration (G+Y+Rc), s	5.8	105.9		8.3	5.7	106.0		8.3
Change Period (Y+Rc), s	5.0	6.0		5.0	5.0	6.0		5.0
Max Green Setting (Gmax), s	7.3	88.0		9.0	7.0	88.0		9.0
Max Q Clear Time (g_c+I1), s	2.1	0.0		3.3	2.1	0.0		4.1
Green Ext Time (p_c), s	0.0	0.0		0.0	0.0	0.0		0.0

Intersection Summary	
HCM 6th Ctrl Delay	1.3
HCM 6th LOS	A

Notes

User approved pedestrian interval to be less than phase max green.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	64	875	22	48	1678	79	32	46	49	24	27	39
Future Volume (veh/h)	64	875	22	48	1678	79	32	46	49	24	27	39
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		0.99	1.00		0.99
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	65	893	22	50	1748	82	46	67	71	34	38	55
Peak Hour Factor	0.98	0.98	0.98	0.96	0.96	0.96	0.69	0.69	0.69	0.71	0.71	0.71
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	219	2589	1155	539	2578	1150	149	98	83	124	82	69
Arrive On Green	0.05	1.00	1.00	0.02	0.73	0.73	0.03	0.05	0.05	0.02	0.04	0.04
Sat Flow, veh/h	1781	3554	1585	1781	3554	1585	1781	1870	1576	1781	1870	1574
Grp Volume(v), veh/h	65	893	22	50	1748	82	46	67	71	34	38	55
Grp Sat Flow(s),veh/h/ln	1781	1777	1585	1781	1777	1585	1781	1870	1576	1781	1870	1574
Q Serve(g_s), s	1.2	0.0	0.0	0.9	31.9	1.8	2.9	4.2	5.4	2.2	2.4	4.2
Cycle Q Clear(g_c), s	1.2	0.0	0.0	0.9	31.9	1.8	2.9	4.2	5.4	2.2	2.4	4.2
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	219	2589	1155	539	2578	1150	149	98	83	124	82	69
V/C Ratio(X)	0.30	0.34	0.02	0.09	0.68	0.07	0.31	0.68	0.86	0.28	0.46	0.80
Avail Cap(c_a), veh/h	281	2589	1155	607	2578	1150	195	187	158	185	187	157
HCM Platoon Ratio	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.96	0.96	0.96	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	9.3	0.0	0.0	4.0	8.9	4.8	52.6	55.9	56.4	53.2	56.0	56.9
Incr Delay (d2), s/veh	0.5	0.4	0.0	0.1	1.5	0.1	0.9	6.1	16.9	0.9	3.0	14.4
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.5	0.1	0.0	0.2	9.8	0.6	1.4	2.2	2.5	1.0	1.2	1.9
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	9.9	0.4	0.0	4.0	10.4	4.9	53.5	62.0	73.3	54.1	59.0	71.3
LnGrp LOS	A	A	A	A	B	A	D	E	E	D	E	E
Approach Vol, veh/h		980			1880			184			127	
Approach Delay, s/veh		1.0			10.0			64.2			63.0	
Approach LOS		A			A			E			E	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	7.4	93.4	8.9	10.2	7.8	93.1	7.8	11.3
Change Period (Y+Rc), s	5.0	6.0	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	7.0	73.0	7.0	12.0	7.0	73.0	7.0	12.0
Max Q Clear Time (g_c+I1), s	2.9	0.0	4.9	4.4	3.2	0.0	4.2	6.2
Green Ext Time (p_c), s	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Intersection Summary	
HCM 6th Ctrl Delay	12.5
HCM 6th LOS	B

Notes

User approved pedestrian interval to be less than phase max green.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	63	839	17	20	1649	148	26	24	14	103	14	149
Future Volume (veh/h)	63	839	17	20	1649	148	26	24	14	103	14	149
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	70	932	19	21	1700	153	32	30	18	116	16	167
Peak Hour Factor	0.90	0.90	0.90	0.97	0.97	0.97	0.80	0.80	0.80	0.89	0.89	0.89
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	275	2464	1097	427	2416	1077	152	48	29	217	181	153
Arrive On Green	0.03	0.69	0.69	0.03	1.00	1.00	0.02	0.04	0.04	0.08	0.10	0.10
Sat Flow, veh/h	1781	3554	1583	1781	3554	1584	1781	1095	657	1781	1870	1585
Grp Volume(v), veh/h	70	932	19	21	1700	153	32	0	48	116	16	167
Grp Sat Flow(s),veh/h/ln	1781	1777	1583	1781	1777	1584	1781	0	1752	1781	1870	1585
Q Serve(g_s), s	1.4	13.1	0.4	0.4	0.0	0.0	2.1	0.0	3.2	7.2	0.9	11.6
Cycle Q Clear(g_c), s	1.4	13.1	0.4	0.4	0.0	0.0	2.1	0.0	3.2	7.2	0.9	11.6
Prop In Lane	1.00		1.00	1.00		1.00	1.00		0.38	1.00		1.00
Lane Grp Cap(c), veh/h	275	2464	1097	427	2416	1077	152	0	77	217	181	153
V/C Ratio(X)	0.25	0.38	0.02	0.05	0.70	0.14	0.21	0.00	0.63	0.53	0.09	1.09
Avail Cap(c_a), veh/h	333	2464	1097	509	2416	1077	261	0	117	231	181	153
HCM Platoon Ratio	1.00	1.00	1.00	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	0.09	0.09	0.09	1.00	0.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	5.4	7.6	5.7	6.2	0.0	0.0	53.3	0.0	56.4	48.1	49.4	54.2
Incr Delay (d2), s/veh	0.2	0.4	0.0	0.0	0.2	0.0	0.7	0.0	3.1	0.8	0.1	98.4
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.4	4.2	0.2	0.1	0.1	0.0	1.0	0.0	1.5	3.3	0.4	8.8
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	5.6	8.1	5.7	6.2	0.2	0.0	54.0	0.0	59.5	48.9	49.4	152.6
LnGrp LOS	A	A	A	A	A	A	D	A	E	D	D	F
Approach Vol, veh/h		1021			1874			80			299	
Approach Delay, s/veh		7.9			0.2			57.3			106.8	
Approach LOS		A			A			E			F	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	6.5	89.2	7.7	16.6	8.1	87.6	14.0	10.2
Change Period (Y+Rc), s	5.0	6.0	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	7.0	74.0	10.0	8.0	7.0	74.0	10.0	8.0
Max Q Clear Time (g_c+I1), s	2.4	0.0	4.1	2.9	3.4	0.0	9.2	5.2
Green Ext Time (p_c), s	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Intersection Summary	
HCM 6th Ctrl Delay	13.7
HCM 6th LOS	B

Notes

User approved pedestrian interval to be less than phase max green.

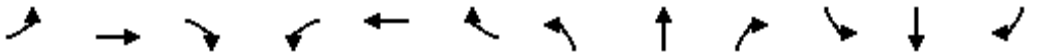
Intersection	
Int Delay, s/veh	0

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Vol, veh/h	4	0	0	0	5	55	0	0	0	43	0	16
Future Vol, veh/h	4	0	0	0	5	55	0	0	0	43	0	16
Conflicting Peds, #/hr	0	0	0	0	0	0	0	0	0	0	0	0
Sign Control	Stop	Stop	Stop	Stop	Stop	Stop	Free	Free	Free	Free	Free	Free
RT Channelized	-	-	None	-	-	None	-	-	None	-	-	None
Storage Length	-	-	-	-	-	-	-	-	-	-	-	-
Veh in Median Storage, #	-	0	-	-	0	-	-	0	-	-	0	-
Grade, %	-	0	-	-	0	-	-	0	-	-	0	-
Peak Hour Factor	50	50	92	92	88	80	92	92	92	64	92	64
Heavy Vehicles, %	2	2	2	2	2	2	2	2	2	2	2	2
Mvmt Flow	8	0	0	0	6	69	0	0	0	67	0	25

Major/Minor	Minor2			Minor1			Major1			Major2		
Conflicting Flow All	185	147	-	-	159	0	25	0	0	0	0	0
Stage 1	147	147	-	-	0	-	-	-	-	-	-	-
Stage 2	38	0	-	-	159	-	-	-	-	-	-	-
Critical Hdwy	7.12	6.52	-	-	6.52	6.22	4.12	-	-	4.12	-	-
Critical Hdwy Stg 1	6.12	5.52	-	-	5.52	-	-	-	-	-	-	-
Critical Hdwy Stg 2	6.12	5.52	-	-	5.52	-	-	-	-	-	-	-
Follow-up Hdwy	3.518	4.018	-	-	4.018	3.318	2.218	-	-	2.218	-	-
Pot Cap-1 Maneuver	776	744	0	0	733	-	1589	-	-	-	-	-
Stage 1	856	775	0	0	-	-	-	-	-	-	-	-
Stage 2	977	-	0	0	766	-	-	-	-	-	-	-
Platoon blocked, %								-	-		-	-
Mov Cap-1 Maneuver	-	744	-	-	733	-	1589	-	-	-	-	-
Mov Cap-2 Maneuver	-	744	-	-	733	-	-	-	-	-	-	-
Stage 1	856	775	-	-	-	-	-	-	-	-	-	-
Stage 2	977	-	-	-	766	-	-	-	-	-	-	-

Approach	EB	WB	NB	SB
HCM Control Delay, s			0	
HCM LOS	-	-		

Minor Lane/Major Mvmt	NBL	NBT	NBR	EBLn1	WBLn1	SBL	SBT	SBR
Capacity (veh/h)	1589	-	-	-	-	-	-	-
HCM Lane V/C Ratio	-	-	-	-	-	-	-	-
HCM Control Delay (s)	0	-	-	-	-	-	-	-
HCM Lane LOS	A	-	-	-	-	-	-	-
HCM 95th %tile Q(veh)	0	-	-	-	-	-	-	-



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	83	661	136	295	1357	124	325	577	221	156	676	153
Future Volume (veh/h)	83	661	136	295	1357	124	325	577	221	156	676	153
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		0.99
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	92	734	0	324	1491	136	339	601	0	171	743	168
Peak Hour Factor	0.90	0.90	0.90	0.91	0.91	0.91	0.96	0.96	0.96	0.91	0.91	0.91
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	140	1205		388	1460	650	317	1064		228	787	178
Arrive On Green	0.08	0.68	0.00	0.11	0.41	0.41	0.09	0.30	0.00	0.07	0.27	0.27
Sat Flow, veh/h	3456	3554	1585	3456	3554	1583	3456	3554	1585	3456	2875	650
Grp Volume(v), veh/h	92	734	0	324	1491	136	339	601	0	171	459	452
Grp Sat Flow(s),veh/h/ln	1728	1777	1585	1728	1777	1583	1728	1777	1585	1728	1777	1748
Q Serve(g_s), s	3.1	13.6	0.0	11.0	49.3	6.6	11.0	17.1	0.0	5.8	30.4	30.4
Cycle Q Clear(g_c), s	3.1	13.6	0.0	11.0	49.3	6.6	11.0	17.1	0.0	5.8	30.4	30.4
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		0.37
Lane Grp Cap(c), veh/h	140	1205		388	1460	650	317	1064		228	486	478
V/C Ratio(X)	0.66	0.61		0.84	1.02	0.21	1.07	0.56		0.75	0.94	0.94
Avail Cap(c_a), veh/h	173	1205		518	1460	650	317	1064		346	503	495
HCM Platoon Ratio	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.92	0.92	0.00	1.00	1.00	1.00	1.00	1.00	0.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	54.3	15.0	0.0	52.2	35.4	22.8	54.5	35.4	0.0	55.1	42.7	42.7
Incr Delay (d2), s/veh	3.1	2.1	0.0	7.9	29.2	0.7	70.4	0.7	0.0	1.9	25.9	26.2
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	1.3	4.0	0.0	5.0	25.6	2.6	7.8	7.3	0.0	2.6	16.4	16.2
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	57.4	17.1	0.0	60.0	64.5	23.5	124.9	36.1	0.0	57.0	68.5	68.9
LnGrp LOS	E	B		E	F	C	F	D		E	E	E
Approach Vol, veh/h		826	A		1951			940	A		1082	
Approach Delay, s/veh		21.6			60.9			68.2			66.8	
Approach LOS		C			E			E			E	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	18.5	46.7	16.0	38.8	9.9	55.3	12.9	41.9
Change Period (Y+Rc), s	5.0	6.0	5.0	6.0	5.0	6.0	5.0	6.0
Max Green Setting (Gmax), s	18.0	35.0	11.0	34.0	6.0	47.0	12.0	33.0
Max Q Clear Time (g_c+I1), s	13.0	0.0	13.0	32.4	5.1	0.0	7.8	19.1
Green Ext Time (p_c), s	0.5	0.0	0.0	0.3	0.0	0.0	0.1	2.1

Intersection Summary	
HCM 6th Ctrl Delay	56.9
HCM 6th LOS	E

Notes

Unsignalized Delay for [NBR, EBR] is excluded from calculations of the approach delay and intersection delay.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	75	957	41	97	1675	118	36	22	53	64	12	59
Future Volume (veh/h)	75	957	41	97	1675	118	36	22	53	64	12	59
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		0.99	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	82	1040	45	107	1841	130	43	26	63	74	14	68
Peak Hour Factor	0.92	0.92	0.92	0.91	0.91	0.91	0.84	0.84	0.84	0.87	0.87	0.87
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	366	3355	1042	131	2191	977	189	105	88	360	117	98
Arrive On Green	0.11	0.66	0.66	0.07	0.62	0.62	0.03	0.06	0.06	0.04	0.06	0.06
Sat Flow, veh/h	3456	5106	1585	1781	3554	1585	1781	1870	1577	3456	1870	1577
Grp Volume(v), veh/h	82	1040	45	107	1841	130	43	26	63	74	14	68
Grp Sat Flow(s),veh/h/ln	1728	1702	1585	1781	1777	1585	1781	1870	1577	1728	1870	1577
Q Serve(g_s), s	2.6	10.5	1.2	7.1	49.4	2.7	2.7	1.6	4.7	2.4	0.8	4.0
Cycle Q Clear(g_c), s	2.6	10.5	1.2	7.1	49.4	2.7	2.7	1.6	4.7	2.4	0.8	4.0
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	366	3355	1042	131	2191	977	189	105	88	360	117	98
V/C Ratio(X)	0.22	0.31	0.04	0.81	0.84	0.13	0.23	0.25	0.71	0.21	0.12	0.69
Avail Cap(c_a), veh/h	366	3355	1042	134	2191	977	266	109	92	487	117	98
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	0.57	0.57	0.57	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	49.1	8.9	7.3	54.8	18.3	4.2	51.2	54.2	55.7	50.3	53.1	34.3
Incr Delay (d2), s/veh	0.1	0.2	0.1	17.9	2.4	0.2	0.2	0.5	18.6	0.1	0.2	15.8
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	1.1	3.4	0.4	3.7	17.9	1.4	1.2	0.8	2.3	1.0	0.4	2.4
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	49.2	9.1	7.3	72.7	20.7	4.4	51.4	54.7	74.3	50.4	53.3	50.1
LnGrp LOS	D	A	A	E	C	A	D	D	E	D	D	D
Approach Vol, veh/h		1167			2078			132			156	
Approach Delay, s/veh		11.9			22.3			63.0			50.6	
Approach LOS		B			C			E			D	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	13.8	84.9	8.8	12.5	18.7	80.0	9.6	11.7
Change Period (Y+Rc), s	5.0	6.0	5.0	5.0	6.0	* 6	5.0	5.0
Max Green Setting (Gmax), s	9.0	74.0	9.0	7.0	9.0	* 74	9.0	7.0
Max Q Clear Time (g_c+I1), s	9.1	0.0	4.7	2.8	4.6	0.0	4.4	6.7
Green Ext Time (p_c), s	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Intersection Summary	
HCM 6th Ctrl Delay	21.6
HCM 6th LOS	C

Notes

User approved pedestrian interval to be less than phase max green.

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	9	1029	48	88	1963	25	29	3	106	16	2	8
Future Volume (veh/h)	9	1029	48	88	1963	25	29	3	106	16	2	8
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		0.99	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	12	1319	62	93	2066	26	40	4	145	21	3	10
Peak Hour Factor	0.78	0.78	0.78	0.95	0.95	0.95	0.73	0.73	0.73	0.78	0.78	0.78
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	24	3021	938	272	2655	33	162	2	79	97	16	53
Arrive On Green	0.03	1.00	1.00	0.15	0.74	0.74	0.03	0.05	0.05	0.02	0.04	0.04
Sat Flow, veh/h	1781	5106	1585	1781	3594	45	1781	42	1540	1781	379	1264
Grp Volume(v), veh/h	12	1319	62	93	1019	1073	40	0	149	21	0	13
Grp Sat Flow(s),veh/h/ln	1781	1702	1585	1781	1777	1862	1781	0	1582	1781	0	1643
Q Serve(g_s), s	0.8	0.0	0.0	5.6	42.2	42.6	2.6	0.0	6.2	1.3	0.0	0.9
Cycle Q Clear(g_c), s	0.8	0.0	0.0	5.6	42.2	42.6	2.6	0.0	6.2	1.3	0.0	0.9
Prop In Lane	1.00		1.00	1.00		0.02	1.00		0.97	1.00		0.77
Lane Grp Cap(c), veh/h	24	3021	938	272	1313	1376	162	0	81	97	0	69
V/C Ratio(X)	0.49	0.44	0.07	0.34	0.78	0.78	0.25	0.00	1.83	0.22	0.00	0.19
Avail Cap(c_a), veh/h	163	3021	938	272	1313	1376	271	0	81	223	0	82
HCM Platoon Ratio	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.97	0.97	0.97	1.00	1.00	1.00	1.00	0.00	1.00	1.00	0.00	1.00
Uniform Delay (d), s/veh	57.9	0.0	0.0	45.5	9.6	9.7	52.8	0.0	56.9	53.4	0.0	55.5
Incr Delay (d2), s/veh	5.4	0.4	0.1	0.3	4.6	4.4	0.3	0.0	417.6	0.4	0.0	0.5
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.4	0.1	0.0	2.4	13.5	14.2	1.2	0.0	11.9	0.6	0.0	0.4
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	63.3	0.4	0.1	45.7	14.1	14.1	53.1	0.0	474.5	53.9	0.0	56.0
LnGrp LOS	E	A	A	D	B	B	D	A	F	D	A	E
Approach Vol, veh/h		1393			2185			189			34	
Approach Delay, s/veh		1.0			15.5			385.3			54.7	
Approach LOS		A			B			F			D	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	4.3	77.0	8.7	10.0	6.6	94.7	7.5	11.2
Change Period (Y+Rc), s	6.0	* 6	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	11.0	* 71	11.0	6.0	11.0	71.0	11.0	6.0
Max Q Clear Time (g_c+I1), s	7.6	0.0	4.6	2.9	2.8	0.0	3.3	8.2
Green Ext Time (p_c), s	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Intersection Summary	
HCM 6th Ctrl Delay	28.9
HCM 6th LOS	C

Notes

User approved pedestrian interval to be less than phase max green.

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	127	966	27	185	1725	183	27	36	147	237	74	267
Future Volume (veh/h)	127	966	27	185	1725	183	27	36	147	237	74	267
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	0.99		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1683	1683	1683	1683	1683	1683	1683	1683	1683	1683	1683	1683
Adj Flow Rate, veh/h	131	996	0	197	1835	0	49	65	0	258	80	0
Peak Hour Factor	0.97	0.97	0.97	0.94	0.94	0.94	0.55	0.55	0.55	0.92	0.92	0.92
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	498	2692		257	1599		184	94		312	202	
Arrive On Green	0.16	0.59	0.00	0.08	0.50	0.00	0.04	0.06	0.00	0.10	0.12	0.00
Sat Flow, veh/h	3110	4595	1427	3110	3198	1427	1603	1683	1427	3110	1683	1427
Grp Volume(v), veh/h	131	996	0	197	1835	0	49	65	0	258	80	0
Grp Sat Flow(s),veh/h/ln	1555	1532	1427	1555	1599	1427	1603	1683	1427	1555	1683	1427
Q Serve(g_s), s	4.4	13.8	0.0	7.4	60.0	0.0	3.4	4.5	0.0	9.8	5.3	0.0
Cycle Q Clear(g_c), s	4.4	13.8	0.0	7.4	60.0	0.0	3.4	4.5	0.0	9.8	5.3	0.0
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	498	2692		257	1599		184	94		312	202	
V/C Ratio(X)	0.26	0.37		0.77	1.15		0.27	0.69		0.83	0.40	
Avail Cap(c_a), veh/h	498	2692		700	1599		259	140		544	295	
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00
Uniform Delay (d), s/veh	44.2	13.1	0.0	53.9	30.0	0.0	51.0	55.6	0.0	53.0	48.8	0.0
Incr Delay (d2), s/veh	0.1	0.4	0.0	3.6	74.2	0.0	0.3	3.3	0.0	2.1	1.3	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	1.7	4.3	0.0	2.9	37.1	0.0	1.4	2.0	0.0	3.8	2.3	0.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	44.3	13.5	0.0	57.5	104.2	0.0	51.2	58.9	0.0	55.1	50.0	0.0
LnGrp LOS	D	B		E	F		D	E		E	D	
Approach Vol, veh/h		1127	A		2032	A		114	A		338	A
Approach Delay, s/veh		17.1			99.7			55.6			53.9	
Approach LOS		B			F			E			D	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	14.9	76.3	9.4	19.4	25.2	66.0	17.0	11.7
Change Period (Y+Rc), s	5.0	6.0	5.0	5.0	6.0	* 6	5.0	5.0
Max Green Setting (Gmax), s	27.0	41.0	10.0	21.0	8.0	* 60	21.0	10.0
Max Q Clear Time (g_c+I1), s	9.4	0.0	5.4	7.3	6.4	0.0	11.8	6.5
Green Ext Time (p_c), s	0.5	0.0	0.0	0.1	0.0	0.0	0.3	0.0

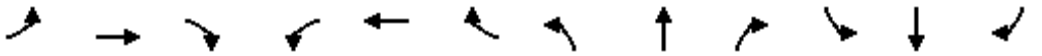
Intersection Summary	
HCM 6th Ctrl Delay	68.2
HCM 6th LOS	E

Notes

User approved pedestrian interval to be less than phase max green.

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.

Unsignalized Delay for [NBR, EBR, WBR, SBR] is excluded from calculations of the approach delay and intersection delay.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	47	121	265	245	93	148	129	1602	533	172	1586	18
Future Volume (veh/h)	47	121	265	245	93	148	129	1602	533	172	1586	18
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	0.98		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1811	1811	1811	1811	1811	1811	1811	1811	1811	1811	1811	1811
Adj Flow Rate, veh/h	57	148	0	272	103	0	140	1741	0	183	1687	0
Peak Hour Factor	0.82	0.82	0.82	0.90	0.90	0.90	0.92	0.92	0.92	0.94	0.94	0.94
Percent Heavy Veh, %	6	6	6	6	6	6	6	6	6	6	6	6
Cap, veh/h	219	173		398	247		185	1789		273	2166	
Arrive On Green	0.04	0.10	0.00	0.08	0.14	0.00	0.06	0.52	0.00	0.16	0.63	0.00
Sat Flow, veh/h	1725	1811	1535	3346	1811	0	3346	3441	1535	1725	3441	1535
Grp Volume(v), veh/h	57	148	0	272	103	0	140	1741	0	183	1687	0
Grp Sat Flow(s),veh/h/ln	1725	1811	1535	1673	1811	0	1673	1721	1535	1725	1721	1535
Q Serve(g_s), s	4.4	12.1	0.0	10.8	7.8	0.0	6.2	73.7	0.0	15.0	53.5	0.0
Cycle Q Clear(g_c), s	4.4	12.1	0.0	10.8	7.8	0.0	6.2	73.7	0.0	15.0	53.5	0.0
Prop In Lane	1.00		1.00	1.00		0.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	219	173		398	247		185	1789		273	2166	
V/C Ratio(X)	0.26	0.86		0.68	0.42		0.76	0.97		0.67	0.78	
Avail Cap(c_a), veh/h	232	181		398	247		379	1789		276	2166	
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00
Uniform Delay (d), s/veh	58.1	66.8	0.0	54.5	59.3	0.0	69.9	35.0	0.0	59.5	20.2	0.0
Incr Delay (d2), s/veh	0.2	28.7	0.0	4.0	0.4	0.0	2.4	15.8	0.0	5.0	2.8	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	2.0	7.0	0.0	4.8	3.6	0.0	2.7	32.9	0.0	6.9	21.3	0.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	58.4	95.6	0.0	58.5	59.7	0.0	72.3	50.7	0.0	64.4	23.0	0.0
LnGrp LOS	E	F		E	E		E	D		E	C	
Approach Vol, veh/h		205	A		375	A		1881	A		1870	A
Approach Delay, s/veh		85.2			58.8			52.3			27.1	
Approach LOS		F			E			D			C	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	29.7	84.0	17.0	19.3	13.3	100.4	10.8	25.5
Change Period (Y+Rc), s	6.0	* 6	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	24.0	* 78	12.0	15.0	17.0	85.0	7.0	20.0
Max Q Clear Time (g_c+I1), s	17.0	0.0	12.8	14.1	8.2	0.0	6.4	9.8
Green Ext Time (p_c), s	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.1

Intersection Summary	
HCM 6th Ctrl Delay	43.6
HCM 6th LOS	D

Notes

User approved pedestrian interval to be less than phase max green.

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.

Unsignalized Delay for [NBR, EBR, WBR, SBR] is excluded from calculations of the approach delay and intersection delay.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	12	349	118	147	355	69	117	155	227	71	93	37
Future Volume (veh/h)	12	349	118	147	355	69	117	155	227	71	93	37
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		0.99	1.00		0.99	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	16	453	153	155	374	73	126	225	206	78	102	41
Peak Hour Factor	0.77	0.77	0.77	0.95	0.95	0.95	0.93	0.93	0.93	0.91	0.91	0.91
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	400	1022	453	401	1230	545	551	551	467	406	707	270
Arrive On Green	0.02	0.29	0.29	0.08	0.35	0.35	0.07	0.29	0.29	0.06	0.28	0.28
Sat Flow, veh/h	1781	3554	1577	1781	3554	1574	1781	1870	1585	1781	2512	962
Grp Volume(v), veh/h	16	453	153	155	374	73	126	225	206	78	71	72
Grp Sat Flow(s),veh/h/ln	1781	1777	1577	1781	1777	1574	1781	1870	1585	1781	1777	1697
Q Serve(g_s), s	0.4	6.7	4.9	3.7	4.9	2.0	3.2	6.2	6.7	1.9	1.9	2.0
Cycle Q Clear(g_c), s	0.4	6.7	4.9	3.7	4.9	2.0	3.2	6.2	6.7	1.9	1.9	2.0
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		0.57
Lane Grp Cap(c), veh/h	400	1022	453	401	1230	545	551	551	467	406	500	477
V/C Ratio(X)	0.04	0.44	0.34	0.39	0.30	0.13	0.23	0.41	0.44	0.19	0.14	0.15
Avail Cap(c_a), veh/h	505	1022	453	401	1230	545	562	551	467	441	500	477
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	15.5	18.6	18.0	13.8	15.3	14.3	14.4	18.1	18.3	14.8	17.2	17.3
Incr Delay (d2), s/veh	0.0	1.4	2.0	0.6	0.6	0.5	0.2	2.2	3.0	0.2	0.6	0.7
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.2	2.7	1.9	1.4	1.9	0.7	1.2	2.8	2.7	0.7	0.8	0.8
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	15.6	20.0	20.0	14.5	15.9	14.9	14.7	20.3	21.3	15.1	17.8	17.9
LnGrp LOS	B	C	C	B	B	B	B	C	C	B	B	B
Approach Vol, veh/h		622			602			557			221	
Approach Delay, s/veh		19.9			15.4			19.4			16.9	
Approach LOS		B			B			B			B	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	9.5	22.9	9.1	22.5	5.7	26.7	8.3	23.4
Change Period (Y+Rc), s	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5
Max Green Setting (Gmax), s	5.0	18.0	5.0	18.0	5.0	18.0	5.0	18.0
Max Q Clear Time (g_c+I1), s	5.7	8.7	5.2	4.0	2.4	6.9	3.9	8.7
Green Ext Time (p_c), s	0.0	2.4	0.0	0.6	0.0	1.9	0.0	1.4

Intersection Summary	
HCM 6th Ctrl Delay	18.1
HCM 6th LOS	B

Notes

User approved volume balancing among the lanes for turning movement.

Intersection	
Int Delay, s/veh	3.1

Movement	WBL	WBR	NBT	NBR	SBL	SBT
Lane Configurations						
Traffic Vol, veh/h	30	46	231	16	96	162
Future Vol, veh/h	30	46	231	16	96	162
Conflicting Peds, #/hr	0	0	0	0	0	0
Sign Control	Stop	Stop	Free	Free	Free	Free
RT Channelized	-	None	-	None	-	None
Storage Length	0	-	-	-	45	-
Veh in Median Storage, #	0	-	0	-	-	0
Grade, %	0	-	0	-	-	0
Peak Hour Factor	79	79	85	85	86	86
Heavy Vehicles, %	2	2	2	2	2	2
Mvmt Flow	38	58	272	19	112	188

Major/Minor	Minor1		Major1		Major2	
Conflicting Flow All	694	282	0	0	291	0
Stage 1	282	-	-	-	-	-
Stage 2	412	-	-	-	-	-
Critical Hdwy	6.42	6.22	-	-	4.12	-
Critical Hdwy Stg 1	5.42	-	-	-	-	-
Critical Hdwy Stg 2	5.42	-	-	-	-	-
Follow-up Hdwy	3.518	3.318	-	-	2.218	-
Pot Cap-1 Maneuver	409	757	-	-	1271	-
Stage 1	766	-	-	-	-	-
Stage 2	669	-	-	-	-	-
Platoon blocked, %			-	-		-
Mov Cap-1 Maneuver	373	757	-	-	1271	-
Mov Cap-2 Maneuver	373	-	-	-	-	-
Stage 1	766	-	-	-	-	-
Stage 2	610	-	-	-	-	-

Approach	WB	NB	SB
HCM Control Delay, s	13.1	0	3
HCM LOS	B		

Minor Lane/Major Mvmt	NBT	NBR	WBLn1	SBL	SBT
Capacity (veh/h)	-	-	538	1271	-
HCM Lane V/C Ratio	-	-	0.179	0.088	-
HCM Control Delay (s)	-	-	13.1	8.1	-
HCM Lane LOS	-	-	B	A	-
HCM 95th %tile Q(veh)	-	-	0.6	0.3	-

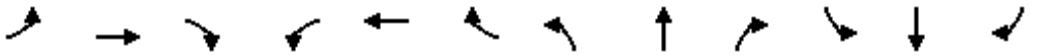
Intersection	
Int Delay, s/veh	0.8

Movement	EBL	EBT	EBR	WBU	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations													
Traffic Vol, veh/h	23	626	0	13	0	581	20	0	0	0	18	0	11
Future Vol, veh/h	23	626	0	13	0	581	20	0	0	0	18	0	11
Conflicting Peds, #/hr	0	0	0	0	0	0	0	0	0	0	0	0	0
Sign Control	Free	Free	Free	Free	Free	Free	Free	Stop	Stop	Stop	Stop	Stop	Stop
RT Channelized	-	-	None	-	-	-	None	-	-	None	-	-	None
Storage Length	100	-	-	-	100	-	-	-	-	-	-	-	-
Veh in Median Storage, #	-	0	-	-	-	0	-	-	0	-	-	0	-
Grade, %	-	0	-	-	-	0	-	-	0	-	-	0	-
Peak Hour Factor	93	93	93	92	90	90	90	92	92	92	81	81	81
Heavy Vehicles, %	2	2	2	2	2	2	2	2	2	2	2	2	2
Mvmt Flow	25	673	0	14	0	646	22	0	0	0	22	0	14

Major/Minor	Major1			Major2				Minor1			Minor2		
Conflicting Flow All	668	0	0	673	673	0	0	1074	1419	337	1072	1408	334
Stage 1	-	-	-	-	-	-	-	723	723	-	685	685	-
Stage 2	-	-	-	-	-	-	-	351	696	-	387	723	-
Critical Hdwy	4.14	-	-	6.44	4.14	-	-	7.54	6.54	6.94	7.54	6.54	6.94
Critical Hdwy Stg 1	-	-	-	-	-	-	-	6.54	5.54	-	6.54	5.54	-
Critical Hdwy Stg 2	-	-	-	-	-	-	-	6.54	5.54	-	6.54	5.54	-
Follow-up Hdwy	2.22	-	-	2.52	2.22	-	-	3.52	4.02	3.32	3.52	4.02	3.32
Pot Cap-1 Maneuver	918	-	-	537	914	-	-	174	136	659	175	138	662
Stage 1	-	-	-	-	-	-	-	384	429	-	404	447	-
Stage 2	-	-	-	-	-	-	-	639	441	-	608	429	-
Platoon blocked, %		-	-			-	-						
Mov Cap-1 Maneuver	918	-	-	537	537	-	-	164	129	659	168	131	662
Mov Cap-2 Maneuver	-	-	-	-	-	-	-	164	129	-	168	131	-
Stage 1	-	-	-	-	-	-	-	374	417	-	393	435	-
Stage 2	-	-	-	-	-	-	-	610	430	-	591	417	-

Approach	EB	WB	NB	SB
HCM Control Delay, s	0.3	0.2	0	23.1
HCM LOS			A	C

Minor Lane/Major Mvmt	NBLn1	EBL	EBT	EBR	WBL	WBT	WBR	SBLn1
Capacity (veh/h)	-	918	-	-	537	-	-	234
HCM Lane V/C Ratio	-	0.027	-	-	0.026	-	-	0.153
HCM Control Delay (s)	0	9	-	-	11.9	-	-	23.1
HCM Lane LOS	A	A	-	-	B	-	-	C
HCM 95th %tile Q(veh)	-	0.1	-	-	0.1	-	-	0.5



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	28	1124	53	21	576	536	48	61	39	603	58	31
Future Volume (veh/h)	28	1124	53	21	576	536	48	61	39	603	58	31
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	0.99		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	29	1183	56	23	626	0	56	72	0	648	62	0
Peak Hour Factor	0.95	0.95	0.95	0.92	0.92	0.92	0.85	0.85	0.85	0.93	0.93	0.93
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	46	1896	844	56	1915		196	93		727	413	
Arrive On Green	0.03	0.53	0.53	0.03	0.54	0.00	0.04	0.05	0.00	0.21	0.22	0.00
Sat Flow, veh/h	1781	3554	1582	1781	3554	1585	1781	1870	0	3456	1870	0
Grp Volume(v), veh/h	29	1183	56	23	626	0	56	72	0	648	62	0
Grp Sat Flow(s),veh/h/ln	1781	1777	1582	1781	1777	1585	1781	1870	0	1728	1870	0
Q Serve(g_s), s	1.9	27.9	2.1	1.5	11.8	0.0	3.5	4.6	0.0	21.9	3.2	0.0
Cycle Q Clear(g_c), s	1.9	27.9	2.1	1.5	11.8	0.0	3.5	4.6	0.0	21.9	3.2	0.0
Prop In Lane	1.00		1.00	1.00		1.00	1.00		0.00	1.00		0.00
Lane Grp Cap(c), veh/h	46	1896	844	56	1915		196	93		727	413	
V/C Ratio(X)	0.63	0.62	0.07	0.41	0.33		0.29	0.77		0.89	0.15	
Avail Cap(c_a), veh/h	134	1896	844	134	1915		230	109		1008	546	
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	1.00	1.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00
Uniform Delay (d), s/veh	57.9	19.6	13.5	57.0	15.5	0.0	51.4	56.3	0.0	46.0	37.7	0.0
Incr Delay (d2), s/veh	5.2	1.6	0.2	1.8	0.5	0.0	0.3	20.5	0.0	6.2	0.1	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.9	11.2	0.8	0.7	4.8	0.0	1.6	2.7	0.0	9.9	1.5	0.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	63.1	21.1	13.7	58.9	15.9	0.0	51.7	76.9	0.0	52.2	37.7	0.0
LnGrp LOS	E	C	B	E	B		D	E		D	D	
Approach Vol, veh/h		1268			649	A		128	A		710	A
Approach Delay, s/veh		21.8			17.5			65.9			51.0	
Approach LOS		C			B			E			D	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	8.7	70.0	9.7	31.5	8.1	70.7	30.2	11.0
Change Period (Y+Rc), s	5.0	6.0	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	9.0	48.0	7.0	35.0	9.0	48.0	35.0	7.0
Max Q Clear Time (g_c+I1), s	3.5	29.9	5.5	5.2	3.9	13.8	23.9	6.6
Green Ext Time (p_c), s	0.0	9.2	0.0	0.1	0.0	5.2	1.4	0.0

Intersection Summary	
HCM 6th Ctrl Delay	30.3
HCM 6th LOS	C

Notes

Unsignalized Delay for [NBR, WBR, SBR] is excluded from calculations of the approach delay and intersection delay.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	161	1398	130	145	906	140	122	222	156	168	212	122
Future Volume (veh/h)	161	1398	130	145	906	140	122	222	156	168	212	122
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		0.99
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	169	1472	137	158	985	152	144	261	0	215	272	156
Peak Hour Factor	0.95	0.95	0.95	0.92	0.92	0.92	0.85	0.85	0.85	0.78	0.78	0.78
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	193	1629	726	239	1750	780	357	290		398	322	272
Arrive On Green	0.11	0.46	0.46	0.27	0.99	0.99	0.05	0.15	0.00	0.07	0.17	0.17
Sat Flow, veh/h	1781	3554	1583	1781	3554	1584	3456	1870	1585	3456	1870	1577
Grp Volume(v), veh/h	169	1472	137	158	985	152	144	261	0	215	272	156
Grp Sat Flow(s),veh/h/ln	1781	1777	1583	1781	1777	1584	1728	1870	1585	1728	1870	1577
Q Serve(g_s), s	11.2	46.0	4.5	9.5	1.1	0.2	4.1	16.4	0.0	6.2	16.9	10.9
Cycle Q Clear(g_c), s	11.2	46.0	4.5	9.5	1.1	0.2	4.1	16.4	0.0	6.2	16.9	10.9
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	193	1629	726	239	1750	780	357	290		398	322	272
V/C Ratio(X)	0.88	0.90	0.19	0.66	0.56	0.19	0.40	0.90		0.54	0.84	0.57
Avail Cap(c_a), veh/h	193	1629	726	239	1750	780	495	312		475	322	272
HCM Platoon Ratio	1.00	1.00	1.00	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	0.91	0.91	0.91	1.00	1.00	0.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	52.7	30.1	10.4	41.5	0.5	0.5	40.4	49.8	0.0	39.8	48.1	45.6
Incr Delay (d2), s/veh	32.2	8.6	0.6	4.9	1.2	0.5	0.3	25.3	0.0	0.4	17.2	1.9
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	6.7	20.7	2.3	4.0	0.5	0.2	1.8	9.7	0.0	2.7	9.5	4.4
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	84.9	38.7	11.0	46.3	1.7	1.0	40.7	75.1	0.0	40.2	65.3	47.5
LnGrp LOS	F	D	B	D	A	A	D	E		D	E	D
Approach Vol, veh/h		1778			1295			405	A		643	
Approach Delay, s/veh		41.0			7.0			62.9			52.6	
Approach LOS		D			A			E			D	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	12.1	61.0	11.2	25.7	18.0	65.1	13.3	23.6
Change Period (Y+Rc), s	6.0	* 6	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	13.0	* 55	11.0	20.0	13.0	55.0	11.0	20.0
Max Q Clear Time (g_c+I1), s	11.5	0.0	6.1	18.9	13.2	0.0	8.2	18.4
Green Ext Time (p_c), s	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.1

Intersection Summary	
HCM 6th Ctrl Delay	34.3
HCM 6th LOS	C

Notes

User approved pedestrian interval to be less than phase max green.

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.

Unsignalized Delay for [NBR] is excluded from calculations of the approach delay and intersection delay.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	29	1619	67	40	1139	25	33	4	66	32	6	22
Future Volume (veh/h)	29	1619	67	40	1139	25	33	4	66	32	6	22
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	31	1722	71	41	1174	26	45	5	87	41	8	28
Peak Hour Factor	0.94	0.94	0.94	0.97	0.97	0.97	0.73	0.76	0.76	0.79	0.79	0.79
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	436	2650	1182	290	2658	1186	173	9	155	122	37	131
Arrive On Green	0.03	1.00	1.00	0.04	1.00	1.00	0.10	0.10	0.10	0.10	0.10	0.10
Sat Flow, veh/h	1781	3554	1585	1781	3554	1585	1372	87	1511	1304	365	1276
Grp Volume(v), veh/h	31	1722	71	41	1174	26	45	0	92	41	0	36
Grp Sat Flow(s),veh/h/ln	1781	1777	1585	1781	1777	1585	1372	0	1598	1304	0	1641
Q Serve(g_s), s	0.5	0.0	0.0	0.7	0.0	0.0	3.7	0.0	6.6	3.7	0.0	2.4
Cycle Q Clear(g_c), s	0.5	0.0	0.0	0.7	0.0	0.0	6.2	0.0	6.6	10.3	0.0	2.4
Prop In Lane	1.00		1.00	1.00		1.00	1.00		0.95	1.00		0.78
Lane Grp Cap(c), veh/h	436	2650	1182	290	2658	1186	173	0	164	122	0	168
V/C Ratio(X)	0.07	0.65	0.06	0.14	0.44	0.02	0.26	0.00	0.56	0.34	0.00	0.21
Avail Cap(c_a), veh/h	511	2650	1182	360	2658	1186	204	0	200	152	0	205
HCM Platoon Ratio	2.00	2.00	2.00	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.52	0.52	0.52	0.87	0.87	0.87	1.00	0.00	1.00	1.00	0.00	1.00
Uniform Delay (d), s/veh	3.4	0.0	0.0	3.4	0.0	0.0	52.2	0.0	51.3	56.2	0.0	49.4
Incr Delay (d2), s/veh	0.0	0.7	0.1	0.1	0.5	0.0	0.3	0.0	1.1	0.6	0.0	0.2
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.1	0.2	0.0	0.2	0.2	0.0	1.3	0.0	2.7	1.3	0.0	1.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	3.4	0.7	0.1	3.4	0.5	0.0	52.5	0.0	52.4	56.8	0.0	49.7
LnGrp LOS	A	A	A	A	A	A	D	A	D	E	A	D
Approach Vol, veh/h		1824			1241			137			77	
Approach Delay, s/veh		0.7			0.6			52.4			53.4	
Approach LOS		A			A			D			D	

Timer - Assigned Phs	1	2		4	5	6		8
Phs Duration (G+Y+Rc), s	7.2	95.5		17.3	6.9	95.8		17.3
Change Period (Y+Rc), s	5.0	6.0		5.0	5.0	6.0		5.0
Max Green Setting (Gmax), s	7.0	82.0		15.0	7.0	82.0		15.0
Max Q Clear Time (g_c+I1), s	2.7	0.0		12.3	2.5	0.0		8.6
Green Ext Time (p_c), s	0.0	0.0		0.0	0.0	0.0		0.1

Intersection Summary	
HCM 6th Ctrl Delay	4.0
HCM 6th LOS	A

Notes

User approved pedestrian interval to be less than phase max green.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	54	1582	51	95	1118	70	26	28	93	119	58	72
Future Volume (veh/h)	54	1582	51	95	1118	70	26	28	93	119	58	72
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	0.98		0.97	0.99		0.99
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	58	1701	55	98	1153	72	35	37	124	143	70	87
Peak Hour Factor	0.93	0.93	0.93	0.97	0.97	0.97	0.75	0.75	0.75	0.83	0.83	0.83
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	350	2435	1086	305	2468	1101	153	76	63	205	155	130
Arrive On Green	0.05	1.00	1.00	0.03	0.69	0.69	0.02	0.04	0.04	0.07	0.08	0.08
Sat Flow, veh/h	1781	3554	1585	1781	3554	1585	1781	1870	1538	1781	1870	1562
Grp Volume(v), veh/h	58	1701	55	98	1153	72	35	37	124	143	70	87
Grp Sat Flow(s),veh/h/ln	1781	1777	1585	1781	1777	1585	1781	1870	1538	1781	1870	1562
Q Serve(g_s), s	1.2	0.0	0.0	2.0	17.6	1.7	2.2	2.3	4.9	8.0	4.3	6.5
Cycle Q Clear(g_c), s	1.2	0.0	0.0	2.0	17.6	1.7	2.2	2.3	4.9	8.0	4.3	6.5
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	350	2435	1086	305	2468	1101	153	76	63	205	155	130
V/C Ratio(X)	0.17	0.70	0.05	0.32	0.47	0.07	0.23	0.48	1.97	0.70	0.45	0.67
Avail Cap(c_a), veh/h	458	2435	1086	351	2468	1101	228	203	167	205	203	169
HCM Platoon Ratio	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.74	0.74	0.74	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	6.4	0.0	0.0	5.1	8.3	5.9	53.5	56.3	57.6	50.7	52.4	53.4
Incr Delay (d2), s/veh	0.1	1.3	0.1	0.4	0.6	0.1	0.6	3.5	469.4	9.4	1.5	5.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.4	0.4	0.0	0.6	5.7	0.6	1.0	1.2	10.1	0.9	2.1	2.8
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	6.5	1.3	0.1	5.5	8.9	6.0	54.0	59.8	527.0	60.1	53.9	58.5
LnGrp LOS	A	A	A	A	A	A	D	E	F	E	D	E
Approach Vol, veh/h		1814			1323			196			300	
Approach Delay, s/veh		1.4			8.5			354.3			58.2	
Approach LOS		A			A			F			E	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	8.9	88.2	7.9	15.0	7.8	89.3	13.0	9.9
Change Period (Y+Rc), s	5.0	6.0	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	7.0	71.0	8.0	13.0	10.0	68.0	8.0	13.0
Max Q Clear Time (g_c+I1), s	4.0	0.0	4.2	6.3	3.2	0.0	10.0	4.3
Green Ext Time (p_c), s	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Intersection Summary	
HCM 6th Ctrl Delay	27.7
HCM 6th LOS	C

Notes

User approved pedestrian interval to be less than phase max green.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	133	1466	75	38	1127	145	30	33	42	156	37	137
Future Volume (veh/h)	133	1466	75	38	1127	145	30	33	42	156	37	137
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	143	1576	81	41	1225	158	32	35	45	170	40	149
Peak Hour Factor	0.93	0.93	0.93	0.92	0.92	0.92	0.93	0.93	0.93	0.92	0.92	0.92
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	385	2313	1032	206	2219	990	175	47	61	246	249	211
Arrive On Green	0.05	0.65	0.65	0.04	1.00	1.00	0.02	0.06	0.06	0.09	0.13	0.13
Sat Flow, veh/h	1781	3554	1585	1781	3554	1585	1781	741	953	1781	1870	1581
Grp Volume(v), veh/h	143	1576	81	41	1225	158	32	0	80	170	40	149
Grp Sat Flow(s),veh/h/ln	1781	1777	1585	1781	1777	1585	1781	0	1694	1781	1870	1581
Q Serve(g_s), s	3.4	33.4	2.3	1.0	0.0	0.0	2.0	0.0	5.6	10.5	2.3	10.8
Cycle Q Clear(g_c), s	3.4	33.4	2.3	1.0	0.0	0.0	2.0	0.0	5.6	10.5	2.3	10.8
Prop In Lane	1.00		1.00	1.00		1.00	1.00		0.56	1.00		1.00
Lane Grp Cap(c), veh/h	385	2313	1032	206	2219	990	175	0	108	246	249	211
V/C Ratio(X)	0.37	0.68	0.08	0.20	0.55	0.16	0.18	0.00	0.74	0.69	0.16	0.71
Avail Cap(c_a), veh/h	453	2313	1032	276	2219	990	269	0	127	246	249	211
HCM Platoon Ratio	1.00	1.00	1.00	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	0.60	0.60	0.60	1.00	0.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	7.0	13.1	7.7	12.0	0.0	0.0	51.1	0.0	55.2	45.8	46.1	49.8
Incr Delay (d2), s/veh	0.2	1.6	0.1	0.1	0.6	0.2	0.5	0.0	13.8	6.8	0.1	8.9
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	1.1	11.6	0.8	0.3	0.2	0.1	0.9	0.0	2.8	5.1	1.1	4.8
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	7.3	14.8	7.8	12.1	0.6	0.2	51.6	0.0	69.0	52.5	46.2	58.7
LnGrp LOS	A	B	A	B	A	A	D	A	E	D	D	E
Approach Vol, veh/h		1800			1424			112			359	
Approach Delay, s/veh		13.9			0.9			64.0			54.4	
Approach LOS		B			A			E			D	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	7.3	84.1	7.6	21.0	10.4	80.9	16.0	12.6
Change Period (Y+Rc), s	5.0	6.0	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	7.3	72.0	9.0	11.0	10.0	69.0	11.0	9.0
Max Q Clear Time (g_c+I1), s	13.0	0.0	4.0	4.3	5.4	0.0	12.5	7.6
Green Ext Time (p_c), s	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0

Intersection Summary	
HCM 6th Ctrl Delay	14.3
HCM 6th LOS	B

Notes

User approved pedestrian interval to be less than phase max green.

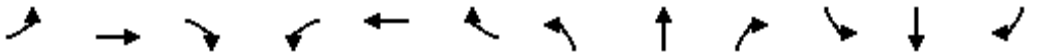
Intersection	
Int Delay, s/veh	0

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Vol, veh/h	36	13	0	0	8	93	0	0	0	139	0	19
Future Vol, veh/h	36	13	0	0	8	93	0	0	0	139	0	19
Conflicting Peds, #/hr	0	0	0	0	0	0	0	0	0	0	0	0
Sign Control	Stop	Stop	Stop	Stop	Stop	Stop	Free	Free	Free	Free	Free	Free
RT Channelized	-	-	None	-	-	None	-	-	None	-	-	None
Storage Length	-	-	-	-	-	-	-	-	-	-	-	-
Veh in Median Storage, #	-	0	-	-	0	-	-	0	-	-	0	-
Grade, %	-	0	-	-	0	-	-	0	-	-	0	-
Peak Hour Factor	83	83	83	94	94	94	92	92	92	88	88	88
Heavy Vehicles, %	2	2	2	2	2	2	2	2	2	2	2	2
Mvmt Flow	43	16	0	0	9	99	0	0	0	158	0	22

Major/Minor	Minor2			Minor1			Major1			Major2		
Conflicting Flow All	381	327	-	-	338	0	22	0	0	0	0	0
Stage 1	327	327	-	-	0	-	-	-	-	-	-	-
Stage 2	54	0	-	-	338	-	-	-	-	-	-	-
Critical Hdwy	7.12	6.52	-	-	6.52	6.22	4.12	-	-	4.12	-	-
Critical Hdwy Stg 1	6.12	5.52	-	-	5.52	-	-	-	-	-	-	-
Critical Hdwy Stg 2	6.12	5.52	-	-	5.52	-	-	-	-	-	-	-
Follow-up Hdwy	3.518	4.018	-	-	4.018	3.318	2.218	-	-	2.218	-	-
Pot Cap-1 Maneuver	577	591	0	0	583	-	1593	-	-	-	-	-
Stage 1	686	648	0	0	-	-	-	-	-	-	-	-
Stage 2	958	-	0	0	641	-	-	-	-	-	-	-
Platoon blocked, %								-	-		-	-
Mov Cap-1 Maneuver	-	591	-	-	583	-	1593	-	-	-	-	-
Mov Cap-2 Maneuver	-	591	-	-	583	-	-	-	-	-	-	-
Stage 1	686	648	-	-	-	-	-	-	-	-	-	-
Stage 2	958	-	-	-	641	-	-	-	-	-	-	-

Approach	EB	WB	NB	SB
HCM Control Delay, s			0	
HCM LOS	-	-		

Minor Lane/Major Mvmt	NBL	NBT	NBR	EBLn1	WBLn1	SBL	SBT	SBR
Capacity (veh/h)	1593	-	-	-	-	-	-	-
HCM Lane V/C Ratio	-	-	-	-	-	-	-	-
HCM Control Delay (s)	0	-	-	-	-	-	-	-
HCM Lane LOS	A	-	-	-	-	-	-	-
HCM 95th %tile Q(veh)	0	-	-	-	-	-	-	-



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	200	1267	236	337	880	267	263	771	423	364	697	110
Future Volume (veh/h)	200	1267	236	337	880	267	263	771	423	364	697	110
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	206	1306	0	340	889	270	283	829	0	387	741	117
Peak Hour Factor	0.97	0.97	0.97	0.99	0.99	0.99	0.93	0.93	0.93	0.94	0.94	0.94
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	325	1311		346	1303	580	317	880		346	787	124
Arrive On Green	0.19	0.74	0.00	0.10	0.37	0.37	0.09	0.25	0.00	0.10	0.26	0.26
Sat Flow, veh/h	3456	3554	1585	3456	3554	1582	3456	3554	1585	3456	3072	485
Grp Volume(v), veh/h	206	1306	0	340	889	270	283	829	0	387	428	430
Grp Sat Flow(s),veh/h/ln	1728	1777	1585	1728	1777	1582	1728	1777	1585	1728	1777	1780
Q Serve(g_s), s	6.6	43.6	0.0	11.8	25.4	10.9	9.7	27.5	0.0	12.0	28.4	28.4
Cycle Q Clear(g_c), s	6.6	43.6	0.0	11.8	25.4	10.9	9.7	27.5	0.0	12.0	28.4	28.4
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		0.27
Lane Grp Cap(c), veh/h	325	1311		346	1303	580	317	880		346	455	456
V/C Ratio(X)	0.63	1.00		0.98	0.68	0.47	0.89	0.94		1.12	0.94	0.94
Avail Cap(c_a), veh/h	346	1311		346	1303	580	317	888		346	459	460
HCM Platoon Ratio	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.68	0.68	0.00	1.00	1.00	1.00	1.00	1.00	0.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	46.8	15.6	0.0	53.9	32.1	14.1	53.9	44.3	0.0	54.0	43.8	43.8
Incr Delay (d2), s/veh	1.7	19.6	0.0	43.9	2.9	2.7	25.1	17.7	0.0	84.9	27.4	27.5
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	2.6	9.1	0.0	7.0	10.8	4.1	5.3	13.9	0.0	9.2	15.6	15.6
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	48.5	35.2	0.0	97.8	35.0	16.8	79.0	62.0	0.0	138.9	71.2	71.3
LnGrp LOS	D	D		F	D	B	E	E		F	E	E
Approach Vol, veh/h		1512	A		1499			1112	A		1245	
Approach Delay, s/veh		37.0			46.0			66.3			92.3	
Approach LOS		D			D			E			F	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	17.0	50.3	16.0	36.7	17.3	50.0	17.0	35.7
Change Period (Y+Rc), s	5.0	6.0	5.0	6.0	6.0	* 6	5.0	6.0
Max Green Setting (Gmax), s	12.0	44.0	11.0	31.0	12.0	* 44	12.0	30.0
Max Q Clear Time (g_c+I1), s	13.8	0.0	11.7	30.4	8.6	0.0	14.0	29.5
Green Ext Time (p_c), s	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.2

Intersection Summary	
HCM 6th Ctrl Delay	58.4
HCM 6th LOS	E

Notes

User approved pedestrian interval to be less than phase max green.

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.

Unsignalized Delay for [NBR, EBR] is excluded from calculations of the approach delay and intersection delay.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	186	1651	94	151	1250	211	94	55	146	319	59	128
Future Volume (veh/h)	186	1651	94	151	1250	211	94	55	146	319	59	128
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	0.99		0.98	0.99		0.98
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	192	1702	97	156	1289	218	103	60	160	326	60	131
Peak Hour Factor	0.97	0.97	0.97	0.97	0.97	0.97	0.91	0.91	0.91	0.98	0.98	0.98
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	248	2851	883	182	2121	945	249	152	127	493	167	140
Arrive On Green	0.07	0.56	0.56	0.20	1.00	1.00	0.07	0.08	0.08	0.08	0.09	0.09
Sat Flow, veh/h	3456	5106	1582	1781	3554	1583	1781	1870	1556	3456	1870	1558
Grp Volume(v), veh/h	192	1702	97	156	1289	218	103	60	160	326	60	131
Grp Sat Flow(s),veh/h/ln	1728	1702	1582	1781	1777	1583	1781	1870	1556	1728	1870	1558
Q Serve(g_s), s	6.6	26.5	2.2	10.1	0.0	0.0	6.3	3.7	7.7	9.0	3.6	10.0
Cycle Q Clear(g_c), s	6.6	26.5	2.2	10.1	0.0	0.0	6.3	3.7	7.7	9.0	3.6	10.0
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	248	2851	883	182	2121	945	249	152	127	493	167	140
V/C Ratio(X)	0.77	0.60	0.11	0.86	0.61	0.23	0.41	0.39	1.26	0.66	0.36	0.94
Avail Cap(c_a), veh/h	346	2851	883	193	2121	945	264	156	130	493	167	140
HCM Platoon Ratio	1.00	1.00	1.00	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	0.76	0.76	0.76	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	54.7	17.6	5.1	46.9	0.0	0.0	46.2	52.3	34.3	47.8	51.4	54.3
Incr Delay (d2), s/veh	4.3	0.9	0.3	22.0	1.0	0.4	0.4	0.6	167.4	2.7	0.5	57.1
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	2.9	9.6	1.3	5.0	0.3	0.1	2.8	1.8	8.8	0.7	1.7	6.2
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	59.0	18.5	5.4	68.9	1.0	0.4	46.7	52.9	201.7	50.5	51.9	111.4
LnGrp LOS	E	B	A	E	A	A	D	D	F	D	D	F
Approach Vol, veh/h		1991			1663			323			517	
Approach Delay, s/veh		21.8			7.3			124.6			66.1	
Approach LOS		C			A			F			E	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	18.2	73.0	13.0	15.7	13.6	77.6	14.0	14.8
Change Period (Y+Rc), s	6.0	* 6	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	12.0	* 67	9.0	10.0	12.0	68.0	9.0	10.0
Max Q Clear Time (g_c+I1), s	11.1	0.0	8.3	5.6	8.6	0.0	11.0	9.7
Green Ext Time (p_c), s	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0

Intersection Summary	
HCM 6th Ctrl Delay	28.9
HCM 6th LOS	C

Notes

User approved pedestrian interval to be less than phase max green.

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	6	2008	54	126	1567	36	42	4	146	43	7	10
Future Volume (veh/h)	6	2008	54	126	1567	36	42	4	146	43	7	10
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		0.98	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	6	2070	56	130	1615	37	45	4	157	48	8	11
Peak Hour Factor	0.97	0.97	0.97	0.97	0.97	0.97	0.93	0.93	0.93	0.90	0.90	0.90
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	13	2936	911	267	2577	59	186	2	89	120	42	58
Arrive On Green	0.02	1.00	1.00	0.15	0.73	0.73	0.03	0.06	0.06	0.03	0.06	0.06
Sat Flow, veh/h	1781	5106	1584	1781	3551	81	1781	39	1520	1781	713	981
Grp Volume(v), veh/h	6	2070	56	130	806	846	45	0	161	48	0	19
Grp Sat Flow(s),veh/h/ln	1781	1702	1584	1781	1777	1856	1781	0	1559	1781	0	1694
Q Serve(g_s), s	0.4	0.0	0.0	8.0	27.4	27.6	2.8	0.0	7.0	3.0	0.0	1.3
Cycle Q Clear(g_c), s	0.4	0.0	0.0	8.0	27.4	27.6	2.8	0.0	7.0	3.0	0.0	1.3
Prop In Lane	1.00		1.00	1.00		0.04	1.00		0.98	1.00		0.58
Lane Grp Cap(c), veh/h	13	2936	911	267	1289	1347	186	0	91	120	0	101
V/C Ratio(X)	0.45	0.71	0.06	0.49	0.63	0.63	0.24	0.00	1.77	0.40	0.00	0.19
Avail Cap(c_a), veh/h	193	2936	911	267	1289	1347	276	0	91	208	0	101
HCM Platoon Ratio	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.76	0.76	0.76	1.00	1.00	1.00	1.00	0.00	1.00	1.00	0.00	1.00
Uniform Delay (d), s/veh	58.8	0.0	0.0	46.8	8.3	8.3	50.9	0.0	56.5	51.1	0.0	53.7
Incr Delay (d2), s/veh	6.4	1.1	0.1	0.5	2.3	2.2	0.2	0.0	387.4	0.8	0.0	0.3
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.2	0.3	0.0	3.5	8.8	9.2	1.3	0.0	12.6	1.4	0.0	0.6
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	65.2	1.1	0.1	47.3	10.6	10.5	51.1	0.0	443.9	51.9	0.0	54.0
LnGrp LOS	E	A	A	D	B	B	D	A	F	D	A	D
Approach Vol, veh/h		2132			1782			206			67	
Approach Delay, s/veh		1.3			13.2			358.1			52.5	
Approach LOS		A			B			F			D	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	4.0	75.0	8.9	12.1	5.9	93.1	9.0	12.0
Change Period (Y+Rc), s	6.0	* 6	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	13.0	* 69	10.0	7.0	13.0	69.0	10.0	7.0
Max Q Clear Time (g_c+I1), s	10.0	0.0	4.8	3.3	2.4	0.0	5.0	9.0
Green Ext Time (p_c), s	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Intersection Summary	
HCM 6th Ctrl Delay	24.7
HCM 6th LOS	C

Notes

User approved pedestrian interval to be less than phase max green.

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	323	1885	12	82	1445	297	10	37	85	269	41	262
Future Volume (veh/h)	323	1885	12	82	1445	297	10	37	85	269	41	262
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	0.99		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1683	1683	1683	1683	1683	1683	1683	1683	1683	1683	1683	1683
Adj Flow Rate, veh/h	340	1984	0	85	1505	0	16	58	0	280	43	0
Peak Hour Factor	0.95	0.95	0.95	0.96	0.96	0.96	0.64	0.64	0.64	0.96	0.96	0.96
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	668	2953		146	1493		141	88		259	210	
Arrive On Green	0.21	0.64	0.00	0.05	0.47	0.00	0.01	0.05	0.00	0.08	0.12	0.00
Sat Flow, veh/h	3110	4595	1427	3110	3198	1427	1603	1683	1427	3110	1683	1427
Grp Volume(v), veh/h	340	1984	0	85	1505	0	16	58	0	280	43	0
Grp Sat Flow(s),veh/h/ln	1555	1532	1427	1555	1599	1427	1603	1683	1427	1555	1683	1427
Q Serve(g_s), s	11.6	32.6	0.0	3.2	56.0	0.0	1.1	4.1	0.0	10.0	2.8	0.0
Cycle Q Clear(g_c), s	11.6	32.6	0.0	3.2	56.0	0.0	1.1	4.1	0.0	10.0	2.8	0.0
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	668	2953		146	1493		141	88		259	210	
V/C Ratio(X)	0.51	0.67		0.58	1.01		0.11	0.66		1.08	0.21	
Avail Cap(c_a), veh/h	668	2953		596	1493		351	196		259	210	
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00
Uniform Delay (d), s/veh	41.5	13.5	0.0	56.0	32.0	0.0	53.2	55.8	0.0	55.0	47.2	0.0
Incr Delay (d2), s/veh	0.3	1.2	0.0	2.7	25.3	0.0	0.1	3.2	0.0	78.9	0.5	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	4.3	9.8	0.0	1.3	24.8	0.0	0.5	1.8	0.0	6.7	1.2	0.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	41.8	14.7	0.0	58.7	57.3	0.0	53.4	59.0	0.0	133.9	47.7	0.0
LnGrp LOS	D	B		E	F		D	E		F	D	
Approach Vol, veh/h		2324	A		1590	A		74	A		323	A
Approach Delay, s/veh		18.7			57.4			57.8			122.4	
Approach LOS		B			E			E			F	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	10.6	83.1	6.3	19.9	31.8	62.0	15.0	11.2
Change Period (Y+Rc), s	5.0	6.0	5.0	5.0	6.0	* 6	5.0	5.0
Max Green Setting (Gmax), s	23.6	52.0	17.0	7.0	19.0	* 56	10.0	14.0
Max Q Clear Time (g_c+I1), s	15.2	0.0	3.1	4.8	13.6	0.0	12.0	6.1
Green Ext Time (p_c), s	0.2	0.0	0.0	0.0	0.4	0.0	0.0	0.0

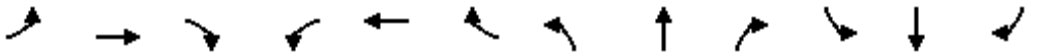
Intersection Summary	
HCM 6th Ctrl Delay	41.4
HCM 6th LOS	D

Notes

User approved pedestrian interval to be less than phase max green.

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.

Unsignalized Delay for [NBR, EBR, WBR, SBR] is excluded from calculations of the approach delay and intersection delay.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	25	73	228	586	244	165	341	1809	283	121	2073	54
Future Volume (veh/h)	25	73	228	586	244	165	341	1809	283	121	2073	54
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	0.99		1.00	0.99		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1811	1811	1811	1811	1811	1811	1811	1811	1811	1811	1811	1811
Adj Flow Rate, veh/h	32	94	0	630	262	0	355	1884	0	125	2137	0
Peak Hour Factor	0.78	0.78	0.78	0.93	0.93	0.93	0.96	0.96	0.96	0.97	0.97	0.97
Percent Heavy Veh, %	6	6	6	6	6	6	6	6	6	6	6	6
Cap, veh/h	153	157		631	358		357	1766		207	1835	
Arrive On Green	0.02	0.09	0.00	0.13	0.20	0.00	0.11	0.51	0.00	0.12	0.53	0.00
Sat Flow, veh/h	1725	1811	1535	3346	1811	0	3346	3441	1535	1725	3441	1535
Grp Volume(v), veh/h	32	94	0	630	262	0	355	1884	0	125	2137	0
Grp Sat Flow(s),veh/h/ln	1725	1811	1535	1673	1811	0	1673	1721	1535	1725	1721	1535
Q Serve(g_s), s	2.5	7.5	0.0	20.0	20.3	0.0	15.9	77.0	0.0	10.3	80.0	0.0
Cycle Q Clear(g_c), s	2.5	7.5	0.0	20.0	20.3	0.0	15.9	77.0	0.0	10.3	80.0	0.0
Prop In Lane	1.00		1.00	1.00		0.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	153	157		631	358		357	1766		207	1835	
V/C Ratio(X)	0.21	0.60		1.00	0.73		0.99	1.07		0.60	1.16	
Avail Cap(c_a), veh/h	195	278		631	435		357	1766		207	1835	
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00
Uniform Delay (d), s/veh	60.7	66.0	0.0	56.9	56.4	0.0	67.0	36.5	0.0	62.6	35.0	0.0
Incr Delay (d2), s/veh	0.2	1.4	0.0	35.4	3.6	0.0	46.1	41.7	0.0	3.6	80.5	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	1.1	3.5	0.0	6.0	9.7	0.0	9.0	40.6	0.0	4.7	52.7	0.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	61.0	67.3	0.0	92.2	60.0	0.0	113.0	78.2	0.0	66.2	115.5	0.0
LnGrp LOS	E	E		F	E		F	F		E	F	
Approach Vol, veh/h		126	A		892	A		2239	A		2262	A
Approach Delay, s/veh		65.7			82.8			83.7			112.8	
Approach LOS		E			F			F			F	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	24.0	83.0	25.0	18.0	21.0	86.0	8.3	34.7
Change Period (Y+Rc), s	6.0	* 6	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	9.0	* 77	20.0	23.0	16.0	70.0	7.0	36.0
Max Q Clear Time (g_c+I1), s	12.3	0.0	22.0	9.5	17.9	0.0	4.5	22.3
Green Ext Time (p_c), s	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.3

Intersection Summary	
HCM 6th Ctrl Delay	95.1
HCM 6th LOS	F

Notes

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.

Unsignalized Delay for [NBR, EBR, WBR, SBR] is excluded from calculations of the approach delay and intersection delay.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	4	246	119	181	674	73	65	53	79	44	76	44
Future Volume (veh/h)	4	246	119	181	674	73	65	53	79	44	76	44
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	4	262	127	195	725	78	80	90	82	55	95	55
Peak Hour Factor	0.94	0.94	0.94	0.93	0.93	0.93	0.81	0.81	0.81	0.80	0.80	0.80
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	266	1066	476	495	1325	591	524	546	463	510	626	339
Arrive On Green	0.01	0.30	0.30	0.08	0.37	0.37	0.06	0.29	0.29	0.05	0.28	0.28
Sat Flow, veh/h	1781	3554	1585	1781	3554	1585	1781	1870	1585	1781	2227	1204
Grp Volume(v), veh/h	4	262	127	195	725	78	80	90	82	55	74	76
Grp Sat Flow(s),veh/h/ln	1781	1777	1585	1781	1777	1585	1781	1870	1585	1781	1777	1654
Q Serve(g_s), s	0.1	3.6	3.9	4.6	10.3	2.1	2.0	2.3	2.5	1.4	2.0	2.2
Cycle Q Clear(g_c), s	0.1	3.6	3.9	4.6	10.3	2.1	2.0	2.3	2.5	1.4	2.0	2.2
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		0.73
Lane Grp Cap(c), veh/h	266	1066	476	495	1325	591	524	546	463	510	500	465
V/C Ratio(X)	0.02	0.25	0.27	0.39	0.55	0.13	0.15	0.16	0.18	0.11	0.15	0.16
Avail Cap(c_a), veh/h	395	1066	476	495	1325	591	557	546	463	562	500	465
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	15.7	16.9	17.0	12.8	15.8	13.2	14.6	16.9	16.9	14.8	17.3	17.3
Incr Delay (d2), s/veh	0.0	0.5	1.4	0.5	1.6	0.5	0.1	0.7	0.8	0.1	0.6	0.7
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.0	1.4	1.5	1.7	4.0	0.8	0.8	1.0	0.9	0.5	0.9	0.9
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	15.7	17.5	18.4	13.3	17.4	13.7	14.7	17.5	17.8	14.9	17.9	18.1
LnGrp LOS	B	B	B	B	B	B	B	B	B	B	B	B
Approach Vol, veh/h		393			998			252			205	
Approach Delay, s/veh		17.8			16.3			16.7			17.2	
Approach LOS		B			B			B			B	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	9.5	23.7	8.3	22.5	4.8	28.4	7.6	23.2
Change Period (Y+Rc), s	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5
Max Green Setting (Gmax), s	5.0	18.0	5.0	18.0	5.0	18.0	5.0	18.0
Max Q Clear Time (g_c+I1), s	6.6	5.9	4.0	4.2	2.1	12.3	3.4	4.5
Green Ext Time (p_c), s	0.0	1.6	0.0	0.6	0.0	2.4	0.0	0.5

Intersection Summary	
HCM 6th Ctrl Delay	16.8
HCM 6th LOS	B

Notes

User approved volume balancing among the lanes for turning movement.

Intersection	
Int Delay, s/veh	3.2

Movement	WBL	WBR	NBT	NBR	SBL	SBT
Lane Configurations						
Traffic Vol, veh/h	34	41	129	9	39	148
Future Vol, veh/h	34	41	129	9	39	148
Conflicting Peds, #/hr	0	0	0	0	0	0
Sign Control	Stop	Stop	Free	Free	Free	Free
RT Channelized	-	None	-	None	-	None
Storage Length	0	-	-	-	45	-
Veh in Median Storage, #	0	-	0	-	-	0
Grade, %	0	-	0	-	-	0
Peak Hour Factor	66	66	83	83	86	86
Heavy Vehicles, %	2	2	2	2	2	2
Mvmt Flow	52	62	155	11	45	172

Major/Minor	Minor1		Major1		Major2	
Conflicting Flow All	423	161	0	0	166	0
Stage 1	161	-	-	-	-	-
Stage 2	262	-	-	-	-	-
Critical Hdwy	6.42	6.22	-	-	4.12	-
Critical Hdwy Stg 1	5.42	-	-	-	-	-
Critical Hdwy Stg 2	5.42	-	-	-	-	-
Follow-up Hdwy	3.518	3.318	-	-	2.218	-
Pot Cap-1 Maneuver	588	884	-	-	1412	-
Stage 1	868	-	-	-	-	-
Stage 2	782	-	-	-	-	-
Platoon blocked, %			-	-		-
Mov Cap-1 Maneuver	569	884	-	-	1412	-
Mov Cap-2 Maneuver	569	-	-	-	-	-
Stage 1	868	-	-	-	-	-
Stage 2	757	-	-	-	-	-

Approach	WB	NB	SB
HCM Control Delay, s	11.1	0	1.6
HCM LOS	B		

Minor Lane/Major Mvmt	NBT	NBR	WBLn1	SBL	SBT
Capacity (veh/h)	-	-	707	1412	-
HCM Lane V/C Ratio	-	-	0.161	0.032	-
HCM Control Delay (s)	-	-	11.1	7.6	-
HCM Lane LOS	-	-	B	A	-
HCM 95th %tile Q(veh)	-	-	0.6	0.1	-

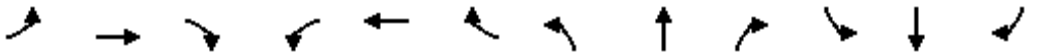
Intersection	
Int Delay, s/veh	1.2

Movement	EBL	EBT	EBR	WBU	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations													
Traffic Vol, veh/h	8	370	0	23	0	933	17	0	0	0	15	0	35
Future Vol, veh/h	8	370	0	23	0	933	17	0	0	0	15	0	35
Conflicting Peds, #/hr	0	0	0	0	0	0	0	0	0	0	0	0	0
Sign Control	Free	Free	Free	Free	Free	Free	Free	Stop	Stop	Stop	Stop	Stop	Stop
RT Channelized	-	-	None	-	-	-	None	-	-	None	-	-	None
Storage Length	100	-	-	-	100	-	-	-	-	-	-	-	-
Veh in Median Storage, #	-	0	-	-	-	0	-	-	0	-	-	0	-
Grade, %	-	0	-	-	-	0	-	-	0	-	-	0	-
Peak Hour Factor	89	89	89	90	90	90	90	92	92	92	82	82	82
Heavy Vehicles, %	2	2	2	2	2	2	2	2	2	2	2	2	2
Mvmt Flow	9	416	0	26	0	1037	19	0	0	0	18	0	43

Major/Minor	Major1			Major2				Minor1			Minor2		
Conflicting Flow All	1056	0	0	416	416	0	0	1005	1542	208	1325	1533	528
Stage 1	-	-	-	-	-	-	-	434	434	-	1099	1099	-
Stage 2	-	-	-	-	-	-	-	571	1108	-	226	434	-
Critical Hdwy	4.14	-	-	6.44	4.14	-	-	7.54	6.54	6.94	7.54	6.54	6.94
Critical Hdwy Stg 1	-	-	-	-	-	-	-	6.54	5.54	-	6.54	5.54	-
Critical Hdwy Stg 2	-	-	-	-	-	-	-	6.54	5.54	-	6.54	5.54	-
Follow-up Hdwy	2.22	-	-	2.52	2.22	-	-	3.52	4.02	3.32	3.52	4.02	3.32
Pot Cap-1 Maneuver	655	-	-	782	1139	-	-	196	114	798	114	115	495
Stage 1	-	-	-	-	-	-	-	570	579	-	227	287	-
Stage 2	-	-	-	-	-	-	-	473	284	-	756	579	-
Platoon blocked, %		-	-			-	-						
Mov Cap-1 Maneuver	655	-	-	782	782	-	-	173	109	798	110	110	495
Mov Cap-2 Maneuver	-	-	-	-	-	-	-	173	109	-	110	110	-
Stage 1	-	-	-	-	-	-	-	562	571	-	224	278	-
Stage 2	-	-	-	-	-	-	-	418	275	-	746	571	-

Approach	EB	WB	NB	SB
HCM Control Delay, s	0.2	0.2	0	24.9
HCM LOS			A	C

Minor Lane/Major Mvmt	NBLn1	EBL	EBT	EBR	WBL	WBT	WBR	SBLn1
Capacity (veh/h)	-	655	-	-	782	-	-	241
HCM Lane V/C Ratio	-	0.014	-	-	0.033	-	-	0.253
HCM Control Delay (s)	0	10.6	-	-	9.8	-	-	24.9
HCM Lane LOS	A	B	-	-	A	-	-	C
HCM 95th %tile Q(veh)	-	0	-	-	0.1	-	-	1



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	16	635	71	35	1086	1012	60	55	17	342	49	36
Future Volume (veh/h)	16	635	71	35	1086	1012	60	55	17	342	49	36
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	18	713	80	36	1120	0	71	65	0	364	52	0
Peak Hour Factor	0.89	0.89	0.89	0.97	0.97	0.97	0.85	0.85	0.85	0.94	0.94	0.94
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	33	2186	973	73	2264		209	85		428	224	
Arrive On Green	0.02	0.62	0.62	0.04	0.64	0.00	0.05	0.05	0.00	0.12	0.12	0.00
Sat Flow, veh/h	1781	3554	1582	1781	3554	1585	1781	1870	0	3456	1870	0
Grp Volume(v), veh/h	18	713	80	36	1120	0	71	65	0	364	52	0
Grp Sat Flow(s),veh/h/ln	1781	1777	1582	1781	1777	1585	1781	1870	0	1728	1870	0
Q Serve(g_s), s	1.2	11.6	2.5	2.4	20.0	0.0	4.5	4.1	0.0	12.4	3.0	0.0
Cycle Q Clear(g_c), s	1.2	11.6	2.5	2.4	20.0	0.0	4.5	4.1	0.0	12.4	3.0	0.0
Prop In Lane	1.00		1.00	1.00		1.00	1.00		0.00	1.00		0.00
Lane Grp Cap(c), veh/h	33	2186	973	73	2264		209	85		428	224	
V/C Ratio(X)	0.54	0.33	0.08	0.50	0.49		0.34	0.77		0.85	0.23	
Avail Cap(c_a), veh/h	104	2186	973	104	2264		225	140		576	343	
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	1.00	1.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00
Uniform Delay (d), s/veh	58.4	11.1	9.4	56.3	11.5	0.0	51.2	56.6	0.0	51.5	47.8	0.0
Incr Delay (d2), s/veh	4.9	0.4	0.2	1.9	0.8	0.0	0.4	5.3	0.0	7.0	0.2	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.6	4.3	0.9	1.1	7.6	0.0	2.1	2.1	0.0	5.7	1.4	0.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	63.3	11.5	9.5	58.3	12.3	0.0	51.6	61.9	0.0	58.5	48.0	0.0
LnGrp LOS	E	B	A	E	B		D	E		E	D	
Approach Vol, veh/h		811			1156	A		136	A		416	A
Approach Delay, s/veh		12.5			13.8			56.5			57.2	
Approach LOS		B			B			E			E	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	9.9	79.8	10.9	19.4	7.3	82.4	19.9	10.4
Change Period (Y+Rc), s	5.0	6.0	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	7.0	63.0	7.0	22.0	7.0	63.0	20.0	9.0
Max Q Clear Time (g_c+I1), s	4.4	13.6	6.5	5.0	3.2	22.0	14.4	6.1
Green Ext Time (p_c), s	0.0	7.2	0.0	0.1	0.0	11.6	0.5	0.0

Intersection Summary	
HCM 6th Ctrl Delay	22.8
HCM 6th LOS	C

Notes

User approved pedestrian interval to be less than phase max green.

Unsignalized Delay for [NBR, WBR, SBR] is excluded from calculations of the approach delay and intersection delay.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	199	813	85	102	1814	151	215	274	95	222	272	355
Future Volume (veh/h)	199	813	85	102	1814	151	215	274	95	222	272	355
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	214	874	91	107	1909	159	253	322	0	271	332	433
Peak Hour Factor	0.93	0.93	0.93	0.95	0.95	0.95	0.85	0.85	0.85	0.82	0.82	0.82
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	104	1747	777	144	1858	827	387	302		405	312	264
Arrive On Green	0.06	0.49	0.49	0.16	1.00	1.00	0.08	0.16	0.00	0.08	0.17	0.17
Sat Flow, veh/h	1781	3554	1580	1781	3554	1582	3456	1870	1585	3456	1870	1582
Grp Volume(v), veh/h	214	874	91	107	1909	159	253	322	0	271	332	433
Grp Sat Flow(s),veh/h/ln	1781	1777	1580	1781	1777	1582	1728	1870	1585	1728	1870	1582
Q Serve(g_s), s	7.0	19.9	2.5	6.9	62.7	0.0	7.2	19.4	0.0	7.7	20.0	20.0
Cycle Q Clear(g_c), s	7.0	19.9	2.5	6.9	62.7	0.0	7.2	19.4	0.0	7.7	20.0	20.0
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	104	1747	777	144	1858	827	387	302		405	312	264
V/C Ratio(X)	2.06	0.50	0.12	0.74	1.03	0.19	0.65	1.07		0.67	1.07	1.64
Avail Cap(c_a), veh/h	104	1747	777	148	1858	827	408	302		466	312	264
HCM Platoon Ratio	1.00	1.00	1.00	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	0.75	0.75	0.75	1.00	1.00	0.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	56.5	20.6	7.3	49.1	0.0	0.0	39.1	50.3	0.0	38.8	50.0	50.0
Incr Delay (d2), s/veh	508.4	1.0	0.3	11.8	25.6	0.4	2.6	70.3	0.0	2.1	69.2	305.4
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	17.8	8.3	1.4	3.3	6.6	0.1	3.2	14.9	0.0	3.4	15.4	30.2
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	564.9	21.6	7.6	60.9	25.6	0.4	41.7	120.6	0.0	40.8	119.2	355.4
LnGrp LOS	F	C	A	E	F	A	D	F		D	F	F
Approach Vol, veh/h		1179			2175			575	A		1036	
Approach Delay, s/veh		119.1			25.5			85.9			197.4	
Approach LOS		F			C			F			F	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	15.7	65.0	14.3	25.0	12.0	68.7	14.9	24.4
Change Period (Y+Rc), s	6.0	* 6	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	10.0	* 59	10.0	20.0	7.0	62.0	12.0	18.0
Max Q Clear Time (g_c+I1), s	9.9	0.0	9.2	22.0	9.0	0.0	9.7	21.4
Green Ext Time (p_c), s	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0

Intersection Summary	
HCM 6th Ctrl Delay	90.6
HCM 6th LOS	F

Notes

User approved pedestrian interval to be less than phase max green.

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.

Unsignalized Delay for [NBR] is excluded from calculations of the approach delay and intersection delay.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	9	1084	16	10	1945	18	7	0	6	5	0	14
Future Volume (veh/h)	9	1084	16	10	1945	18	7	0	6	5	0	14
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	0.99		0.99	0.99		0.99
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	9	1118	16	10	1965	18	11	0	10	7	0	20
Peak Hour Factor	0.97	0.97	0.97	0.99	0.99	0.99	0.61	0.61	0.61	0.71	0.71	0.71
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	253	2944	1313	484	2946	1314	86	0	49	95	0	49
Arrive On Green	0.01	1.00	1.00	0.01	1.00	1.00	0.03	0.00	0.03	0.03	0.00	0.03
Sat Flow, veh/h	1781	3554	1585	1781	3554	1585	1382	0	1571	1393	0	1571
Grp Volume(v), veh/h	9	1118	16	10	1965	18	11	0	10	7	0	20
Grp Sat Flow(s),veh/h/ln	1781	1777	1585	1781	1777	1585	1382	0	1571	1393	0	1571
Q Serve(g_s), s	0.1	0.0	0.0	0.1	0.0	0.0	0.9	0.0	0.7	0.6	0.0	1.5
Cycle Q Clear(g_c), s	0.1	0.0	0.0	0.1	0.0	0.0	2.4	0.0	0.7	1.3	0.0	1.5
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	253	2944	1313	484	2946	1314	86	0	49	95	0	49
V/C Ratio(X)	0.04	0.38	0.01	0.02	0.67	0.01	0.13	0.00	0.20	0.07	0.00	0.41
Avail Cap(c_a), veh/h	345	2944	1313	575	2946	1314	146	0	118	156	0	118
HCM Platoon Ratio	2.00	2.00	2.00	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.85	0.85	0.85	0.46	0.46	0.46	1.00	0.00	1.00	1.00	0.00	1.00
Uniform Delay (d), s/veh	1.6	0.0	0.0	1.6	0.0	0.0	58.3	0.0	56.7	57.3	0.0	57.1
Incr Delay (d2), s/veh	0.0	0.3	0.0	0.0	0.6	0.0	0.2	0.0	0.8	0.1	0.0	2.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.0	0.1	0.0	0.0	0.2	0.0	0.3	0.0	0.3	0.2	0.0	0.6
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	1.6	0.3	0.0	1.6	0.6	0.0	58.5	0.0	57.4	57.5	0.0	59.1
LnGrp LOS	A	A	A	A	A	A	E	A	E	E	A	E
Approach Vol, veh/h		1143			1993			21			27	
Approach Delay, s/veh		0.3			0.6			58.0			58.7	
Approach LOS		A			A			E			E	

Timer - Assigned Phs	1	2		4	5	6		8
Phs Duration (G+Y+Rc), s	5.9	105.4		8.7	5.8	105.5		8.7
Change Period (Y+Rc), s	5.0	6.0		5.0	5.0	6.0		5.0
Max Green Setting (Gmax), s	7.0	88.0		9.0	7.0	88.0		9.0
Max Q Clear Time (g_c+I1), s	2.1	0.0		3.5	2.1	0.0		4.4
Green Ext Time (p_c), s	0.0	0.0		0.0	0.0	0.0		0.0

Intersection Summary	
HCM 6th Ctrl Delay	1.3
HCM 6th LOS	A

Notes

User approved pedestrian interval to be less than phase max green.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	51	998	25	55	1913	228	36	52	56	175	31	66
Future Volume (veh/h)	51	998	25	55	1913	228	36	52	56	175	31	66
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		0.99	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	52	1018	26	57	1993	238	52	75	81	246	44	93
Peak Hour Factor	0.98	0.98	0.98	0.96	0.96	0.96	0.69	0.69	0.69	0.71	0.71	0.71
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	148	2443	1090	472	2448	1092	195	106	89	185	147	124
Arrive On Green	0.04	1.00	1.00	0.02	0.69	0.69	0.04	0.06	0.06	0.06	0.08	0.08
Sat Flow, veh/h	1781	3554	1585	1781	3554	1585	1781	1870	1577	1781	1870	1579
Grp Volume(v), veh/h	52	1018	26	57	1993	238	52	75	81	246	44	93
Grp Sat Flow(s),veh/h/ln	1781	1777	1585	1781	1777	1585	1781	1870	1577	1781	1870	1579
Q Serve(g_s), s	1.1	0.0	0.0	1.2	47.7	6.6	3.3	4.7	6.1	7.0	2.7	6.9
Cycle Q Clear(g_c), s	1.1	0.0	0.0	1.2	47.7	6.6	3.3	4.7	6.1	7.0	2.7	6.9
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	148	2443	1090	472	2448	1092	195	106	89	185	147	124
V/C Ratio(X)	0.35	0.42	0.02	0.12	0.81	0.22	0.27	0.71	0.91	1.33	0.30	0.75
Avail Cap(c_a), veh/h	214	2443	1090	535	2448	1092	235	187	158	185	187	158
HCM Platoon Ratio	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.95	0.95	0.95	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	18.2	0.0	0.0	5.2	13.2	6.8	50.8	55.6	56.3	54.1	52.1	54.1
Incr Delay (d2), s/veh	1.0	0.5	0.0	0.1	3.1	0.5	0.5	6.3	22.9	180.0	0.8	12.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.8	0.2	0.0	0.4	16.0	2.3	1.5	2.4	3.0	11.5	1.3	3.2
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	19.2	0.5	0.0	5.3	16.3	7.3	51.4	61.9	79.2	234.1	53.0	66.1
LnGrp LOS	B	A	A	A	B	A	D	E	E	F	D	E
Approach Vol, veh/h		1096			2288			208			383	
Approach Delay, s/veh		1.4			15.1			66.0			172.5	
Approach LOS		A			B			E			F	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	7.7	88.5	9.4	14.5	7.5	88.7	12.0	11.8
Change Period (Y+Rc), s	5.0	6.0	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	7.0	73.0	7.0	12.0	7.0	73.0	7.0	12.0
Max Q Clear Time (g_c+I1), s	3.2	0.0	5.3	4.7	3.1	0.0	9.0	6.7
Green Ext Time (p_c), s	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Intersection Summary	
HCM 6th Ctrl Delay	29.2
HCM 6th LOS	C

Notes

User approved pedestrian interval to be less than phase max green.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	70	933	19	22	1834	165	29	27	16	115	16	166
Future Volume (veh/h)	70	933	19	22	1834	165	29	27	16	115	16	166
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	78	1037	21	23	1891	170	36	34	20	129	18	187
Peak Hour Factor	0.90	0.90	0.90	0.97	0.97	0.97	0.80	0.80	0.80	0.89	0.89	0.89
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	246	2425	1080	378	2371	1057	160	52	31	229	195	165
Arrive On Green	0.03	0.68	0.68	0.03	1.00	1.00	0.03	0.05	0.05	0.08	0.10	0.10
Sat Flow, veh/h	1781	3554	1583	1781	3554	1584	1781	1104	649	1781	1870	1585
Grp Volume(v), veh/h	78	1037	21	23	1891	170	36	0	54	129	18	187
Grp Sat Flow(s),veh/h/ln	1781	1777	1583	1781	1777	1584	1781	0	1753	1781	1870	1585
Q Serve(g_s), s	1.7	15.7	0.5	0.5	0.0	0.0	2.3	0.0	3.6	8.0	1.0	12.5
Cycle Q Clear(g_c), s	1.7	15.7	0.5	0.5	0.0	0.0	2.3	0.0	3.6	8.0	1.0	12.5
Prop In Lane	1.00		1.00	1.00		1.00	1.00		0.37	1.00		1.00
Lane Grp Cap(c), veh/h	246	2425	1080	378	2371	1057	160	0	82	229	195	165
V/C Ratio(X)	0.32	0.43	0.02	0.06	0.80	0.16	0.22	0.00	0.66	0.56	0.09	1.13
Avail Cap(c_a), veh/h	299	2425	1080	458	2371	1057	264	0	117	231	195	165
HCM Platoon Ratio	1.00	1.00	1.00	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	0.09	0.09	0.09	1.00	0.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	5.8	8.5	6.1	6.9	0.0	0.0	52.7	0.0	56.2	47.3	48.6	53.8
Incr Delay (d2), s/veh	0.3	0.6	0.0	0.0	0.3	0.0	0.7	0.0	3.2	1.9	0.1	110.5
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.5	5.2	0.2	0.2	0.1	0.0	1.1	0.0	1.7	3.7	0.5	10.1
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	6.1	9.1	6.2	6.9	0.3	0.0	53.4	0.0	59.5	49.2	48.7	164.2
LnGrp LOS	A	A	A	A	A	A	D	A	E	D	D	F
Approach Vol, veh/h		1136			2084			90			334	
Approach Delay, s/veh		8.8			0.3			57.1			113.6	
Approach LOS		A			A			E			F	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	6.6	87.9	8.0	17.5	8.4	86.1	14.9	10.6
Change Period (Y+Rc), s	5.0	6.0	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	7.0	74.0	10.0	8.0	7.0	74.0	10.0	8.0
Max Q Clear Time (g_c+I1), s	2.5	0.0	4.3	3.0	3.7	0.0	10.0	5.6
Green Ext Time (p_c), s	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Intersection Summary	
HCM 6th Ctrl Delay	14.8
HCM 6th LOS	B

Notes

User approved pedestrian interval to be less than phase max green.

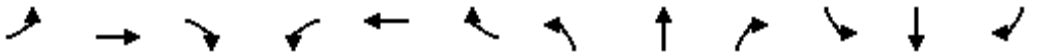
Intersection	
Int Delay, s/veh	0

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Vol, veh/h	4	0	0	0	6	61	0	0	0	48	0	18
Future Vol, veh/h	4	0	0	0	6	61	0	0	0	48	0	18
Conflicting Peds, #/hr	0	0	0	0	0	0	0	0	0	0	0	0
Sign Control	Stop	Stop	Stop	Stop	Stop	Stop	Free	Free	Free	Free	Free	Free
RT Channelized	-	-	None	-	-	None	-	-	None	-	-	None
Storage Length	-	-	-	-	-	-	-	-	-	-	-	-
Veh in Median Storage, #	-	0	-	-	0	-	-	0	-	-	0	-
Grade, %	-	0	-	-	0	-	-	0	-	-	0	-
Peak Hour Factor	50	50	92	92	88	80	92	92	92	64	92	64
Heavy Vehicles, %	2	2	2	2	2	2	2	2	2	2	2	2
Mvmt Flow	8	0	0	0	7	76	0	0	0	75	0	28

Major/Minor	Minor2			Minor1			Major1			Major2		
Conflicting Flow All	206	164	-	-	178	0	28	0	0	0	0	0
Stage 1	164	164	-	-	0	-	-	-	-	-	-	-
Stage 2	42	0	-	-	178	-	-	-	-	-	-	-
Critical Hdwy	7.12	6.52	-	-	6.52	6.22	4.12	-	-	4.12	-	-
Critical Hdwy Stg 1	6.12	5.52	-	-	5.52	-	-	-	-	-	-	-
Critical Hdwy Stg 2	6.12	5.52	-	-	5.52	-	-	-	-	-	-	-
Follow-up Hdwy	3.518	4.018	-	-	4.018	3.318	2.218	-	-	2.218	-	-
Pot Cap-1 Maneuver	752	729	0	0	716	-	1585	-	-	-	-	-
Stage 1	838	762	0	0	-	-	-	-	-	-	-	-
Stage 2	972	-	0	0	752	-	-	-	-	-	-	-
Platoon blocked, %								-	-		-	-
Mov Cap-1 Maneuver	-	729	-	-	716	-	1585	-	-	-	-	-
Mov Cap-2 Maneuver	-	729	-	-	716	-	-	-	-	-	-	-
Stage 1	838	762	-	-	-	-	-	-	-	-	-	-
Stage 2	972	-	-	-	752	-	-	-	-	-	-	-

Approach	EB	WB	NB	SB
HCM Control Delay, s			0	
HCM LOS	-	-		

Minor Lane/Major Mvmt	NBL	NBT	NBR	EBLn1	WBLn1	SBL	SBT	SBR
Capacity (veh/h)	1585	-	-	-	-	-	-	-
HCM Lane V/C Ratio	-	-	-	-	-	-	-	-
HCM Control Delay (s)	0	-	-	-	-	-	-	-
HCM Lane LOS	A	-	-	-	-	-	-	-
HCM 95th %tile Q(veh)	0	-	-	-	-	-	-	-



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	95	754	155	336	1547	141	371	658	252	178	771	174
Future Volume (veh/h)	95	754	155	336	1547	141	371	658	252	178	771	174
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		0.99
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	106	838	0	369	1700	155	386	685	0	196	847	191
Peak Hour Factor	0.90	0.90	0.90	0.91	0.91	0.91	0.96	0.96	0.96	0.91	0.91	0.91
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	156	1127		431	1409	628	317	1073		253	815	184
Arrive On Green	0.09	0.63	0.00	0.12	0.40	0.40	0.09	0.30	0.00	0.07	0.28	0.28
Sat Flow, veh/h	3456	3554	1585	3456	3554	1583	3456	3554	1585	3456	2877	649
Grp Volume(v), veh/h	106	838	0	369	1700	155	386	685	0	196	523	515
Grp Sat Flow(s),veh/h/ln	1728	1777	1585	1728	1777	1583	1728	1777	1585	1728	1777	1749
Q Serve(g_s), s	3.6	19.6	0.0	12.6	47.6	7.9	11.0	20.0	0.0	6.7	34.0	34.0
Cycle Q Clear(g_c), s	3.6	19.6	0.0	12.6	47.6	7.9	11.0	20.0	0.0	6.7	34.0	34.0
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		0.37
Lane Grp Cap(c), veh/h	156	1127		431	1409	628	317	1073		253	503	495
V/C Ratio(X)	0.68	0.74		0.86	1.21	0.25	1.22	0.64		0.78	1.04	1.04
Avail Cap(c_a), veh/h	173	1127		518	1409	628	317	1073		346	503	495
HCM Platoon Ratio	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.89	0.89	0.00	1.00	1.00	1.00	1.00	1.00	0.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	53.7	18.6	0.0	51.5	36.2	24.2	54.5	36.2	0.0	54.6	43.0	43.0
Incr Delay (d2), s/veh	6.1	4.0	0.0	11.0	99.8	0.9	123.6	1.3	0.0	4.8	50.6	51.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	1.6	5.5	0.0	5.9	38.6	3.0	10.1	8.6	0.0	3.0	21.5	21.2
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	59.8	22.6	0.0	62.5	136.0	25.2	178.1	37.5	0.0	59.4	93.6	94.0
LnGrp LOS	E	C		E	F	C	F	D		E	F	F
Approach Vol, veh/h		944	A		2224			1071	A		1234	
Approach Delay, s/veh		26.8			116.1			88.2			88.3	
Approach LOS		C			F			F			F	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	20.0	44.0	16.0	40.0	10.4	53.6	13.8	42.2
Change Period (Y+Rc), s	5.0	6.0	5.0	6.0	5.0	6.0	5.0	6.0
Max Green Setting (Gmax), s	18.0	35.0	11.0	34.0	6.0	47.0	12.0	33.0
Max Q Clear Time (g_c+I1), s	14.6	0.0	13.0	36.0	5.6	0.0	8.7	22.0
Green Ext Time (p_c), s	0.4	0.0	0.0	0.0	0.0	0.0	0.1	2.3

Intersection Summary	
HCM 6th Ctrl Delay	88.9
HCM 6th LOS	F

Notes

Unsignalized Delay for [NBR, EBR] is excluded from calculations of the approach delay and intersection delay.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	88	1118	48	113	1956	138	42	26	62	75	14	69
Future Volume (veh/h)	88	1118	48	113	1956	138	42	26	62	75	14	69
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		0.99	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	96	1215	52	124	2149	152	50	31	74	86	16	79
Peak Hour Factor	0.92	0.92	0.92	0.91	0.91	0.91	0.84	0.84	0.84	0.87	0.87	0.87
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	354	3331	1034	134	2191	977	193	109	92	362	117	99
Arrive On Green	0.10	0.65	0.65	0.10	0.82	0.82	0.03	0.06	0.06	0.04	0.06	0.06
Sat Flow, veh/h	3456	5106	1585	1781	3554	1585	1781	1870	1577	3456	1870	1577
Grp Volume(v), veh/h	96	1215	52	124	2149	152	50	31	74	86	16	79
Grp Sat Flow(s),veh/h/ln	1728	1702	1585	1781	1777	1585	1781	1870	1577	1728	1870	1577
Q Serve(g_s), s	3.1	13.0	1.4	8.3	66.7	1.6	3.1	1.9	5.6	2.8	1.0	4.7
Cycle Q Clear(g_c), s	3.1	13.0	1.4	8.3	66.7	1.6	3.1	1.9	5.6	2.8	1.0	4.7
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	354	3331	1034	134	2191	977	193	109	92	362	117	99
V/C Ratio(X)	0.27	0.36	0.05	0.93	0.98	0.16	0.26	0.28	0.80	0.24	0.14	0.80
Avail Cap(c_a), veh/h	354	3331	1034	134	2191	977	264	109	92	485	117	99
HCM Platoon Ratio	1.00	1.00	1.00	1.33	1.33	1.33	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	0.31	0.31	0.31	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	49.7	9.5	7.5	53.7	10.1	1.9	50.8	54.1	55.8	50.1	53.2	34.9
Incr Delay (d2), s/veh	0.2	0.3	0.1	26.0	7.1	0.1	0.3	0.5	36.4	0.1	0.2	33.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	1.3	4.2	0.5	4.5	8.5	0.8	1.4	0.9	3.2	1.2	0.5	3.3
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	49.9	9.8	7.6	79.7	17.2	2.0	51.0	54.6	92.3	50.2	53.3	67.9
LnGrp LOS	D	A	A	E	B	A	D	D	F	D	D	E
Approach Vol, veh/h		1363			2425			155			181	
Approach Delay, s/veh		12.6			19.5			71.4			58.2	
Approach LOS		B			B			E			E	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	14.0	84.3	9.2	12.5	18.3	80.0	9.7	12.0
Change Period (Y+Rc), s	5.0	6.0	5.0	5.0	6.0	* 6	5.0	5.0
Max Green Setting (Gmax), s	9.0	74.0	9.0	7.0	9.0	* 74	9.0	7.0
Max Q Clear Time (g_c+I1), s	10.3	0.0	5.1	3.0	5.1	0.0	4.8	7.6
Green Ext Time (p_c), s	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0

Intersection Summary	
HCM 6th Ctrl Delay	20.8
HCM 6th LOS	C

Notes

User approved pedestrian interval to be less than phase max green.

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	11	1202	56	103	2293	29	34	4	124	19	2	9
Future Volume (veh/h)	11	1202	56	103	2293	29	34	4	124	19	2	9
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		0.99	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	14	1541	72	108	2414	31	47	5	170	24	3	12
Peak Hour Factor	0.78	0.78	0.78	0.95	0.95	0.95	0.73	0.73	0.73	0.78	0.78	0.78
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	28	3021	938	267	2639	34	165	2	80	101	14	55
Arrive On Green	0.02	0.79	0.79	0.15	0.73	0.73	0.03	0.05	0.05	0.02	0.04	0.04
Sat Flow, veh/h	1781	5106	1585	1781	3593	46	1781	45	1538	1781	327	1308
Grp Volume(v), veh/h	14	1541	72	108	1191	1254	47	0	175	24	0	15
Grp Sat Flow(s),veh/h/ln	1781	1702	1585	1781	1777	1862	1781	0	1583	1781	0	1635
Q Serve(g_s), s	0.9	12.9	0.9	6.6	64.8	65.7	3.0	0.0	6.2	1.5	0.0	1.1
Cycle Q Clear(g_c), s	0.9	12.9	0.9	6.6	64.8	65.7	3.0	0.0	6.2	1.5	0.0	1.1
Prop In Lane	1.00		1.00	1.00		0.02	1.00		0.97	1.00		0.80
Lane Grp Cap(c), veh/h	28	3021	938	267	1305	1368	165	0	82	101	0	68
V/C Ratio(X)	0.51	0.51	0.08	0.40	0.91	0.92	0.28	0.00	2.13	0.24	0.00	0.22
Avail Cap(c_a), veh/h	163	3021	938	267	1305	1368	269	0	82	223	0	82
HCM Platoon Ratio	1.33	1.33	1.33	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.95	0.95	0.95	1.00	1.00	1.00	1.00	0.00	1.00	1.00	0.00	1.00
Uniform Delay (d), s/veh	58.3	6.6	2.6	46.1	12.8	12.9	52.7	0.0	56.9	53.3	0.0	55.6
Incr Delay (d2), s/veh	5.0	0.6	0.2	0.4	11.2	11.2	0.3	0.0	545.1	0.4	0.0	0.6
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.4	3.3	0.5	2.9	22.4	23.7	1.4	0.0	15.0	0.7	0.0	0.5
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	63.3	7.2	2.7	46.5	24.0	24.1	53.1	0.0	602.0	53.8	0.0	56.2
LnGrp LOS	E	A	A	D	C	C	D	A	F	D	A	E
Approach Vol, veh/h		1627			2553			222			39	
Approach Delay, s/veh		7.5			25.0			485.8			54.7	
Approach LOS		A			C			F			D	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	4.0	77.0	9.0	10.0	6.9	94.1	7.8	11.2
Change Period (Y+Rc), s	6.0	* 6	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	11.0	* 71	11.0	6.0	11.0	71.0	11.0	6.0
Max Q Clear Time (g_c+I1), s	9.6	0.0	5.0	3.1	2.9	0.0	3.5	8.2
Green Ext Time (p_c), s	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Intersection Summary	
HCM 6th Ctrl Delay	41.9
HCM 6th LOS	D

Notes

User approved pedestrian interval to be less than phase max green.

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	150	1142	32	219	2039	216	32	43	174	280	87	316
Future Volume (veh/h)	150	1142	32	219	2039	216	32	43	174	280	87	316
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	0.99		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1683	1683	1683	1683	1683	1683	1683	1683	1683	1683	1683	1683
Adj Flow Rate, veh/h	155	1177	0	233	2169	0	58	78	0	304	95	0
Peak Hour Factor	0.97	0.97	0.97	0.94	0.94	0.94	0.55	0.55	0.55	0.92	0.92	0.92
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	430	2536		295	1599		202	107		358	228	
Arrive On Green	0.14	0.55	0.00	0.09	0.50	0.00	0.04	0.06	0.00	0.12	0.14	0.00
Sat Flow, veh/h	3110	4595	1427	3110	3198	1427	1603	1683	1427	3110	1683	1427
Grp Volume(v), veh/h	155	1177	0	233	2169	0	58	78	0	304	95	0
Grp Sat Flow(s),veh/h/ln	1555	1532	1427	1555	1599	1427	1603	1683	1427	1555	1683	1427
Q Serve(g_s), s	5.4	18.5	0.0	8.8	60.0	0.0	4.0	5.5	0.0	11.5	6.2	0.0
Cycle Q Clear(g_c), s	5.4	18.5	0.0	8.8	60.0	0.0	4.0	5.5	0.0	11.5	6.2	0.0
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	430	2536		295	1599		202	107		358	228	
V/C Ratio(X)	0.36	0.46		0.79	1.36		0.29	0.73		0.85	0.42	
Avail Cap(c_a), veh/h	430	2536		700	1599		267	140		544	295	
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00
Uniform Delay (d), s/veh	46.9	16.2	0.0	53.2	30.0	0.0	49.7	55.2	0.0	52.1	47.5	0.0
Incr Delay (d2), s/veh	0.2	0.6	0.0	3.6	164.5	0.0	0.3	7.9	0.0	4.9	1.2	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	2.0	6.0	0.0	3.5	57.2	0.0	1.6	2.6	0.0	4.7	2.6	0.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	47.1	16.8	0.0	56.7	194.5	0.0	50.0	63.1	0.0	57.0	48.7	0.0
LnGrp LOS	D	B		E	F		D	E		E	D	
Approach Vol, veh/h		1332	A		2402	A		136	A		399	A
Approach Delay, s/veh		20.3			181.2			57.5			55.0	
Approach LOS		C			F			E			E	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	16.4	72.2	10.2	21.3	22.6	66.0	18.8	12.6
Change Period (Y+Rc), s	5.0	6.0	5.0	5.0	6.0	* 6	5.0	5.0
Max Green Setting (Gmax), s	27.0	41.0	10.0	21.0	8.0	* 60	21.0	10.0
Max Q Clear Time (g_c+I1), s	10.8	0.0	6.0	8.2	7.4	0.0	13.5	7.5
Green Ext Time (p_c), s	0.6	0.0	0.0	0.2	0.0	0.0	0.3	0.0

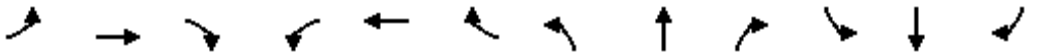
Intersection Summary	
HCM 6th Ctrl Delay	115.3
HCM 6th LOS	F

Notes

User approved pedestrian interval to be less than phase max green.

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.

Unsignalized Delay for [NBR, EBR, WBR, SBR] is excluded from calculations of the approach delay and intersection delay.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	59	151	332	307	116	185	162	2006	667	215	1986	23
Future Volume (veh/h)	59	151	332	307	116	185	162	2006	667	215	1986	23
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	0.99		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1811	1811	1811	1811	1811	1811	1811	1811	1811	1811	1811	1811
Adj Flow Rate, veh/h	72	184	0	341	129	0	176	2180	0	229	2113	0
Peak Hour Factor	0.82	0.82	0.82	0.90	0.90	0.90	0.92	0.92	0.92	0.94	0.94	0.94
Percent Heavy Veh, %	6	6	6	6	6	6	6	6	6	6	6	6
Cap, veh/h	209	181		364	241		221	1789		264	2112	
Arrive On Green	0.05	0.10	0.00	0.08	0.13	0.00	0.07	0.52	0.00	0.15	0.61	0.00
Sat Flow, veh/h	1725	1811	1535	3346	1811	0	3346	3441	1535	1725	3441	1535
Grp Volume(v), veh/h	72	184	0	341	129	0	176	2180	0	229	2113	0
Grp Sat Flow(s),veh/h/ln	1725	1811	1535	1673	1811	0	1673	1721	1535	1725	1721	1535
Q Serve(g_s), s	5.6	15.0	0.0	12.0	10.0	0.0	7.8	78.0	0.0	19.4	92.1	0.0
Cycle Q Clear(g_c), s	5.6	15.0	0.0	12.0	10.0	0.0	7.8	78.0	0.0	19.4	92.1	0.0
Prop In Lane	1.00		1.00	1.00		0.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	209	181		364	241		221	1789		264	2112	
V/C Ratio(X)	0.34	1.02		0.94	0.53		0.80	1.22		0.87	1.00	
Avail Cap(c_a), veh/h	209	181		364	241		379	1789		276	2112	
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00
Uniform Delay (d), s/veh	57.1	67.5	0.0	56.9	60.7	0.0	69.0	36.0	0.0	62.0	29.0	0.0
Incr Delay (d2), s/veh	0.4	71.1	0.0	31.2	1.2	0.0	2.5	103.6	0.0	22.1	19.6	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	2.5	10.5	0.0	2.6	4.7	0.0	3.4	56.4	0.0	10.1	41.3	0.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	57.4	138.6	0.0	88.1	61.9	0.0	71.5	139.6	0.0	84.1	48.6	0.0
LnGrp LOS	E	F		F	E		E	F		F	F	
Approach Vol, veh/h		256	A		470	A		2356	A		2342	A
Approach Delay, s/veh		115.8			80.9			134.5			52.1	
Approach LOS		F			F			F			D	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	29.0	84.0	17.0	20.0	14.9	98.1	12.0	25.0
Change Period (Y+Rc), s	6.0	* 6	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	24.0	* 78	12.0	15.0	17.0	85.0	7.0	20.0
Max Q Clear Time (g_c+I1), s	21.4	0.0	14.0	17.0	9.8	0.0	7.6	12.0
Green Ext Time (p_c), s	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.1

Intersection Summary	
HCM 6th Ctrl Delay	93.4
HCM 6th LOS	F

Notes

User approved pedestrian interval to be less than phase max green.

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.

Unsignalized Delay for [NBR, EBR, WBR, SBR] is excluded from calculations of the approach delay and intersection delay.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	13	366	124	154	372	72	123	162	238	74	97	39
Future Volume (veh/h)	13	366	124	154	372	72	123	162	238	74	97	39
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		0.99	1.00		0.99	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	17	475	161	162	392	76	132	236	215	81	107	43
Peak Hour Factor	0.77	0.77	0.77	0.95	0.95	0.95	0.93	0.93	0.93	0.91	0.91	0.91
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	389	1011	449	389	1216	539	552	555	470	402	706	271
Arrive On Green	0.02	0.28	0.28	0.08	0.34	0.34	0.07	0.30	0.30	0.06	0.28	0.28
Sat Flow, veh/h	1781	3554	1577	1781	3554	1573	1781	1870	1585	1781	2512	962
Grp Volume(v), veh/h	17	475	161	162	392	76	132	236	215	81	74	76
Grp Sat Flow(s),veh/h/ln	1781	1777	1577	1781	1777	1573	1781	1870	1585	1781	1777	1697
Q Serve(g_s), s	0.4	7.1	5.2	4.0	5.2	2.1	3.3	6.5	7.1	2.0	2.0	2.2
Cycle Q Clear(g_c), s	0.4	7.1	5.2	4.0	5.2	2.1	3.3	6.5	7.1	2.0	2.0	2.2
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		0.57
Lane Grp Cap(c), veh/h	389	1011	449	389	1216	539	552	555	470	402	500	477
V/C Ratio(X)	0.04	0.47	0.36	0.42	0.32	0.14	0.24	0.43	0.46	0.20	0.15	0.16
Avail Cap(c_a), veh/h	492	1011	449	389	1216	539	558	555	470	435	500	477
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	15.6	18.9	18.2	14.1	15.6	14.5	14.4	18.1	18.3	14.8	17.3	17.3
Incr Delay (d2), s/veh	0.0	1.6	2.2	0.7	0.7	0.5	0.2	2.4	3.2	0.2	0.6	0.7
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.2	2.9	2.0	1.5	2.0	0.8	1.3	3.0	2.8	0.8	0.9	0.9
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	15.7	20.5	20.5	14.9	16.3	15.1	14.6	20.5	21.5	15.1	17.9	18.0
LnGrp LOS	B	C	C	B	B	B	B	C	C	B	B	B
Approach Vol, veh/h		653			630			583			231	
Approach Delay, s/veh		20.4			15.8			19.5			16.9	
Approach LOS		C			B			B			B	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	9.5	22.7	9.3	22.5	5.8	26.4	8.3	23.5
Change Period (Y+Rc), s	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5
Max Green Setting (Gmax), s	5.0	18.0	5.0	18.0	5.0	18.0	5.0	18.0
Max Q Clear Time (g_c+I1), s	6.0	9.1	5.3	4.2	2.4	7.2	4.0	9.1
Green Ext Time (p_c), s	0.0	2.4	0.0	0.6	0.0	2.0	0.0	1.4

Intersection Summary	
HCM 6th Ctrl Delay	18.4
HCM 6th LOS	B

Notes

User approved volume balancing among the lanes for turning movement.

Intersection	
Int Delay, s/veh	3.2

Movement	WBL	WBR	NBT	NBR	SBL	SBT
Lane Configurations						
Traffic Vol, veh/h	31	48	242	17	101	170
Future Vol, veh/h	31	48	242	17	101	170
Conflicting Peds, #/hr	0	0	0	0	0	0
Sign Control	Stop	Stop	Free	Free	Free	Free
RT Channelized	-	None	-	None	-	None
Storage Length	0	-	-	-	45	-
Veh in Median Storage, #	0	-	0	-	-	0
Grade, %	0	-	0	-	-	0
Peak Hour Factor	79	79	85	85	86	86
Heavy Vehicles, %	2	2	2	2	2	2
Mvmt Flow	39	61	285	20	117	198

Major/Minor	Minor1		Major1		Major2	
Conflicting Flow All	727	295	0	0	305	0
Stage 1	295	-	-	-	-	-
Stage 2	432	-	-	-	-	-
Critical Hdwy	6.42	6.22	-	-	4.12	-
Critical Hdwy Stg 1	5.42	-	-	-	-	-
Critical Hdwy Stg 2	5.42	-	-	-	-	-
Follow-up Hdwy	3.518	3.318	-	-	2.218	-
Pot Cap-1 Maneuver	391	744	-	-	1256	-
Stage 1	755	-	-	-	-	-
Stage 2	655	-	-	-	-	-
Platoon blocked, %			-	-		-
Mov Cap-1 Maneuver	355	744	-	-	1256	-
Mov Cap-2 Maneuver	355	-	-	-	-	-
Stage 1	755	-	-	-	-	-
Stage 2	594	-	-	-	-	-

Approach	WB	NB	SB
HCM Control Delay, s	13.6	0	3
HCM LOS	B		

Minor Lane/Major Mvmt	NBT	NBR	WBLn1	SBL	SBT
Capacity (veh/h)	-	-	520	1256	-
HCM Lane V/C Ratio	-	-	0.192	0.094	-
HCM Control Delay (s)	-	-	13.6	8.2	-
HCM Lane LOS	-	-	B	A	-
HCM 95th %tile Q(veh)	-	-	0.7	0.3	-

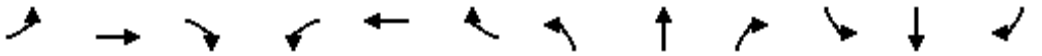
Intersection	
Int Delay, s/veh	1

Movement	EBL	EBT	EBR	WBU	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations													
Traffic Vol, veh/h	25	679	0	14	0	630	22	0	0	0	20	0	12
Future Vol, veh/h	25	679	0	14	0	630	22	0	0	0	20	0	12
Conflicting Peds, #/hr	0	0	0	0	0	0	0	0	0	0	0	0	0
Sign Control	Free	Free	Free	Free	Free	Free	Free	Stop	Stop	Stop	Stop	Stop	Stop
RT Channelized	-	-	None	-	-	-	None	-	-	None	-	-	None
Storage Length	100	-	-	-	100	-	-	-	-	-	-	-	-
Veh in Median Storage, #	-	0	-	-	-	0	-	-	0	-	-	0	-
Grade, %	-	0	-	-	-	0	-	-	0	-	-	0	-
Peak Hour Factor	93	93	93	92	90	90	90	92	92	92	81	81	81
Heavy Vehicles, %	2	2	2	2	2	2	2	2	2	2	2	2	2
Mvmt Flow	27	730	0	15	0	700	24	0	0	0	25	0	15

Major/Minor	Major1			Major2				Minor1			Minor2		
Conflicting Flow All	724	0	0	730	730	0	0	1164	1538	365	1161	1526	362
Stage 1	-	-	-	-	-	-	-	784	784	-	742	742	-
Stage 2	-	-	-	-	-	-	-	380	754	-	419	784	-
Critical Hdwy	4.14	-	-	6.44	4.14	-	-	7.54	6.54	6.94	7.54	6.54	6.94
Critical Hdwy Stg 1	-	-	-	-	-	-	-	6.54	5.54	-	6.54	5.54	-
Critical Hdwy Stg 2	-	-	-	-	-	-	-	6.54	5.54	-	6.54	5.54	-
Follow-up Hdwy	2.22	-	-	2.52	2.22	-	-	3.52	4.02	3.32	3.52	4.02	3.32
Pot Cap-1 Maneuver	874	-	-	494	870	-	-	150	115	632	150	117	635
Stage 1	-	-	-	-	-	-	-	352	402	-	374	420	-
Stage 2	-	-	-	-	-	-	-	614	415	-	582	402	-
Platoon blocked, %		-	-			-	-						
Mov Cap-1 Maneuver	874	-	-	494	494	-	-	140	108	632	143	110	635
Mov Cap-2 Maneuver	-	-	-	-	-	-	-	140	108	-	143	110	-
Stage 1	-	-	-	-	-	-	-	341	390	-	362	407	-
Stage 2	-	-	-	-	-	-	-	581	403	-	564	390	-

Approach	EB	WB	NB	SB
HCM Control Delay, s	0.3	0.3	0	27.1
HCM LOS			A	D

Minor Lane/Major Mvmt	NBLn1	EBL	EBT	EBR	WBL	WBT	WBR	SBLn1
Capacity (veh/h)	-	874	-	-	494	-	-	202
HCM Lane V/C Ratio	-	0.031	-	-	0.031	-	-	0.196
HCM Control Delay (s)	0	9.2	-	-	12.5	-	-	27.1
HCM Lane LOS	A	A	-	-	B	-	-	D
HCM 95th %tile Q(veh)	-	0.1	-	-	0.1	-	-	0.7



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	32	1281	60	24	657	611	55	70	44	687	66	35
Future Volume (veh/h)	32	1281	60	24	657	611	55	70	44	687	66	35
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	0.99		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	34	1348	63	26	714	0	65	82	0	739	71	0
Peak Hour Factor	0.95	0.95	0.95	0.92	0.92	0.92	0.85	0.85	0.85	0.93	0.93	0.93
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	50	1773	789	60	1793		214	105		816	462	
Arrive On Green	0.03	0.50	0.50	0.03	0.50	0.00	0.04	0.06	0.00	0.24	0.25	0.00
Sat Flow, veh/h	1781	3554	1582	1781	3554	1585	1781	1870	0	3456	1870	0
Grp Volume(v), veh/h	34	1348	63	26	714	0	65	82	0	739	71	0
Grp Sat Flow(s),veh/h/ln	1781	1777	1582	1781	1777	1585	1781	1870	0	1728	1870	0
Q Serve(g_s), s	2.3	36.7	2.5	1.7	14.9	0.0	4.1	5.2	0.0	24.9	3.6	0.0
Cycle Q Clear(g_c), s	2.3	36.7	2.5	1.7	14.9	0.0	4.1	5.2	0.0	24.9	3.6	0.0
Prop In Lane	1.00		1.00	1.00		1.00	1.00		0.00	1.00		0.00
Lane Grp Cap(c), veh/h	50	1773	789	60	1793		214	105		816	462	
V/C Ratio(X)	0.68	0.76	0.08	0.43	0.40		0.30	0.78		0.91	0.15	
Avail Cap(c_a), veh/h	134	1773	789	134	1793		238	109		1008	546	
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	1.00	1.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00
Uniform Delay (d), s/veh	57.8	24.3	15.7	56.8	18.4	0.0	50.3	55.9	0.0	44.5	35.3	0.0
Incr Delay (d2), s/veh	5.8	3.1	0.2	1.8	0.7	0.0	0.3	26.4	0.0	8.9	0.1	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	1.1	15.3	1.0	0.8	6.2	0.0	1.9	3.2	0.0	11.5	1.6	0.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	63.5	27.4	15.9	58.6	19.1	0.0	50.6	82.3	0.0	53.4	35.4	0.0
LnGrp LOS	E	C	B	E	B		D	F		D	D	
Approach Vol, veh/h		1445			740	A		147	A		810	A
Approach Delay, s/veh		27.7			20.5			68.3			51.9	
Approach LOS		C			C			E			D	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	9.1	65.9	10.4	34.7	8.4	66.5	33.3	11.7
Change Period (Y+Rc), s	5.0	6.0	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	9.0	48.0	7.0	35.0	9.0	48.0	35.0	7.0
Max Q Clear Time (g_c+I1), s	3.7	38.7	6.1	5.6	4.3	16.9	26.9	7.2
Green Ext Time (p_c), s	0.0	6.4	0.0	0.1	0.0	6.0	1.4	0.0

Intersection Summary	
HCM 6th Ctrl Delay	34.1
HCM 6th LOS	C

Notes

Unsignalized Delay for [NBR, WBR, SBR] is excluded from calculations of the approach delay and intersection delay.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	381	1632	153	178	1095	165	144	339	179	198	309	292
Future Volume (veh/h)	381	1632	153	178	1095	165	144	339	179	198	309	292
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	401	1718	161	193	1190	179	169	399	0	254	396	374
Peak Hour Factor	0.95	0.95	0.95	0.92	0.92	0.92	0.85	0.85	0.85	0.78	0.78	0.78
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	193	1629	726	203	1679	748	319	312		388	349	295
Arrive On Green	0.11	0.46	0.46	0.23	0.94	0.94	0.06	0.17	0.00	0.08	0.19	0.19
Sat Flow, veh/h	1781	3554	1583	1781	3554	1584	3456	1870	1585	3456	1870	1577
Grp Volume(v), veh/h	401	1718	161	193	1190	179	169	399	0	254	396	374
Grp Sat Flow(s),veh/h/ln	1781	1777	1583	1781	1777	1584	1728	1870	1585	1728	1870	1577
Q Serve(g_s), s	13.0	55.0	5.3	12.8	6.7	1.0	4.8	20.0	0.0	7.2	22.4	22.4
Cycle Q Clear(g_c), s	13.0	55.0	5.3	12.8	6.7	1.0	4.8	20.0	0.0	7.2	22.4	22.4
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	193	1629	726	203	1679	748	319	312		388	349	295
V/C Ratio(X)	2.08	1.05	0.22	0.95	0.71	0.24	0.53	1.28		0.65	1.13	1.27
Avail Cap(c_a), veh/h	193	1629	726	203	1679	748	437	312		437	349	295
HCM Platoon Ratio	1.00	1.00	1.00	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	0.87	0.87	0.87	1.00	1.00	0.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	53.5	32.5	10.3	46.0	1.9	1.8	39.6	50.0	0.0	38.6	48.8	48.8
Incr Delay (d2), s/veh	502.5	38.3	0.7	44.7	2.2	0.7	0.5	148.4	0.0	2.0	89.4	145.2
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	32.7	31.1	2.8	7.4	1.4	0.4	2.1	22.2	0.0	3.2	19.2	20.7
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	556.0	70.8	11.0	90.6	4.2	2.4	40.1	198.4	0.0	40.6	138.2	194.0
LnGrp LOS	F	F	B	F	A	A	D	F		D	F	F
Approach Vol, veh/h		2280			1562			568	A		1024	
Approach Delay, s/veh		151.9			14.7			151.3			134.4	
Approach LOS		F			B			F			F	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	19.7	61.0	11.9	27.4	18.0	62.7	14.3	25.0
Change Period (Y+Rc), s	6.0	* 6	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	13.0	* 55	11.0	20.0	13.0	55.0	11.0	20.0
Max Q Clear Time (g_c+I1), s	14.8	0.0	6.8	24.4	15.0	0.0	9.2	22.0
Green Ext Time (p_c), s	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0

Intersection Summary	
HCM 6th Ctrl Delay	109.1
HCM 6th LOS	F

Notes

User approved pedestrian interval to be less than phase max green.

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.

Unsignalized Delay for [NBR] is excluded from calculations of the approach delay and intersection delay.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	33	1846	76	46	1298	29	38	5	75	36	7	25
Future Volume (veh/h)	33	1846	76	46	1298	29	38	5	75	36	7	25
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	35	1964	81	47	1338	30	52	7	99	46	9	32
Peak Hour Factor	0.94	0.94	0.94	0.97	0.97	0.97	0.73	0.76	0.76	0.79	0.79	0.79
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	381	2602	1161	246	2611	1165	186	12	171	127	41	147
Arrive On Green	0.03	1.00	1.00	0.04	1.00	1.00	0.11	0.11	0.11	0.11	0.11	0.11
Sat Flow, veh/h	1781	3554	1585	1781	3554	1585	1366	106	1495	1288	360	1280
Grp Volume(v), veh/h	35	1964	81	47	1338	30	52	0	106	46	0	41
Grp Sat Flow(s),veh/h/ln	1781	1777	1585	1781	1777	1585	1366	0	1601	1288	0	1640
Q Serve(g_s), s	0.6	0.0	0.0	0.8	0.0	0.0	4.3	0.0	7.5	4.2	0.0	2.7
Cycle Q Clear(g_c), s	0.6	0.0	0.0	0.8	0.0	0.0	7.0	0.0	7.5	11.7	0.0	2.7
Prop In Lane	1.00		1.00	1.00		1.00	1.00		0.93	1.00		0.78
Lane Grp Cap(c), veh/h	381	2602	1161	246	2611	1165	186	0	184	127	0	188
V/C Ratio(X)	0.09	0.75	0.07	0.19	0.51	0.03	0.28	0.00	0.58	0.36	0.00	0.22
Avail Cap(c_a), veh/h	455	2602	1161	315	2611	1165	200	0	200	140	0	205
HCM Platoon Ratio	2.00	2.00	2.00	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.22	0.22	0.22	0.81	0.81	0.81	1.00	0.00	1.00	1.00	0.00	1.00
Uniform Delay (d), s/veh	3.8	0.0	0.0	3.7	0.0	0.0	51.4	0.0	50.4	55.9	0.0	48.2
Incr Delay (d2), s/veh	0.0	0.5	0.0	0.1	0.6	0.0	0.3	0.0	1.8	0.6	0.0	0.2
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.2	0.2	0.0	0.2	0.2	0.0	1.5	0.0	3.1	1.4	0.0	1.1
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	3.8	0.5	0.0	3.8	0.6	0.0	51.7	0.0	52.2	56.6	0.0	48.5
LnGrp LOS	A	A	A	A	A	A	D	A	D	E	A	D
Approach Vol, veh/h		2080			1415			158			87	
Approach Delay, s/veh		0.5			0.7			52.0			52.8	
Approach LOS		A			A			D			D	

Timer - Assigned Phs	1	2		4	5	6		8
Phs Duration (G+Y+Rc), s	7.4	93.9		18.8	7.1	94.2		18.8
Change Period (Y+Rc), s	5.0	6.0		5.0	5.0	6.0		5.0
Max Green Setting (Gmax), s	7.0	82.0		15.0	7.0	82.0		15.0
Max Q Clear Time (g_c+I1), s	2.8	0.0		13.7	2.6	0.0		9.5
Green Ext Time (p_c), s	0.0	0.0		0.0	0.0	0.0		0.1

Intersection Summary	
HCM 6th Ctrl Delay	4.0
HCM 6th LOS	A

Notes

User approved pedestrian interval to be less than phase max green.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	55	1803	58	108	1275	325	30	32	106	334	66	122
Future Volume (veh/h)	55	1803	58	108	1275	325	30	32	106	334	66	122
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	0.98		0.97	0.99		0.99
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	59	1939	62	111	1314	335	40	43	141	402	80	147
Peak Hour Factor	0.93	0.93	0.93	0.97	0.97	0.97	0.75	0.75	0.75	0.83	0.83	0.83
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	256	2414	1077	269	2456	1095	157	82	68	204	154	129
Arrive On Green	0.05	1.00	1.00	0.04	0.69	0.69	0.03	0.04	0.04	0.07	0.08	0.08
Sat Flow, veh/h	1781	3554	1585	1781	3554	1585	1781	1870	1542	1781	1870	1562
Grp Volume(v), veh/h	59	1939	62	111	1314	335	40	43	141	402	80	147
Grp Sat Flow(s),veh/h/ln	1781	1777	1585	1781	1777	1585	1781	1870	1542	1781	1870	1562
Q Serve(g_s), s	1.2	0.0	0.0	2.3	21.8	9.9	2.6	2.7	5.3	8.0	4.9	9.9
Cycle Q Clear(g_c), s	1.2	0.0	0.0	2.3	21.8	9.9	2.6	2.7	5.3	8.0	4.9	9.9
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	256	2414	1077	269	2456	1095	157	82	68	204	154	129
V/C Ratio(X)	0.23	0.80	0.06	0.41	0.54	0.31	0.25	0.52	2.08	1.97	0.52	1.14
Avail Cap(c_a), veh/h	363	2414	1077	310	2456	1095	226	203	167	204	203	169
HCM Platoon Ratio	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.62	0.62	0.62	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	7.4	0.0	0.0	5.2	9.1	7.3	52.9	56.1	57.4	53.5	52.8	55.1
Incr Delay (d2), s/veh	0.2	1.8	0.1	0.8	0.8	0.7	0.6	3.8	523.4	453.5	2.0	113.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.4	0.6	0.0	0.7	7.1	3.5	1.2	1.4	9.8	28.0	2.4	8.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	7.6	1.8	0.1	6.0	9.9	8.0	53.5	59.9	580.8	507.0	54.8	168.0
LnGrp LOS	A	A	A	A	A	A	D	E	F	F	D	F
Approach Vol, veh/h		2060			1760			224			629	
Approach Delay, s/veh		2.0			9.3			386.6			370.3	
Approach LOS		A			A			F			F	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	9.2	87.5	8.4	14.9	7.8	88.9	13.0	10.3
Change Period (Y+Rc), s	5.0	6.0	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	7.0	71.0	8.0	13.0	10.0	68.0	8.0	13.0
Max Q Clear Time (g_c+I1), s	4.3	0.0	4.6	6.9	3.2	0.0	10.0	4.7
Green Ext Time (p_c), s	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Intersection Summary	
HCM 6th Ctrl Delay	72.7
HCM 6th LOS	E

Notes

User approved pedestrian interval to be less than phase max green.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	148	1630	83	42	1253	161	33	37	47	173	41	152
Future Volume (veh/h)	148	1630	83	42	1253	161	33	37	47	173	41	152
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	159	1753	89	46	1362	175	35	40	51	188	45	165
Peak Hour Factor	0.93	0.93	0.93	0.92	0.92	0.92	0.93	0.93	0.93	0.92	0.92	0.92
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	356	2285	1019	171	2182	973	184	52	66	245	257	217
Arrive On Green	0.05	0.64	0.64	0.04	1.00	1.00	0.02	0.07	0.07	0.09	0.14	0.14
Sat Flow, veh/h	1781	3554	1585	1781	3554	1585	1781	745	950	1781	1870	1582
Grp Volume(v), veh/h	159	1753	89	46	1362	175	35	0	91	188	45	165
Grp Sat Flow(s),veh/h/ln	1781	1777	1585	1781	1777	1585	1781	0	1695	1781	1870	1582
Q Serve(g_s), s	3.9	41.7	2.5	1.2	0.0	0.0	2.2	0.0	6.3	11.0	2.6	12.1
Cycle Q Clear(g_c), s	3.9	41.7	2.5	1.2	0.0	0.0	2.2	0.0	6.3	11.0	2.6	12.1
Prop In Lane	1.00		1.00	1.00		1.00	1.00		0.56	1.00		1.00
Lane Grp Cap(c), veh/h	356	2285	1019	171	2182	973	184	0	118	245	257	217
V/C Ratio(X)	0.45	0.77	0.09	0.27	0.62	0.18	0.19	0.00	0.77	0.77	0.18	0.76
Avail Cap(c_a), veh/h	416	2285	1019	238	2182	973	275	0	127	245	257	217
HCM Platoon Ratio	1.00	1.00	1.00	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	0.43	0.43	0.43	1.00	0.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	7.3	15.1	8.1	15.3	0.0	0.0	50.3	0.0	54.9	46.1	45.8	49.9
Incr Delay (d2), s/veh	0.3	2.5	0.2	0.1	0.6	0.2	0.5	0.0	20.4	12.3	0.1	13.1
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	1.3	14.9	0.9	0.4	0.2	0.0	1.0	0.0	3.4	6.0	1.2	5.6
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	7.6	17.6	8.3	15.4	0.6	0.2	50.8	0.0	75.3	58.4	45.9	62.9
LnGrp LOS	A	B	A	B	A	A	D	A	E	E	D	E
Approach Vol, veh/h		2001			1583			126			398	
Approach Delay, s/veh		16.4			1.0			68.5			58.9	
Approach LOS		B			A			E			E	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	7.5	83.1	7.9	21.5	10.9	79.7	16.0	13.4
Change Period (Y+Rc), s	5.0	6.0	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	7.0	72.0	9.0	11.0	10.0	69.0	11.0	9.0
Max Q Clear Time (g_c+I1), s	13.2	0.0	4.2	4.6	5.9	0.0	13.0	8.3
Green Ext Time (p_c), s	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0

Intersection Summary	
HCM 6th Ctrl Delay	16.2
HCM 6th LOS	B

Notes

User approved pedestrian interval to be less than phase max green.

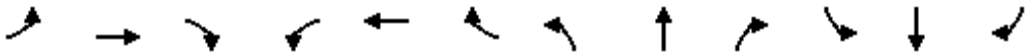
Intersection	
Int Delay, s/veh	0

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Vol, veh/h	40	14	0	0	9	103	0	0	0	155	0	21
Future Vol, veh/h	40	14	0	0	9	103	0	0	0	155	0	21
Conflicting Peds, #/hr	0	0	0	0	0	0	0	0	0	0	0	0
Sign Control	Stop	Stop	Stop	Stop	Stop	Stop	Free	Free	Free	Free	Free	Free
RT Channelized	-	-	None	-	-	None	-	-	None	-	-	None
Storage Length	-	-	-	-	-	-	-	-	-	-	-	-
Veh in Median Storage, #	-	0	-	-	0	-	-	0	-	-	0	-
Grade, %	-	0	-	-	0	-	-	0	-	-	0	-
Peak Hour Factor	83	83	83	94	94	94	92	92	92	88	88	88
Heavy Vehicles, %	2	2	2	2	2	2	2	2	2	2	2	2
Mvmt Flow	48	17	0	0	10	110	0	0	0	176	0	24

Major/Minor	Minor2			Minor1			Major1			Major2		
Conflicting Flow All	424	364	-	-	376	0	24	0	0	0	0	0
Stage 1	364	364	-	-	0	-	-	-	-	-	-	-
Stage 2	60	0	-	-	376	-	-	-	-	-	-	-
Critical Hdwy	7.12	6.52	-	-	6.52	6.22	4.12	-	-	4.12	-	-
Critical Hdwy Stg 1	6.12	5.52	-	-	5.52	-	-	-	-	-	-	-
Critical Hdwy Stg 2	6.12	5.52	-	-	5.52	-	-	-	-	-	-	-
Follow-up Hdwy	3.518	4.018	-	-	4.018	3.318	2.218	-	-	2.218	-	-
Pot Cap-1 Maneuver	540	564	0	0	555	-	1591	-	-	-	-	-
Stage 1	655	624	0	0	-	-	-	-	-	-	-	-
Stage 2	951	-	0	0	616	-	-	-	-	-	-	-
Platoon blocked, %								-	-		-	-
Mov Cap-1 Maneuver	-	564	-	-	555	-	1591	-	-	-	-	-
Mov Cap-2 Maneuver	-	564	-	-	555	-	-	-	-	-	-	-
Stage 1	655	624	-	-	-	-	-	-	-	-	-	-
Stage 2	951	-	-	-	616	-	-	-	-	-	-	-

Approach	EB	WB	NB	SB
HCM Control Delay, s			0	
HCM LOS	-	-		

Minor Lane/Major Mvmt	NBL	NBT	NBR	EBLn1	WBLn1	SBL	SBT	SBR
Capacity (veh/h)	1591	-	-	-	-	-	-	-
HCM Lane V/C Ratio	-	-	-	-	-	-	-	-
HCM Control Delay (s)	0	-	-	-	-	-	-	-
HCM Lane LOS	A	-	-	-	-	-	-	-
HCM 95th %tile Q(veh)	0	-	-	-	-	-	-	-



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	228	1444	269	384	1003	304	300	879	482	415	795	125
Future Volume (veh/h)	228	1444	269	384	1003	304	300	879	482	415	795	125
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	235	1489	0	388	1013	307	323	945	0	441	846	133
Peak Hour Factor	0.97	0.97	0.97	0.99	0.99	0.99	0.93	0.93	0.93	0.94	0.94	0.94
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	317	1303		346	1303	580	317	888		346	794	125
Arrive On Green	0.18	0.73	0.00	0.10	0.37	0.37	0.09	0.25	0.00	0.10	0.26	0.26
Sat Flow, veh/h	3456	3554	1585	3456	3554	1582	3456	3554	1585	3456	3074	483
Grp Volume(v), veh/h	235	1489	0	388	1013	307	323	945	0	441	489	490
Grp Sat Flow(s),veh/h/ln	1728	1777	1585	1728	1777	1582	1728	1777	1585	1728	1777	1781
Q Serve(g_s), s	7.7	44.0	0.0	12.0	30.3	12.8	11.0	30.0	0.0	12.0	31.0	31.0
Cycle Q Clear(g_c), s	7.7	44.0	0.0	12.0	30.3	12.8	11.0	30.0	0.0	12.0	31.0	31.0
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		0.27
Lane Grp Cap(c), veh/h	317	1303		346	1303	580	317	888		346	459	460
V/C Ratio(X)	0.74	1.14		1.12	0.78	0.53	1.02	1.06		1.28	1.07	1.07
Avail Cap(c_a), veh/h	346	1303		346	1303	580	317	888		346	459	460
HCM Platoon Ratio	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.55	0.55	0.00	1.00	1.00	1.00	1.00	1.00	0.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	47.7	16.0	0.0	54.0	33.7	14.5	54.5	45.0	0.0	54.0	44.5	44.5
Incr Delay (d2), s/veh	3.6	69.8	0.0	85.9	4.6	3.4	55.7	48.6	0.0	144.9	60.5	60.4
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	3.1	18.3	0.0	9.1	13.1	4.9	7.1	18.8	0.0	12.1	20.9	21.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	51.2	85.8	0.0	139.9	38.3	18.0	110.2	93.6	0.0	198.9	105.0	104.9
LnGrp LOS	D	F		F	D	B	F	F		F	F	F
Approach Vol, veh/h		1724	A		1708			1268	A		1420	
Approach Delay, s/veh		81.1			57.7			97.8			134.1	
Approach LOS		F			E			F			F	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	17.0	50.0	16.0	37.0	17.0	50.0	17.0	36.0
Change Period (Y+Rc), s	5.0	6.0	5.0	6.0	6.0	* 6	5.0	6.0
Max Green Setting (Gmax), s	12.0	44.0	11.0	31.0	12.0	* 44	12.0	30.0
Max Q Clear Time (g_c+I1), s	14.0	0.0	13.0	33.0	9.7	0.0	14.0	32.0
Green Ext Time (p_c), s	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0

Intersection Summary	
HCM 6th Ctrl Delay	90.3
HCM 6th LOS	F

Notes

User approved pedestrian interval to be less than phase max green.

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.

Unsignalized Delay for [NBR, EBR] is excluded from calculations of the approach delay and intersection delay.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	212	1882	107	172	1425	241	107	63	166	364	67	146
Future Volume (veh/h)	212	1882	107	172	1425	241	107	63	166	364	67	146
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	0.99		0.98	0.99		0.98
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	219	1940	110	177	1469	248	118	69	182	371	68	149
Peak Hour Factor	0.97	0.97	0.97	0.97	0.97	0.97	0.91	0.91	0.91	0.98	0.98	0.98
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	275	2851	883	277	2284	1018	247	152	127	479	152	127
Arrive On Green	0.08	0.56	0.56	0.31	1.00	1.00	0.08	0.08	0.08	0.08	0.08	0.08
Sat Flow, veh/h	3456	5106	1582	1781	3554	1584	1781	1870	1556	3456	1870	1556
Grp Volume(v), veh/h	219	1940	110	177	1469	248	118	69	182	371	68	149
Grp Sat Flow(s),veh/h/ln	1728	1702	1582	1781	1777	1584	1781	1870	1556	1728	1870	1556
Q Serve(g_s), s	7.5	32.5	2.9	10.3	0.0	0.0	7.2	4.2	7.7	9.0	4.2	9.8
Cycle Q Clear(g_c), s	7.5	32.5	2.9	10.3	0.0	0.0	7.2	4.2	7.7	9.0	4.2	9.8
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	275	2851	883	277	2284	1018	247	152	127	479	152	127
V/C Ratio(X)	0.80	0.68	0.12	0.64	0.64	0.24	0.48	0.45	1.44	0.77	0.45	1.18
Avail Cap(c_a), veh/h	346	2851	883	277	2284	1018	247	156	130	479	156	130
HCM Platoon Ratio	1.00	1.00	1.00	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	0.63	0.63	0.63	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	54.3	18.9	7.0	38.4	0.0	0.0	45.8	52.6	34.3	49.3	52.5	55.1
Incr Delay (d2), s/veh	7.7	1.3	0.3	2.4	0.9	0.4	0.5	0.8	235.8	7.0	0.8	135.2
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	8.4	11.8	1.5	4.0	0.3	0.1	3.2	2.0	11.3	1.8	2.0	8.6
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	62.0	20.2	7.3	40.8	0.9	0.4	46.3	53.4	270.1	56.3	53.3	190.3
LnGrp LOS	E	C	A	D	A	A	D	D	F	E	D	F
Approach Vol, veh/h		2269			1894			369			588	
Approach Delay, s/veh		23.6			4.6			158.0			89.9	
Approach LOS		C			A			F			F	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	14.7	73.0	14.0	14.8	14.6	83.1	14.0	14.8
Change Period (Y+Rc), s	6.0	* 6	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	13.0	* 67	9.0	10.0	12.0	68.0	9.0	10.0
Max Q Clear Time (g_c+I1), s	12.3	0.0	9.2	6.2	9.5	0.0	11.0	9.7
Green Ext Time (p_c), s	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0

Intersection Summary	
HCM 6th Ctrl Delay	33.9
HCM 6th LOS	C

Notes

User approved pedestrian interval to be less than phase max green.

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	7	2345	63	147	1830	42	49	5	171	50	8	12
Future Volume (veh/h)	7	2345	63	147	1830	42	49	5	171	50	8	12
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		0.98	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	7	2418	65	152	1887	43	53	5	184	56	9	13
Peak Hour Factor	0.97	0.97	0.97	0.97	0.97	0.97	0.93	0.93	0.93	0.90	0.90	0.90
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	15	2936	911	257	2554	58	192	2	89	129	42	60
Arrive On Green	0.02	1.00	1.00	0.14	0.72	0.72	0.04	0.06	0.06	0.04	0.06	0.06
Sat Flow, veh/h	1781	5106	1584	1781	3552	81	1781	41	1518	1781	692	999
Grp Volume(v), veh/h	7	2418	65	152	940	990	53	0	189	56	0	22
Grp Sat Flow(s),veh/h/ln	1781	1702	1584	1781	1777	1856	1781	0	1559	1781	0	1691
Q Serve(g_s), s	0.5	0.0	0.0	9.6	37.9	38.5	3.3	0.0	7.0	3.5	0.0	1.5
Cycle Q Clear(g_c), s	0.5	0.0	0.0	9.6	37.9	38.5	3.3	0.0	7.0	3.5	0.0	1.5
Prop In Lane	1.00		1.00	1.00		0.04	1.00		0.97	1.00		0.59
Lane Grp Cap(c), veh/h	15	2936	911	257	1278	1334	192	0	91	129	0	102
V/C Ratio(X)	0.45	0.82	0.07	0.59	0.74	0.74	0.28	0.00	2.08	0.43	0.00	0.22
Avail Cap(c_a), veh/h	193	2936	911	257	1278	1334	275	0	91	208	0	102
HCM Platoon Ratio	2.00	2.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.66	0.66	0.66	1.00	1.00	1.00	1.00	0.00	1.00	1.00	0.00	1.00
Uniform Delay (d), s/veh	58.7	0.0	0.0	48.0	10.1	10.1	50.6	0.0	56.5	50.7	0.0	53.7
Incr Delay (d2), s/veh	5.0	1.8	0.1	2.5	3.8	3.8	0.3	0.0	520.5	0.8	0.0	0.4
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.2	0.5	0.0	4.3	12.5	13.2	1.5	0.0	15.9	1.6	0.0	0.6
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	63.7	1.8	0.1	50.5	13.9	13.9	50.9	0.0	577.0	51.5	0.0	54.1
LnGrp LOS	E	A	A	D	B	B	D	A	F	D	A	D
Approach Vol, veh/h		2490			2082			242			78	
Approach Delay, s/veh		2.0			16.6			461.8			52.2	
Approach LOS		A			B			F			D	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	13.3	75.0	9.4	12.2	6.0	92.3	9.7	12.0
Change Period (Y+Rc), s	6.0	* 6	5.0	5.0	5.0	6.0	5.0	5.0
Max Green Setting (Gmax), s	13.0	* 69	10.0	7.0	13.0	69.0	10.0	7.0
Max Q Clear Time (g_c+I1), s	11.6	0.0	5.3	3.5	2.5	0.0	5.5	9.0
Green Ext Time (p_c), s	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Intersection Summary	
HCM 6th Ctrl Delay	31.7
HCM 6th LOS	C

Notes

User approved pedestrian interval to be less than phase max green.

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.



Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	382	2228	14	97	1708	351	12	44	100	318	48	310
Future Volume (veh/h)	382	2228	14	97	1708	351	12	44	100	318	48	310
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1683	1683	1683	1683	1683	1683	1683	1683	1683	1683	1683	1683
Adj Flow Rate, veh/h	402	2345	0	101	1779	0	19	69	0	331	50	0
Peak Hour Factor	0.95	0.95	0.95	0.96	0.96	0.96	0.64	0.64	0.64	0.96	0.96	0.96
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	647	2915		151	1493		152	99		259	217	
Arrive On Green	0.21	0.63	0.00	0.05	0.47	0.00	0.01	0.06	0.00	0.08	0.13	0.00
Sat Flow, veh/h	3110	4595	1427	3110	3198	1427	1603	1683	1427	3110	1683	1427
Grp Volume(v), veh/h	402	2345	0	101	1779	0	19	69	0	331	50	0
Grp Sat Flow(s),veh/h/ln	1555	1532	1427	1555	1599	1427	1603	1683	1427	1555	1683	1427
Q Serve(g_s), s	14.1	45.7	0.0	3.8	56.0	0.0	1.3	4.8	0.0	10.0	3.2	0.0
Cycle Q Clear(g_c), s	14.1	45.7	0.0	3.8	56.0	0.0	1.3	4.8	0.0	10.0	3.2	0.0
Prop In Lane	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Lane Grp Cap(c), veh/h	647	2915		151	1493		152	99		259	217	
V/C Ratio(X)	0.62	0.80		0.67	1.19		0.12	0.70		1.28	0.23	
Avail Cap(c_a), veh/h	647	2915		596	1493		358	196		259	217	
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00
Uniform Delay (d), s/veh	43.2	16.4	0.0	56.1	32.0	0.0	52.3	55.4	0.0	55.0	46.9	0.0
Incr Delay (d2), s/veh	1.4	2.5	0.0	3.8	93.3	0.0	0.1	3.3	0.0	151.1	0.5	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	5.3	14.1	0.0	1.5	38.9	0.0	0.5	2.2	0.0	9.3	1.4	0.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	44.6	18.8	0.0	59.9	125.3	0.0	52.5	58.7	0.0	206.1	47.5	0.0
LnGrp LOS	D	B		E	F		D	E		F	D	
Approach Vol, veh/h		2747	A		1880	A		88	A		381	A
Approach Delay, s/veh		22.6			121.8			57.4			185.3	
Approach LOS		C			F			E			F	

Timer - Assigned Phs	1	2	3	4	5	6	7	8
Phs Duration (G+Y+Rc), s	10.8	82.1	6.6	20.5	31.0	62.0	15.0	12.0
Change Period (Y+Rc), s	5.0	6.0	5.0	5.0	6.0	* 6	5.0	5.0
Max Green Setting (Gmax), s	23.8	52.0	17.0	7.0	19.0	* 56	10.0	14.0
Max Q Clear Time (g_c+I1), s	5.8	0.0	3.3	5.2	16.1	0.0	12.0	6.8
Green Ext Time (p_c), s	0.2	0.0	0.0	0.0	0.3	0.0	0.0	0.0

Intersection Summary	
HCM 6th Ctrl Delay	72.0
HCM 6th LOS	E

Notes

User approved pedestrian interval to be less than phase max green.

* HCM 6th computational engine requires equal clearance times for the phases crossing the barrier.

Unsignalized Delay for [NBR, EBR, WBR, SBR] is excluded from calculations of the approach delay and intersection delay.

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	50.7	48.1	77.7	71.4
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	4	4	6	5
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	6	2	4	8
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	35	30	45	35
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	75.0	75.0	75.0	75.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	2.41	2.47	3.57	3.13
Pedestrian Crosswalk LOS	B	B	D	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	72.2	72.9	61.1	48.8
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	6	6	5	4
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	35	35	30	30
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	32.0	32.0	32.0	32.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	2.68	2.70	2.42	2.21
Pedestrian Crosswalk LOS	C	C	B	B

Approach		
Approach Direction	NB	
Median Present?	Yes	
Approach Delay(s)	2.1	
Level of Service	A	

Crosswalk		
Length (ft)	12	17
Lanes Crossed	1	2
Veh Vol Crossed	123	141
Ped Vol Crossed	0	0
Yield Rate(%)	0	0
Ped Platooning	No	No
Critical Headway (s)	6.43	7.86
Prob of Delayed X-ing	0.20	0.26
Prob of Blocked Lane	0.20	0.14
Delay for adq Gap	3.86	5.07
Avg Ped Delay (s)	0.76	1.34

Approach	
Approach Direction	SB
Median Present?	No
Approach Delay(s)	13.5
Level of Service	C

Crosswalk	
Length (ft)	44
Lanes Crossed	2
Veh Vol Crossed	264
Ped Vol Crossed	0
Yield Rate(%)	0
Ped Platooning	No
Critical Headway (s)	15.57
Prob of Delayed X-ing	0.68
Prob of Blocked Lane	0.44
Delay for adq Gap	19.85
Avg Ped Delay (s)	13.51

Approach	
Approach Direction	EB
Median Present?	No
Approach Delay(s)	5328.6
Level of Service	F

Crosswalk	
Length (ft)	68
Lanes Crossed	4
Veh Vol Crossed	1202
Ped Vol Crossed	0
Yield Rate(%)	0
Ped Platooning	No
Critical Headway (s)	22.43
Prob of Delayed X-ing	1.00
Prob of Blocked Lane	0.85
Delay for adq Gap	5331.55
Avg Ped Delay (s)	5328.57

Approach	
Approach Direction	WB
Median Present?	No
Approach Delay(s)	5328.6
Level of Service	F

Crosswalk	
Length (ft)	68
Lanes Crossed	4
Veh Vol Crossed	1202
Ped Vol Crossed	0
Yield Rate(%)	0
Ped Platooning	No
Critical Headway (s)	22.43
Prob of Delayed X-ing	1.00
Prob of Blocked Lane	0.85
Delay for adq Gap	5331.55
Avg Ped Delay (s)	5328.57

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	76.0	62.3	48.2	58.6
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	6	5	3	4
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	40	35	25	35
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	2.86	2.98	2.04	2.55
Pedestrian Crosswalk LOS	C	C	B	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	85.0	72.5	49.2	72.1
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	6	4	6
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	35	40	30	25
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.10	3.10	2.38	2.63
Pedestrian Crosswalk LOS	C	C	B	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	84.0	84.0	36.0	36.0
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	7	3	3
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	40	40	25	25
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.13	3.12	1.97	1.97
Pedestrian Crosswalk LOS	C	C	B	B

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	84.8	72.0	49.5	60.0
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	6	4	5
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	40	50	25	25
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.14	3.25	2.21	2.38
Pedestrian Crosswalk LOS	C	C	B	B

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	92.6	77.0	38.0	60.0
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	6	3	5
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	50	50	25	25
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.29	3.27	2.00	2.41
Pedestrian Crosswalk LOS	C	C	B	B

Approach		
Approach Direction	NB	
Median Present?	Yes	
Approach Delay(s)	0.0	
Level of Service	A	

Crosswalk		
Length (ft)	10	17
Lanes Crossed	1	1
Veh Vol Crossed	0	0
Ped Vol Crossed	0	0
Yield Rate(%)	0	0
Ped Platooning	No	No
Critical Headway (s)	5.86	7.86
Prob of Delayed X-ing	0.00	0.00
Prob of Blocked Lane	0.00	0.00
Delay for adq Gap	0.00	0.00
Avg Ped Delay (s)	0.00	0.00

Approach		
Approach Direction	SB	
Median Present?	Yes	
Approach Delay(s)	0.0	
Level of Service	A	

Crosswalk		
Length (ft)	12	17
Lanes Crossed	1	1
Veh Vol Crossed	0	0
Ped Vol Crossed	0	0
Yield Rate(%)	0	0
Ped Platooning	No	No
Critical Headway (s)	6.43	7.86
Prob of Delayed X-ing	0.00	0.00
Prob of Blocked Lane	0.00	0.00
Delay for adq Gap	0.00	0.00
Avg Ped Delay (s)	0.00	0.00

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	77.5	96.0	72.5	72.5
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	6	8	6	6
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	50	50	40	40
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.28	3.37	2.99	2.89
Pedestrian Crosswalk LOS	C	C	C	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	114.5	107.5	58.1	72.2
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	9	8	4	6
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	50	50	25	25
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.43	3.41	2.21	2.53
Pedestrian Crosswalk LOS	C	C	B	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	84.3	84.3	36.0	36.0
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	7	3	3
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	50	50	25	30
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.43	3.47	2.06	1.99
Pedestrian Crosswalk LOS	C	C	B	B

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	84.6	85.1	59.3	60.0
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	7	4	5
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	50	50	25	40
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.39	3.49	2.29	2.59
Pedestrian Crosswalk LOS	C	C	B	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	50.7	48.0	77.7	71.7
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	4	4	6	5
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	6	2	4	8
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	35	30	45	35
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	75.0	75.0	75.0	75.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	2.39	2.51	3.64	3.21
Pedestrian Crosswalk LOS	B	C	D	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	72.1	72.9	61.1	48.8
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	6	6	5	4
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	35	35	30	30
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	32.0	32.0	32.0	32.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	2.67	2.71	2.48	2.24
Pedestrian Crosswalk LOS	C	C	B	B

Approach		
Approach Direction	NB	
Median Present?	Yes	
Approach Delay(s)	3.3	
Level of Service	A	

Crosswalk		
Length (ft)	12	19
Lanes Crossed	1	2
Veh Vol Crossed	231	162
Ped Vol Crossed	0	0
Yield Rate(%)	0	0
Ped Platooning	No	No
Critical Headway (s)	6.43	8.43
Prob of Delayed X-ing	0.34	0.32
Prob of Blocked Lane	0.34	0.17
Delay for adq Gap	4.52	5.77
Avg Ped Delay (s)	1.53	1.82

Approach	
Approach Direction	SB
Median Present?	No
Approach Delay(s)	25.4
Level of Service	D

Crosswalk	
Length (ft)	44
Lanes Crossed	2
Veh Vol Crossed	393
Ped Vol Crossed	0
Yield Rate(%)	0
Ped Platooning	No
Critical Headway (s)	15.57
Prob of Delayed X-ing	0.82
Prob of Blocked Lane	0.57
Delay for adq Gap	31.08
Avg Ped Delay (s)	25.41

Approach	
Approach Direction	EB
Median Present?	No
Approach Delay(s)	5475.1
Level of Service	F

Crosswalk	
Length (ft)	68
Lanes Crossed	4
Veh Vol Crossed	1207
Ped Vol Crossed	0
Yield Rate(%)	0
Ped Platooning	No
Critical Headway (s)	22.43
Prob of Delayed X-ing	1.00
Prob of Blocked Lane	0.85
Delay for adq Gap	5478.08
Avg Ped Delay (s)	5475.11

Approach	
Approach Direction	WB
Median Present?	No
Approach Delay(s)	5475.1
Level of Service	F

Crosswalk	
Length (ft)	68
Lanes Crossed	4
Veh Vol Crossed	1207
Ped Vol Crossed	0
Yield Rate(%)	0
Ped Platooning	No
Critical Headway (s)	22.43
Prob of Delayed X-ing	1.00
Prob of Blocked Lane	0.85
Delay for adq Gap	5478.08
Avg Ped Delay (s)	5475.11

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	77.2	62.3	47.9	59.7
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	6	5	3	4
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	40	35	25	35
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	2.90	3.03	2.05	2.56
Pedestrian Crosswalk LOS	C	C	B	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	85.0	72.5	49.2	72.1
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	6	4	6
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	35	40	30	25
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.11	3.16	2.43	2.64
Pedestrian Crosswalk LOS	C	C	B	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	84.0	84.0	36.0	36.0
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	7	3	3
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	40	40	25	25
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.19	3.19	2.03	2.00
Pedestrian Crosswalk LOS	C	C	B	B

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	84.8	72.0	49.5	60.0
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	6	4	5
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	40	50	25	25
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.19	3.37	2.24	2.40
Pedestrian Crosswalk LOS	C	C	B	B

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	92.5	77.1	38.3	60.0
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	6	3	5
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	50	50	25	25
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.36	3.35	2.04	2.43
Pedestrian Crosswalk LOS	C	C	B	B

Approach		
Approach Direction	NB	
Median Present?	Yes	
Approach Delay(s)	0.0	
Level of Service	A	

Crosswalk		
Length (ft)	10	17
Lanes Crossed	1	1
Veh Vol Crossed	0	0
Ped Vol Crossed	0	0
Yield Rate(%)	0	0
Ped Platooning	No	No
Critical Headway (s)	5.86	7.86
Prob of Delayed X-ing	0.00	0.00
Prob of Blocked Lane	0.00	0.00
Delay for adq Gap	0.00	0.00
Avg Ped Delay (s)	0.00	0.00

Approach		
Approach Direction	SB	
Median Present?	Yes	
Approach Delay(s)	0.0	
Level of Service	A	

Crosswalk		
Length (ft)	12	17
Lanes Crossed	1	1
Veh Vol Crossed	0	0
Ped Vol Crossed	0	0
Yield Rate(%)	0	0
Ped Platooning	No	No
Critical Headway (s)	6.43	7.86
Prob of Delayed X-ing	0.00	0.00
Prob of Blocked Lane	0.00	0.00
Delay for adq Gap	0.00	0.00
Avg Ped Delay (s)	0.00	0.00

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	77.5	96.0	72.5	72.5
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	6	8	6	6
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	50	50	40	40
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.30	3.49	3.10	3.03
Pedestrian Crosswalk LOS	C	C	C	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	114.5	107.5	58.1	72.2
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	9	8	4	6
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	50	50	25	25
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.51	3.53	2.28	2.61
Pedestrian Crosswalk LOS	D	D	B	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	84.3	84.3	36.0	36.0
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	7	3	3
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	50	50	25	30
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.50	3.56	2.07	2.00
Pedestrian Crosswalk LOS	C	D	B	B

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	84.6	85.1	59.3	60.0
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	7	4	5
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	50	50	25	40
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.57	3.61	2.22	2.66
Pedestrian Crosswalk LOS	D	D	B	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	50.7	48.1	77.7	71.4
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	4	4	6	5
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	6	2	4	8
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	35	30	45	35
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	75.0	75.0	75.0	75.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	2.47	2.55	3.85	3.33
Pedestrian Crosswalk LOS	B	C	D	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	72.2	72.9	61.1	48.8
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	6	6	5	4
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	35	35	30	30
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	32.0	32.0	32.0	32.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	2.69	2.72	2.42	2.21
Pedestrian Crosswalk LOS	C	C	B	B

Approach		
Approach Direction	NB	
Median Present?	Yes	
Approach Delay(s)	2.2	
Level of Service	A	

Crosswalk		
Length (ft)	12	17
Lanes Crossed	1	2
Veh Vol Crossed	129	148
Ped Vol Crossed	0	0
Yield Rate(%)	0	0
Ped Platooning	No	No
Critical Headway (s)	6.43	7.86
Prob of Delayed X-ing	0.21	0.28
Prob of Blocked Lane	0.21	0.15
Delay for adq Gap	3.89	5.13
Avg Ped Delay (s)	0.80	1.42

Approach	
Approach Direction	SB
Median Present?	No
Approach Delay(s)	14.5
Level of Service	C

Crosswalk	
Length (ft)	44
Lanes Crossed	2
Veh Vol Crossed	277
Ped Vol Crossed	0
Yield Rate(%)	0
Ped Platooning	No
Critical Headway (s)	15.57
Prob of Delayed X-ing	0.70
Prob of Blocked Lane	0.45
Delay for adq Gap	20.77
Avg Ped Delay (s)	14.50

Approach	
Approach Direction	EB
Median Present?	No
Approach Delay(s)	9241.3
Level of Service	F

Crosswalk	
Length (ft)	68
Lanes Crossed	4
Veh Vol Crossed	1303
Ped Vol Crossed	0
Yield Rate(%)	0
Ped Platooning	No
Critical Headway (s)	22.43
Prob of Delayed X-ing	1.00
Prob of Blocked Lane	0.87
Delay for adq Gap	9244.07
Avg Ped Delay (s)	9241.31

Approach	
Approach Direction	WB
Median Present?	No
Approach Delay(s)	9241.3
Level of Service	F

Crosswalk	
Length (ft)	68
Lanes Crossed	4
Veh Vol Crossed	1303
Ped Vol Crossed	0
Yield Rate(%)	0
Ped Platooning	No
Critical Headway (s)	22.43
Prob of Delayed X-ing	1.00
Prob of Blocked Lane	0.87
Delay for adq Gap	9244.07
Avg Ped Delay (s)	9241.31

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	76.0	62.3	48.2	58.6
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	6	5	3	4
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	40	35	25	35
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	2.92	3.07	2.05	2.60
Pedestrian Crosswalk LOS	C	C	B	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	85.0	72.5	49.2	72.1
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	6	4	6
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	35	40	30	25
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.23	3.22	2.45	2.71
Pedestrian Crosswalk LOS	C	C	B	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	84.0	84.0	36.0	36.0
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	7	3	3
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	40	40	25	25
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.20	3.20	1.97	1.98
Pedestrian Crosswalk LOS	C	C	B	B

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	84.8	72.0	49.5	60.0
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	6	4	5
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	40	50	25	25
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.22	3.46	2.22	2.44
Pedestrian Crosswalk LOS	C	C	B	B

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	92.6	77.0	38.0	60.0
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	6	3	5
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	50	50	25	25
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.37	3.36	2.00	2.42
Pedestrian Crosswalk LOS	C	C	B	B

Approach		
Approach Direction	NB	
Median Present?	Yes	
Approach Delay(s)	0.0	
Level of Service	A	

Crosswalk		
Length (ft)	10	17
Lanes Crossed	1	1
Veh Vol Crossed	0	0
Ped Vol Crossed	0	0
Yield Rate(%)	0	0
Ped Platooning	No	No
Critical Headway (s)	5.86	7.86
Prob of Delayed X-ing	0.00	0.00
Prob of Blocked Lane	0.00	0.00
Delay for adq Gap	0.00	0.00
Avg Ped Delay (s)	0.00	0.00

Approach		
Approach Direction	SB	
Median Present?	Yes	
Approach Delay(s)	0.0	
Level of Service	A	

Crosswalk		
Length (ft)	12	17
Lanes Crossed	1	1
Veh Vol Crossed	0	0
Ped Vol Crossed	0	0
Yield Rate(%)	0	0
Ped Platooning	No	No
Critical Headway (s)	6.43	7.86
Prob of Delayed X-ing	0.00	0.00
Prob of Blocked Lane	0.00	0.00
Delay for adq Gap	0.00	0.00
Avg Ped Delay (s)	0.00	0.00

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	77.5	96.0	72.5	72.5
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	6	8	6	6
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	50	50	40	40
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.39	3.46	3.06	2.95
Pedestrian Crosswalk LOS	C	C	C	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	114.5	107.5	58.1	72.2
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	9	8	4	6
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	50	50	25	25
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.53	3.52	2.22	2.54
Pedestrian Crosswalk LOS	D	D	B	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	84.3	84.3	36.0	36.0
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	7	3	3
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	50	50	25	30
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.57	3.61	2.07	1.99
Pedestrian Crosswalk LOS	D	D	B	B

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	84.6	85.1	59.3	60.0
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	7	4	5
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	50	50	25	40
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.53	3.64	2.32	2.63
Pedestrian Crosswalk LOS	D	D	B	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	50.7	48.0	77.7	71.7
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	4	4	6	5
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	6	2	4	8
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	35	30	45	35
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	75.0	75.0	75.0	75.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	2.44	2.60	3.93	3.43
Pedestrian Crosswalk LOS	B	C	D	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	72.1	72.9	61.1	48.8
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	6	6	5	4
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	35	35	30	30
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	32.0	32.0	32.0	32.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	2.68	2.72	2.49	2.25
Pedestrian Crosswalk LOS	C	C	B	B

Approach		
Approach Direction	NB	
Median Present?	Yes	
Approach Delay(s)	3.5	
Level of Service	A	

Crosswalk		
Length (ft)	12	19
Lanes Crossed	1	2
Veh Vol Crossed	242	170
Ped Vol Crossed	0	0
Yield Rate(%)	0	0
Ped Platooning	No	No
Critical Headway (s)	6.43	8.43
Prob of Delayed X-ing	0.35	0.33
Prob of Blocked Lane	0.35	0.18
Delay for adq Gap	4.60	5.86
Avg Ped Delay (s)	1.61	1.92

Approach	
Approach Direction	SB
Median Present?	No
Approach Delay(s)	27.6
Level of Service	D

Crosswalk	
Length (ft)	44
Lanes Crossed	2
Veh Vol Crossed	412
Ped Vol Crossed	0
Yield Rate(%)	0
Ped Platooning	No
Critical Headway (s)	15.57
Prob of Delayed X-ing	0.83
Prob of Blocked Lane	0.59
Delay for adq Gap	33.20
Avg Ped Delay (s)	27.61

Approach	
Approach Direction	EB
Median Present?	No
Approach Delay(s)	9550.2
Level of Service	F

Crosswalk	
Length (ft)	68
Lanes Crossed	4
Veh Vol Crossed	1309
Ped Vol Crossed	0
Yield Rate(%)	0
Ped Platooning	No
Critical Headway (s)	22.43
Prob of Delayed X-ing	1.00
Prob of Blocked Lane	0.87
Delay for adq Gap	9552.92
Avg Ped Delay (s)	9550.17

Approach	
Approach Direction	WB
Median Present?	No
Approach Delay(s)	9550.2
Level of Service	F

Crosswalk	
Length (ft)	68
Lanes Crossed	4
Veh Vol Crossed	1309
Ped Vol Crossed	0
Yield Rate(%)	0
Ped Platooning	No
Critical Headway (s)	22.43
Prob of Delayed X-ing	1.00
Prob of Blocked Lane	0.87
Delay for adq Gap	9552.92
Avg Ped Delay (s)	9550.17

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	77.2	62.3	47.9	59.7
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	6	5	3	4
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	40	35	25	35
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	2.96	3.13	2.06	2.62
Pedestrian Crosswalk LOS	C	C	B	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	85.0	72.5	49.2	72.1
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	6	4	6
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	35	40	30	25
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.27	3.29	2.53	2.75
Pedestrian Crosswalk LOS	C	C	C	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	84.0	84.0	36.0	36.0
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	7	3	3
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	40	40	25	25
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.27	3.27	2.04	2.00
Pedestrian Crosswalk LOS	C	C	B	B

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	84.8	72.0	49.5	60.0
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	6	4	5
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	40	50	25	25
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.28	3.62	2.25	2.49
Pedestrian Crosswalk LOS	C	D	B	B

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	92.5	77.1	38.3	60.0
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	6	3	5
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	50	50	25	25
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.44	3.44	2.04	2.45
Pedestrian Crosswalk LOS	C	C	B	B

Approach		
Approach Direction	NB	
Median Present?	Yes	
Approach Delay(s)	0.0	
Level of Service	A	

Crosswalk		
Length (ft)	10	17
Lanes Crossed	1	1
Veh Vol Crossed	0	0
Ped Vol Crossed	0	0
Yield Rate(%)	0	0
Ped Platooning	No	No
Critical Headway (s)	5.86	7.86
Prob of Delayed X-ing	0.00	0.00
Prob of Blocked Lane	0.00	0.00
Delay for adq Gap	0.00	0.00
Avg Ped Delay (s)	0.00	0.00

Approach		
Approach Direction	SB	
Median Present?	Yes	
Approach Delay(s)	0.0	
Level of Service	A	

Crosswalk		
Length (ft)	12	17
Lanes Crossed	1	1
Veh Vol Crossed	0	0
Ped Vol Crossed	0	0
Yield Rate(%)	0	0
Ped Platooning	No	No
Critical Headway (s)	6.43	7.86
Prob of Delayed X-ing	0.00	0.00
Prob of Blocked Lane	0.00	0.00
Delay for adq Gap	0.00	0.00
Avg Ped Delay (s)	0.00	0.00

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	77.5	96.0	72.5	72.5
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	6	8	6	6
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	50	50	40	40
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.41	3.59	3.19	3.10
Pedestrian Crosswalk LOS	C	D	C	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	114.5	107.5	58.1	72.2
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	9	8	4	6
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	50	50	25	25
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.59	3.64	2.30	2.63
Pedestrian Crosswalk LOS	D	D	B	C

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	84.3	84.3	36.0	36.0
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	7	3	3
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	50	50	25	30
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.65	3.72	2.09	2.00
Pedestrian Crosswalk LOS	D	D	B	B

Approach	EB	WB	NB	SB
Crosswalk Length (ft)	84.6	85.1	59.3	60.0
Crosswalk Width (ft)	12.0	12.0	12.0	12.0
Total Number of Lanes Crossed	7	7	4	5
Number of Right-Turn Islands	0	0	0	0
Type of Control	None	None	None	None
Corresponding Signal Phase	4	8	2	6
Effective Walk Time (s)	0.0	0.0	0.0	0.0
Right Corner Size A (ft)	9.0	9.0	9.0	9.0
Right Corner Size B (ft)	9.0	9.0	9.0	9.0
Right Corner Curb Radius (ft)	0.0	0.0	0.0	0.0
Right Corner Total Area (sq.ft)	81.00	81.00	81.00	81.00
Ped. Left-Right Flow Rate (p/h)	0	0	0	0
Ped. Right-Left Flow Rate (p/h)	0	0	0	0
Ped. R. Sidewalk Flow Rate (p/h)	0	0	0	0
Veh. Perm. L. Flow in Walk (v/h)	0	0	0	0
Veh. Perm. R. Flow in Walk (v/h)	0	0	0	0
Veh. RTOR Flow in Walk (v/h)	0	0	0	0
85th percentile speed (mph)	50	50	25	40
Right Corner Area per Ped (sq.ft)	0.0	0.0	0.0	0.0
Right Corner Quality of Service	-	-	-	-
Ped. Circulation Area (sq.ft)	0.0	0.0	0.0	0.0
Crosswalk Circulation Code	-	-	-	-
Pedestrian Delay (s/p)	60.0	60.0	60.0	60.0
Pedestrian Compliance Code	Poor	Poor	Poor	Poor
Pedestrian Crosswalk Score	3.75	3.79	2.24	2.72
Pedestrian Crosswalk LOS	D	D	B	C

1: Wadsworth Blvd (SH 121)/SH 287 & Midway Blvd Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.2	1.0	0.4	0.3	0.0	0.1	0.0	1.0	19.6	0.5
Denied Del/Veh (s)	3.8	0.7	3.8	7.7	7.3	7.5	0.1	0.3	0.1	43.1	41.3	41.8
Total Delay (hr)	0.3	1.1	0.2	9.5	4.7	1.5	5.3	9.4	0.4	2.6	26.6	0.1
Total Del/Veh (s)	49.7	65.8	3.3	69.8	86.2	38.1	74.4	22.4	6.9	107.7	56.5	6.7
Stop Delay (hr)	0.3	1.0	0.0	8.5	4.2	1.2	4.9	6.0	0.1	2.3	19.1	0.0
Stop Del/Veh (s)	46.5	60.4	0.0	63.0	76.6	31.8	68.2	14.3	1.0	94.0	40.6	3.1
Total Stops	19	53	0	602	159	61	270	734	30	124	1385	4
Stop/Veh	0.90	0.90	0.00	1.23	0.81	0.44	1.05	0.49	0.14	1.41	0.82	0.11
Travel Dist (mi)	1.3	3.7	9.1	39.3	15.8	8.7	27.6	160.4	20.9	9.5	184.8	3.8
Travel Time (hr)	0.4	1.2	0.7	12.0	5.6	2.1	6.3	14.1	1.2	4.0	51.5	0.6
Avg Speed (mph)	4	3	18	4	3	5	4	12	18	3	6	19
Fuel Used (gal)	0.1	0.4	0.4	3.8	1.7	0.7	2.1	7.5	0.7	1.2	16.7	0.2
Fuel Eff. (mpg)	10.7	9.9	20.7	10.4	9.4	13.2	13.3	21.3	30.6	8.2	11.1	16.1
HC Emissions (g)	1	5	11	55	27	12	28	111	10	13	214	7
CO Emissions (g)	32	122	313	1118	535	245	642	3252	271	258	4089	155
NOx Emissions (g)	2	11	32	124	52	24	62	323	31	26	483	14
Vehicles Entered	20	58	182	479	191	135	255	1495	215	85	1664	38
Vehicles Exited	21	58	182	479	194	138	255	1487	214	85	1655	37
Hourly Exit Rate	21	58	182	479	194	138	255	1487	214	85	1655	37
Input Volume	20	58	182	468	195	132	272	1533	226	97	1656	43
% of Volume	105	100	100	102	99	105	94	97	95	88	100	86
Density (ft/veh)												
Occupancy (veh)	0	1	1	11	5	2	6	14	1	3	32	0

1: Wadsworth Blvd (SH 121)/SH 287 & Midway Blvd Performance by movement

Movement	All
Denied Delay (hr)	23.1
Denied Del/Veh (s)	17.1
Total Delay (hr)	61.6
Total Del/Veh (s)	45.4
Stop Delay (hr)	47.6
Stop Del/Veh (s)	35.1
Total Stops	3441
Stop/Veh	0.71
Travel Dist (mi)	484.7
Travel Time (hr)	99.7
Avg Speed (mph)	6
Fuel Used (gal)	35.4
Fuel Eff. (mpg)	13.7
HC Emissions (g)	491
CO Emissions (g)	11033
NOx Emissions (g)	1185
Vehicles Entered	4817
Vehicles Exited	4805
Hourly Exit Rate	4805
Input Volume	4882
% of Volume	98
Density (ft/veh)	95
Occupancy (veh)	77

2: Wadsworth Blvd (SH 121) & SH287 S on Ramp/US 287 WB Performance by movement

Movement	EBR	WBR	NBL	NBT	SBT	SBR	All
Denied Delay (hr)	0.0	0.0	0.0	0.2	0.0	0.0	0.3
Denied Del/Veh (s)	0.0	0.0	1.4	0.5	0.0	0.0	0.2
Total Delay (hr)	0.4	0.1	4.5	1.9	3.7	0.4	11.1
Total Del/Veh (s)	2.8	1.7	155.6	3.9	6.2	6.8	8.1
Stop Delay (hr)	0.0	0.0	4.4	0.2	0.1	0.0	4.7
Stop Del/Veh (s)	0.0	0.3	151.5	0.5	0.1	0.2	3.5
Total Stops	0	12	106	78	83	19	298
Stop/Veh	0.00	0.06	1.01	0.05	0.04	0.08	0.06
Travel Dist (mi)	11.5	28.2	32.9	531.3	198.8	17.1	819.9
Travel Time (hr)	0.9	1.5	5.6	17.4	9.3	1.1	35.8
Avg Speed (mph)	13	18	6	31	21	16	23
Fuel Used (gal)	0.2	1.4	2.0	15.2	13.2	0.8	32.7
Fuel Eff. (mpg)	48.1	20.5	16.8	35.0	15.0	22.4	25.0
HC Emissions (g)	1	20	5	153	273	6	458
CO Emissions (g)	30	900	231	3807	9286	212	14466
NOx Emissions (g)	2	65	21	520	922	26	1556
Vehicles Entered	499	213	103	1676	2157	237	4885
Vehicles Exited	497	212	102	1675	2159	237	4882
Hourly Exit Rate	497	212	102	1675	2159	237	4882
Input Volume	518	229	102	1725	2147	241	4962
% of Volume	96	93	100	97	101	98	98
Density (ft/veh)							209
Occupancy (veh)	1	2	6	17	9	1	36

3: Nickel St & US 287 Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.1	0.0	0.0	0.0
Total Delay (hr)	0.0	1.1	0.1	0.8	2.3	0.1	0.2	0.2	0.1	0.1	0.2	0.0
Total Del/Veh (s)	16.6	16.8	3.1	16.1	13.7	3.0	12.1	11.2	4.8	13.8	9.8	4.2
Stop Delay (hr)	0.0	0.9	0.1	0.6	1.5	0.0	0.2	0.1	0.1	0.1	0.2	0.0
Stop Del/Veh (s)	14.9	13.7	2.9	12.4	9.0	2.2	10.2	8.8	4.3	11.7	8.1	4.0
Total Stops	4	146	75	138	317	37	38	24	48	29	37	23
Stop/Veh	1.00	0.64	0.66	0.76	0.51	0.54	0.64	0.49	0.60	0.74	0.43	0.56
Travel Dist (mi)	0.2	9.6	4.8	26.6	90.8	10.2	2.5	2.1	3.5	6.1	12.2	6.3
Travel Time (hr)	0.0	1.3	0.3	1.7	5.0	0.4	0.3	0.2	0.3	0.4	0.7	0.3
Avg Speed (mph)	7	7	14	16	18	24	8	9	12	16	19	21
Fuel Used (gal)	0.0	0.5	0.1	0.8	2.6	0.2	0.1	0.1	0.1	0.2	0.4	0.2
Fuel Eff. (mpg)	28.4	19.9	48.0	33.0	34.4	43.3	24.4	21.2	31.6	29.7	29.7	32.0
HC Emissions (g)	0	3	0	4	23	2	0	1	2	1	5	2
CO Emissions (g)	1	123	16	152	578	46	15	25	43	35	118	65
NOx Emissions (g)	0	9	1	17	75	6	2	2	5	4	14	7
Vehicles Entered	4	228	113	179	614	68	58	49	80	39	86	40
Vehicles Exited	4	226	113	179	611	68	59	49	80	39	85	40
Hourly Exit Rate	4	226	113	179	611	68	59	49	80	39	85	40
Input Volume	4	235	114	173	650	70	62	51	75	42	89	42
% of Volume	100	96	99	103	94	97	95	96	107	93	96	95
Density (ft/veh)												
Occupancy (veh)	0	1	0	2	5	0	0	0	0	0	1	0

3: Nickel St & US 287 Performance by movement

Movement	All
Denied Delay (hr)	0.0
Denied Del/Veh (s)	0.0
Total Delay (hr)	5.3
Total Del/Veh (s)	12.1
Stop Delay (hr)	3.9
Stop Del/Veh (s)	9.0
Total Stops	916
Stop/Veh	0.58
Travel Dist (mi)	174.9
Travel Time (hr)	10.9
Avg Speed (mph)	16
Fuel Used (gal)	5.4
Fuel Eff. (mpg)	32.4
HC Emissions (g)	43
CO Emissions (g)	1216
NOx Emissions (g)	142
Vehicles Entered	1558
Vehicles Exited	1553
Hourly Exit Rate	1553
Input Volume	1607
% of Volume	97
Density (ft/veh)	636
Occupancy (veh)	11

4: Nickel St & 3rd Ave Performance by movement

Movement	WBL	WBR	NBT	NBR	SBL	SBT	All
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.1
Denied Del/Veh (s)	0.1	0.1	0.0	0.0	3.8	0.2	0.5
Total Delay (hr)	0.0	0.1	0.0	0.0	0.0	0.0	0.2
Total Del/Veh (s)	5.6	3.7	1.0	0.9	2.1	0.4	1.6
Stop Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.1
Stop Del/Veh (s)	4.0	3.0	0.3	0.3	0.3	0.0	0.8
Total Stops	30	49	0	0	4	0	83
Stop/Veh	1.00	1.00	0.00	0.00	0.11	0.00	0.22
Travel Dist (mi)	2.2	3.5	18.1	1.9	2.2	8.1	35.9
Travel Time (hr)	0.1	0.2	0.7	0.1	0.2	0.3	1.6
Avg Speed (mph)	15	16	26	23	20	28	23
Fuel Used (gal)	0.1	0.1	0.7	0.1	0.1	0.3	1.3
Fuel Eff. (mpg)	34.5	34.2	24.5	26.9	34.4	31.2	27.7
HC Emissions (g)	0	1	8	0	1	4	14
CO Emissions (g)	10	27	295	24	17	83	456
NOx Emissions (g)	1	3	28	2	2	10	46
Vehicles Entered	30	49	118	13	37	136	383
Vehicles Exited	30	49	117	13	37	135	381
Hourly Exit Rate	30	49	117	13	37	135	381
Input Volume	32	39	123	9	37	141	381
% of Volume	94	126	95	144	100	96	100
Density (ft/veh)							1206
Occupancy (veh)	0	0	1	0	0	0	2

5: Laurel St & US 287 Performance by movement

Movement	EBL	EBT	WBU	WBT	WBR	SBL	SBR	All
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0
Total Delay (hr)	0.0	0.0	0.0	0.3	0.0	0.0	0.1	0.4
Total Del/Veh (s)	5.1	0.2	3.1	1.2	0.8	14.2	5.6	1.2
Stop Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1
Stop Del/Veh (s)	3.3	0.0	1.2	0.0	0.0	12.6	5.3	0.3
Total Stops	3	0	5	0	0	12	38	58
Stop/Veh	0.50	0.00	0.26	0.00	0.00	1.00	1.00	0.04
Travel Dist (mi)	0.3	17.4	5.3	236.3	3.1	0.5	1.5	264.4
Travel Time (hr)	0.0	0.5	0.2	7.1	0.1	0.1	0.1	8.2
Avg Speed (mph)	15	33	28	33	31	7	11	32
Fuel Used (gal)	0.0	0.5	0.1	6.6	0.1	0.0	0.0	7.3
Fuel Eff. (mpg)	47.9	34.7	37.9	36.0	41.5	24.3	33.4	36.0
HC Emissions (g)	0	5	1	63	0	0	0	69
CO Emissions (g)	1	123	16	1421	9	2	7	1578
NOx Emissions (g)	0	17	3	227	1	0	1	249
Vehicles Entered	6	339	19	874	11	12	38	1299
Vehicles Exited	6	340	19	873	11	12	38	1299
Hourly Exit Rate	6	340	19	873	11	12	38	1299
Input Volume	7	345	21	913	16	14	32	1348
% of Volume	86	99	90	96	69	86	119	96
Density (ft/veh)								653
Occupancy (veh)	0	1	0	7	0	0	0	8

6: Upham St/US 287 & SH 128/120th Ave (US 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	2.9	0.1	0.1	0.0	0.0	0.0	4.0	0.3	0.4	0.0	0.0	0.0
Total Delay (hr)	0.3	1.3	0.0	0.5	2.1	3.4	0.6	1.0	0.0	4.0	0.7	0.1
Total Del/Veh (s)	59.7	8.7	1.7	60.8	7.5	14.3	40.3	69.2	6.7	48.4	56.0	8.9
Stop Delay (hr)	0.3	0.8	0.0	0.5	0.9	0.1	0.5	0.9	0.0	3.7	0.6	0.1
Stop Del/Veh (s)	57.6	5.7	1.5	57.6	3.3	0.4	37.8	66.1	4.5	44.9	52.1	7.5
Total Stops	14	157	24	27	152	38	45	47	4	264	35	5
Stop/Veh	0.88	0.30	0.35	0.93	0.15	0.04	0.87	0.92	0.22	0.89	0.83	0.16
Travel Dist (mi)	2.9	98.5	12.8	8.2	287.8	233.6	4.0	4.0	1.2	21.0	2.7	2.0
Travel Time (hr)	0.4	3.8	0.4	0.7	10.4	10.4	0.8	1.1	0.1	4.8	0.7	0.2
Avg Speed (mph)	8	26	30	11	28	22	5	3	14	4	4	13
Fuel Used (gal)	0.1	2.9	0.3	0.3	9.5	6.9	0.3	0.3	0.0	1.4	0.2	0.0
Fuel Eff. (mpg)	20.9	33.4	40.7	24.1	30.2	33.8	13.2	11.4	24.6	15.4	14.9	46.7
HC Emissions (g)	1	36	2	4	99	59	2	3	0	4	0	0
CO Emissions (g)	37	1271	96	89	3064	1560	63	73	14	147	15	3
NOx Emissions (g)	2	128	10	11	355	222	6	6	1	13	1	0
Vehicles Entered	16	531	69	28	989	839	51	50	18	291	40	31
Vehicles Exited	15	529	68	27	988	841	50	49	17	291	41	31
Hourly Exit Rate	15	529	68	27	988	841	50	49	17	291	41	31
Input Volume	14	557	62	31	982	888	53	48	15	300	45	32
% of Volume	107	95	110	87	101	95	94	102	113	97	91	97
Density (ft/veh)												
Occupancy (veh)	0	4	0	1	10	10	1	1	0	5	1	0

6: Upham St/US 287 & SH 128/120th Ave (US 287) Performance by movement

Movement	All
Denied Delay (hr)	0.1
Denied Del/Veh (s)	0.1
Total Delay (hr)	13.9
Total Del/Veh (s)	16.7
Stop Delay (hr)	8.5
Stop Del/Veh (s)	10.2
Total Stops	812
Stop/Veh	0.27
Travel Dist (mi)	678.7
Travel Time (hr)	33.9
Avg Speed (mph)	20
Fuel Used (gal)	22.5
Fuel Eff. (mpg)	30.2
HC Emissions (g)	209
CO Emissions (g)	6432
NOx Emissions (g)	757
Vehicles Entered	2953
Vehicles Exited	2947
Hourly Exit Rate	2947
Input Volume	3027
% of Volume	97
Density (ft/veh)	349
Occupancy (veh)	34

7: Main St & 120th Ave (US 287)/120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.1	0.1	0.0	0.2
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	3.8	1.2	3.8	1.0	0.9	3.3
Total Delay (hr)	1.4	3.1	0.2	1.9	8.9	0.1	2.8	3.4	0.1	2.4	3.1	0.4
Total Del/Veh (s)	74.8	15.8	8.2	77.8	21.2	1.9	56.2	60.6	3.2	45.6	60.4	6.7
Stop Delay (hr)	1.3	2.5	0.1	1.7	4.9	0.0	2.6	3.1	0.0	2.2	2.9	0.3
Stop Del/Veh (s)	72.3	12.6	6.8	70.9	11.8	1.1	52.1	55.3	0.5	42.5	56.1	5.0
Total Stops	65	314	52	94	624	37	187	184	3	178	168	150
Stop/Veh	0.97	0.44	0.73	1.08	0.42	0.28	1.04	0.92	0.04	0.94	0.92	0.79
Travel Dist (mi)	3.7	39.5	4.1	11.2	195.4	17.2	9.2	10.3	3.4	13.9	13.3	13.9
Travel Time (hr)	1.5	4.2	0.4	2.2	13.8	0.6	3.4	3.8	0.3	3.1	3.7	1.2
Avg Speed (mph)	2	9	11	5	14	27	3	3	16	5	4	14
Fuel Used (gal)	0.4	1.7	0.1	0.7	7.0	0.5	1.1	1.2	0.2	1.1	1.2	0.6
Fuel Eff. (mpg)	9.1	22.9	33.0	15.9	28.1	32.6	8.3	8.6	18.5	12.9	11.1	22.4
HC Emissions (g)	0	11	1	3	54	10	5	5	3	8	6	7
CO Emissions (g)	33	337	18	115	1866	442	197	182	84	253	206	242
NOx Emissions (g)	2	38	2	11	192	29	20	18	9	25	19	25
Vehicles Entered	65	701	71	86	1498	132	178	199	78	187	180	188
Vehicles Exited	65	698	70	86	1489	133	179	196	78	188	178	188
Hourly Exit Rate	65	698	70	86	1489	133	179	196	78	188	178	188
Input Volume	72	728	72	82	1523	128	182	193	84	188	188	196
% of Volume	90	96	97	105	98	104	98	102	93	100	95	96
Density (ft/veh)												
Occupancy (veh)	2	4	0	2	14	1	3	4	0	3	4	1

7: Main St & 120th Ave (US 287)/120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	0.6
Denied Del/Veh (s)	0.6
Total Delay (hr)	27.6
Total Del/Veh (s)	27.6
Stop Delay (hr)	21.7
Stop Del/Veh (s)	21.7
Total Stops	2056
Stop/Veh	0.57
Travel Dist (mi)	334.9
Travel Time (hr)	38.2
Avg Speed (mph)	9
Fuel Used (gal)	15.8
Fuel Eff. (mpg)	21.2
HC Emissions (g)	114
CO Emissions (g)	3975
NOx Emissions (g)	390
Vehicles Entered	3563
Vehicles Exited	3548
Hourly Exit Rate	3548
Input Volume	3636
% of Volume	98
Density (ft/veh)	169
Occupancy (veh)	38

8: Shopping Ent/Safeway Ent & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBR	SBL	SBR	All
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.1	3.5	0.1	0.0
Total Delay (hr)	0.1	0.8	0.0	0.0	1.4	0.0	0.1	0.0	0.0	0.1	2.6
Total Del/Veh (s)	34.3	3.0	2.5	7.7	3.0	0.6	73.5	8.0	34.5	24.1	3.4
Stop Delay (hr)	0.1	0.1	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.1	0.5
Stop Del/Veh (s)	30.6	0.2	0.1	5.6	0.2	0.0	72.1	7.9	32.8	23.9	0.7
Total Stops	6	18	0	5	30	0	7	5	2	12	85
Stop/Veh	0.86	0.02	0.00	0.56	0.02	0.00	1.00	1.00	1.00	0.92	0.03
Travel Dist (mi)	0.9	124.3	2.0	1.0	205.7	1.9	0.4	0.3	0.1	0.6	337.1
Travel Time (hr)	0.1	4.3	0.1	0.1	6.7	0.1	0.2	0.0	0.0	0.1	11.6
Avg Speed (mph)	9	29	24	20	31	28	2	11	3	5	29
Fuel Used (gal)	0.1	6.6	0.1	0.0	6.9	0.1	0.0	0.0	0.0	0.0	13.8
Fuel Eff. (mpg)	15.5	19.0	20.2	35.3	29.6	32.5	8.7	33.9	10.1	17.9	24.4
HC Emissions (g)	0	94	1	0	86	1	0	0	0	0	182
CO Emissions (g)	28	4303	71	7	3252	41	3	1	1	3	7710
NOx Emissions (g)	1	342	3	1	318	2	0	0	0	0	668
Vehicles Entered	7	919	15	9	1706	16	7	5	2	13	2699
Vehicles Exited	7	916	15	8	1704	16	7	5	2	13	2693
Hourly Exit Rate	7	916	15	8	1704	16	7	5	2	13	2693
Input Volume	8	955	14	9	1724	16	6	5	4	12	2753
% of Volume	88	96	107	89	99	100	117	100	50	108	98
Density (ft/veh)											536
Occupancy (veh)	0	4	0	0	7	0	0	0	0	0	12

9: Greenway Dr/Lamar St & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	3.8	0.5	3.9	4.1	0.1	0.1
Total Delay (hr)	0.6	0.9	0.0	0.2	3.8	0.1	0.5	0.6	0.1	0.3	0.3	0.2
Total Del/Veh (s)	33.5	4.0	0.7	13.8	8.1	5.5	62.5	59.0	8.1	51.3	59.9	18.8
Stop Delay (hr)	0.5	0.4	0.0	0.1	0.9	0.0	0.5	0.6	0.1	0.3	0.3	0.2
Stop Del/Veh (s)	31.3	1.9	0.6	10.1	1.9	0.7	60.5	56.1	7.6	49.4	57.3	18.4
Total Stops	59	124	4	37	188	15	30	35	54	21	19	39
Stop/Veh	0.95	0.15	0.16	0.73	0.11	0.20	1.00	0.92	0.93	0.95	0.90	0.98
Travel Dist (mi)	7.1	98.9	3.0	19.3	635.6	27.9	2.3	2.9	4.5	1.1	1.0	2.0
Travel Time (hr)	0.8	3.4	0.1	0.6	16.7	0.8	0.7	0.7	0.4	0.4	0.4	0.3
Avg Speed (mph)	9	29	28	30	38	36	4	4	13	3	3	6
Fuel Used (gal)	0.3	2.8	0.1	0.5	17.9	0.8	0.2	0.2	0.2	0.1	0.1	0.1
Fuel Eff. (mpg)	24.9	34.8	45.1	36.0	35.5	36.2	11.5	12.3	23.8	9.8	9.4	20.9
HC Emissions (g)	2	34	0	7	247	6	0	1	2	0	0	0
CO Emissions (g)	65	1006	21	255	8865	335	25	38	52	13	11	10
NOx Emissions (g)	6	128	2	29	991	31	2	4	6	1	1	1
Vehicles Entered	61	836	25	51	1679	73	30	38	58	22	21	40
Vehicles Exited	61	838	25	51	1680	73	30	37	58	22	20	40
Hourly Exit Rate	61	838	25	51	1680	73	30	37	58	22	20	40
Input Volume	64	875	22	48	1697	79	32	46	49	24	27	39
% of Volume	95	96	114	106	99	92	94	80	118	92	74	103
Density (ft/veh)												
Occupancy (veh)	1	3	0	1	17	1	1	1	0	0	0	0

9: Greenway Dr/Lamar St & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	0.1
Denied Del/Veh (s)	0.2
Total Delay (hr)	7.8
Total Del/Veh (s)	9.5
Stop Delay (hr)	4.1
Stop Del/Veh (s)	5.0
Total Stops	625
Stop/Veh	0.21
Travel Dist (mi)	805.6
Travel Time (hr)	25.4
Avg Speed (mph)	32
Fuel Used (gal)	23.3
Fuel Eff. (mpg)	34.5
HC Emissions (g)	300
CO Emissions (g)	10696
NOx Emissions (g)	1200
Vehicles Entered	2934
Vehicles Exited	2935
Hourly Exit Rate	2935
Input Volume	3002
% of Volume	98
Density (ft/veh)	489
Occupancy (veh)	25

10: Chase St & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.3	0.8	3.7
Total Delay (hr)	0.5	0.9	0.0	0.1	7.0	0.3	0.4	0.4	0.1	2.1	0.2	0.2
Total Del/Veh (s)	28.6	4.0	0.9	14.0	15.1	8.3	50.8	59.7	16.7	65.9	58.0	5.8
Stop Delay (hr)	0.5	0.4	0.0	0.0	2.0	0.0	0.4	0.4	0.1	2.0	0.2	0.2
Stop Del/Veh (s)	26.6	1.6	0.8	5.2	4.2	0.8	49.3	57.4	16.8	63.0	55.5	5.0
Total Stops	54	113	3	12	381	34	29	21	14	108	13	129
Stop/Veh	0.84	0.13	0.21	0.60	0.23	0.23	0.94	0.95	1.00	0.96	0.93	0.90
Travel Dist (mi)	7.1	94.0	1.5	5.2	418.8	36.5	1.5	1.1	0.7	5.9	0.8	7.7
Travel Time (hr)	0.7	2.8	0.1	0.2	16.3	1.3	0.5	0.4	0.1	2.3	0.3	0.8
Avg Speed (mph)	10	33	28	24	26	28	3	3	6	3	3	12
Fuel Used (gal)	0.2	2.6	0.0	0.3	21.5	1.8	0.2	0.1	0.1	0.7	0.1	0.3
Fuel Eff. (mpg)	28.7	35.9	42.8	20.7	19.5	20.5	8.4	8.1	13.6	8.3	10.7	25.2
HC Emissions (g)	1	31	0	2	300	27	1	0	0	3	0	2
CO Emissions (g)	50	1119	19	147	14881	1510	40	23	13	105	7	76
NOx Emissions (g)	5	137	1	9	1093	87	4	2	1	9	0	8
Vehicles Entered	64	844	14	20	1649	144	30	22	14	109	14	142
Vehicles Exited	63	844	14	20	1648	143	30	22	14	107	13	143
Hourly Exit Rate	63	844	14	20	1648	143	30	22	14	107	13	143
Input Volume	63	868	17	20	1667	148	26	24	14	103	14	149
% of Volume	100	97	82	100	99	97	115	92	100	104	93	96
Density (ft/veh)												
Occupancy (veh)	1	3	0	0	16	1	1	0	0	2	0	1

10: Chase St & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	0.2
Denied Del/Veh (s)	0.2
Total Delay (hr)	12.3
Total Del/Veh (s)	14.3
Stop Delay (hr)	6.1
Stop Del/Veh (s)	7.1
Total Stops	911
Stop/Veh	0.29
Travel Dist (mi)	581.0
Travel Time (hr)	25.8
Avg Speed (mph)	23
Fuel Used (gal)	27.9
Fuel Eff. (mpg)	20.8
HC Emissions (g)	368
CO Emissions (g)	17991
NOx Emissions (g)	1358
Vehicles Entered	3066
Vehicles Exited	3061
Hourly Exit Rate	3061
Input Volume	3113
% of Volume	98
Density (ft/veh)	342
Occupancy (veh)	26

11: Frontage Rd & Chase St Performance by movement

Movement	EBL	WBT	WBR	SBL	SBR	All
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	0.1	0.1	0.1	0.0	0.0	0.1
Total Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0
Total Del/Veh (s)	3.7	3.9	2.5	0.2	0.3	1.5
Stop Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0
Stop Del/Veh (s)	2.4	2.1	2.3	0.3	0.3	1.4
Total Stops	3	3	58	0	0	64
Stop/Veh	1.00	1.00	1.00	0.00	0.00	0.55
Travel Dist (mi)	0.1	0.1	1.2	2.1	0.9	4.4
Travel Time (hr)	0.0	0.0	0.1	0.2	0.1	0.4
Avg Speed (mph)	12	10	10	10	10	10
Fuel Used (gal)	0.0	0.0	0.0	0.1	0.0	0.2
Fuel Eff. (mpg)	42.3	33.5	34.0	20.8	19.2	23.3
HC Emissions (g)	0	0	0	0	0	0
CO Emissions (g)	0	0	4	13	4	21
NOx Emissions (g)	0	0	0	2	1	3
Vehicles Entered	3	3	58	36	17	117
Vehicles Exited	3	3	58	36	17	117
Hourly Exit Rate	3	3	58	36	17	117
Input Volume	4	5	55	43	16	123
% of Volume	75	60	105	84	106	95
Density (ft/veh)						
Occupancy (veh)	0	0	0	0	0	0

12: Sheridan Blvd/Sheridan Blvd & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.3	0.8	0.1
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.3	0.4	6.5	4.0	3.4
Total Delay (hr)	1.6	4.1	0.2	6.3	31.3	1.1	18.4	6.6	0.2	3.1	9.8	1.8
Total Del/Veh (s)	67.0	20.4	5.4	78.6	81.4	33.0	195.8	40.1	3.0	64.9	50.7	43.4
Stop Delay (hr)	1.5	2.6	0.0	5.1	22.2	0.7	17.6	5.2	0.0	2.8	7.9	1.5
Stop Del/Veh (s)	62.9	13.0	0.1	62.7	57.7	20.7	187.0	31.2	0.0	58.3	40.5	36.7
Total Stops	80	282	0	371	1478	120	509	468	1	189	589	127
Stop/Veh	0.94	0.39	0.00	1.28	1.07	0.97	1.50	0.79	0.00	1.11	0.84	0.85
Travel Dist (mi)	20.9	172.1	31.6	47.5	225.3	20.4	41.6	76.8	26.8	14.4	59.7	12.9
Travel Time (hr)	2.1	7.8	1.0	7.7	35.9	1.8	20.0	8.6	1.1	3.9	12.1	2.5
Avg Speed (mph)	10	22	31	6	6	12	2	9	26	4	5	6
Fuel Used (gal)	1.0	6.3	0.9	2.9	13.0	1.0	5.7	4.2	0.7	1.3	4.4	0.9
Fuel Eff. (mpg)	21.3	27.3	35.0	16.3	17.4	21.4	7.3	18.5	40.0	10.9	13.6	14.8
HC Emissions (g)	10	83	10	14	69	11	27	39	8	10	32	8
CO Emissions (g)	487	3768	512	663	1940	466	983	1738	433	342	1069	231
NOx Emissions (g)	34	293	37	55	228	35	66	124	23	30	98	21
Vehicles Entered	83	722	130	285	1355	123	313	582	218	165	686	148
Vehicles Exited	83	718	130	285	1350	122	319	585	219	165	678	148
Hourly Exit Rate	83	718	130	285	1350	122	319	585	219	165	678	148
Input Volume	83	737	136	295	1358	124	325	577	221	156	676	153
% of Volume	100	97	96	97	99	98	98	101	99	106	100	97
Density (ft/veh)												
Occupancy (veh)	2	8	1	8	36	2	20	9	1	4	11	2

12: Sheridan Blvd/Sheridan Blvd & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	1.5
Denied Del/Veh (s)	1.1
Total Delay (hr)	84.7
Total Del/Veh (s)	62.0
Stop Delay (hr)	67.0
Stop Del/Veh (s)	49.1
Total Stops	4214
Stop/Veh	0.86
Travel Dist (mi)	750.1
Travel Time (hr)	104.3
Avg Speed (mph)	7
Fuel Used (gal)	42.1
Fuel Eff. (mpg)	17.8
HC Emissions (g)	321
CO Emissions (g)	12633
NOx Emissions (g)	1043
Vehicles Entered	4810
Vehicles Exited	4802
Hourly Exit Rate	4802
Input Volume	4841
% of Volume	99
Density (ft/veh)	155
Occupancy (veh)	103

13: Vrain St & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.1
Denied Del/Veh (s)	0.1	0.0	0.0	0.0	0.0	0.0	4.0	0.2	3.9	3.9	0.2	4.0
Total Delay (hr)	1.0	1.7	0.0	2.3	9.5	0.2	0.5	0.3	0.1	1.0	0.1	0.1
Total Del/Veh (s)	51.6	6.4	2.1	84.4	19.1	7.7	52.3	57.0	5.7	56.0	57.1	8.8
Stop Delay (hr)	1.0	1.0	0.0	2.1	2.6	0.0	0.5	0.3	0.1	0.9	0.1	0.1
Stop Del/Veh (s)	49.4	3.7	1.5	75.9	5.2	0.9	50.3	54.5	4.9	53.9	55.0	8.3
Total Stops	61	221	13	100	546	25	32	20	48	57	7	49
Stop/Veh	0.85	0.23	0.29	1.01	0.30	0.23	0.91	0.95	0.92	0.92	0.78	0.94
Travel Dist (mi)	11.9	162.9	7.8	22.7	417.0	25.7	2.6	1.5	3.9	4.4	0.6	3.8
Travel Time (hr)	1.4	5.0	0.2	2.9	18.0	0.9	0.7	0.4	0.3	1.2	0.2	0.4
Avg Speed (mph)	9	33	32	8	23	28	4	4	15	4	3	12
Fuel Used (gal)	0.5	4.6	0.2	1.2	13.6	0.9	0.2	0.1	0.1	0.4	0.0	0.1
Fuel Eff. (mpg)	24.1	35.7	43.4	19.4	30.7	27.2	12.5	12.6	25.9	11.7	12.2	26.8
HC Emissions (g)	6	55	3	8	149	12	2	0	1	1	0	1
CO Emissions (g)	176	1992	96	407	5912	667	46	14	36	52	4	30
NOx Emissions (g)	17	240	10	28	545	37	5	1	4	4	0	3
Vehicles Entered	69	943	45	94	1790	108	34	20	52	61	8	52
Vehicles Exited	68	941	45	96	1789	107	34	20	51	60	9	52
Hourly Exit Rate	68	941	45	96	1789	107	34	20	51	60	9	52
Input Volume	75	957	41	97	1785	118	36	22	53	64	12	59
% of Volume	91	98	110	99	100	91	94	91	96	94	75	88
Density (ft/veh)												
Occupancy (veh)	1	5	0	3	18	1	1	0	0	1	0	0

13: Vrain St & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	0.2
Denied Del/Veh (s)	0.2
Total Delay (hr)	17.0
Total Del/Veh (s)	18.5
Stop Delay (hr)	8.7
Stop Del/Veh (s)	9.5
Total Stops	1179
Stop/Veh	0.36
Travel Dist (mi)	664.7
Travel Time (hr)	31.6
Avg Speed (mph)	21
Fuel Used (gal)	22.0
Fuel Eff. (mpg)	30.2
HC Emissions (g)	238
CO Emissions (g)	9433
NOx Emissions (g)	895
Vehicles Entered	3276
Vehicles Exited	3272
Hourly Exit Rate	3272
Input Volume	3319
% of Volume	99
Density (ft/veh)	414
Occupancy (veh)	31

14: Bradburn Blvd & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	0.0	0.0	0.0	0.2	0.0	0.0	4.0	0.4	0.3	4.2	0.4	0.1
Total Delay (hr)	0.2	2.3	0.0	1.5	4.1	0.0	0.6	0.2	0.5	0.3	0.0	0.1
Total Del/Veh (s)	70.7	8.3	2.6	65.1	7.6	6.4	72.4	93.5	13.7	65.1	41.9	25.6
Stop Delay (hr)	0.2	1.1	0.0	1.4	0.5	0.0	0.6	0.2	0.4	0.3	0.0	0.1
Stop Del/Veh (s)	67.8	3.9	1.1	59.1	1.0	1.6	70.1	90.5	12.7	62.8	39.1	25.1
Total Stops	9	219	14	85	142	2	31	7	116	17	2	10
Stop/Veh	1.00	0.22	0.27	1.00	0.07	0.09	1.03	1.17	0.97	1.00	0.67	1.00
Travel Dist (mi)	2.3	243.2	12.5	15.4	359.6	4.0	2.2	0.5	9.1	0.9	0.1	0.5
Travel Time (hr)	0.2	7.4	0.3	2.0	11.4	0.2	0.7	0.2	0.9	0.4	0.0	0.1
Avg Speed (mph)	10	33	36	8	32	26	3	3	10	3	3	5
Fuel Used (gal)	0.1	9.0	0.4	0.7	11.4	0.1	0.2	0.0	0.4	0.1	0.0	0.0
Fuel Eff. (mpg)	20.6	26.9	28.4	20.6	31.6	41.2	10.1	9.9	24.8	8.6	11.6	17.3
HC Emissions (g)	1	126	7	11	140	2	1	0	3	0	0	0
CO Emissions (g)	40	5760	332	308	5450	46	39	4	94	14	1	5
NOx Emissions (g)	3	487	24	30	549	6	4	0	10	1	0	0
Vehicles Entered	9	1002	51	84	1955	22	29	6	119	17	3	10
Vehicles Exited	9	1000	51	84	1953	22	29	6	119	17	2	10
Hourly Exit Rate	9	1000	51	84	1953	22	29	6	119	17	2	10
Input Volume	9	1029	48	88	1963	25	29	3	106	16	2	8
% of Volume	100	97	106	95	99	88	100	200	112	106	100	125
Density (ft/veh)												
Occupancy (veh)	0	7	0	2	11	0	1	0	1	0	0	0

14: Bradburn Blvd & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	0.1
Denied Del/Veh (s)	0.1
Total Delay (hr)	9.9
Total Del/Veh (s)	10.7
Stop Delay (hr)	4.8
Stop Del/Veh (s)	5.2
Total Stops	654
Stop/Veh	0.20
Travel Dist (mi)	650.3
Travel Time (hr)	23.8
Avg Speed (mph)	27
Fuel Used (gal)	22.6
Fuel Eff. (mpg)	28.8
HC Emissions (g)	291
CO Emissions (g)	12094
NOx Emissions (g)	1114
Vehicles Entered	3307
Vehicles Exited	3302
Hourly Exit Rate	3302
Input Volume	3326
% of Volume	99
Density (ft/veh)	446
Occupancy (veh)	24

15: Lowell Blvd & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.2
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	3.9	0.4	3.9	0.5	0.7	3.3
Total Delay (hr)	2.6	5.6	0.0	3.1	12.5	0.2	0.3	0.6	0.1	3.6	1.0	0.3
Total Del/Veh (s)	75.2	20.3	3.9	64.2	26.1	4.1	51.6	63.4	1.9	58.2	49.6	4.1
Stop Delay (hr)	2.5	3.8	0.0	2.8	6.9	0.0	0.3	0.6	0.0	3.3	0.9	0.0
Stop Del/Veh (s)	71.7	13.8	0.0	58.8	14.5	0.2	49.5	60.6	0.0	52.7	43.4	0.0
Total Stops	115	489	0	168	907	5	21	34	0	205	58	0
Stop/Veh	0.91	0.49	0.00	0.97	0.53	0.03	0.91	0.94	0.00	0.91	0.81	0.00
Travel Dist (mi)	23.8	187.9	4.5	16.1	159.4	15.0	3.7	6.1	24.2	43.7	14.0	51.3
Travel Time (hr)	3.3	9.4	0.1	3.6	15.7	0.7	0.5	0.9	1.2	4.9	1.4	2.1
Avg Speed (mph)	7	20	30	4	10	21	8	7	22	9	10	28
Fuel Used (gal)	1.1	5.2	0.1	1.2	6.8	0.5	0.2	0.3	0.7	2.3	0.6	1.7
Fuel Eff. (mpg)	22.2	36.1	55.1	13.1	23.5	32.8	19.7	19.3	32.8	19.3	22.2	30.6
HC Emissions (g)	6	56	1	7	43	6	1	1	7	28	6	26
CO Emissions (g)	241	1680	36	340	1234	273	39	39	167	1111	259	1127
NOx Emissions (g)	20	218	4	22	154	17	4	4	21	79	18	78
Vehicles Entered	123	985	24	173	1712	176	21	36	148	221	70	271
Vehicles Exited	123	989	24	173	1714	175	23	36	150	219	71	270
Hourly Exit Rate	123	989	24	173	1714	175	23	36	150	219	71	270
Input Volume	127	997	27	185	1725	183	27	36	147	237	74	267
% of Volume	97	99	89	94	99	96	85	100	102	92	96	101
Density (ft/veh)												
Occupancy (veh)	3	9	0	4	16	1	0	1	1	5	1	2

15: Lowell Blvd & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	0.5
Denied Del/Veh (s)	0.4
Total Delay (hr)	30.0
Total Del/Veh (s)	27.1
Stop Delay (hr)	21.2
Stop Del/Veh (s)	19.1
Total Stops	2002
Stop/Veh	0.50
Travel Dist (mi)	549.8
Travel Time (hr)	43.9
Avg Speed (mph)	13
Fuel Used (gal)	20.6
Fuel Eff. (mpg)	26.6
HC Emissions (g)	187
CO Emissions (g)	6545
NOx Emissions (g)	640
Vehicles Entered	3960
Vehicles Exited	3967
Hourly Exit Rate	3967
Input Volume	4032
% of Volume	98
Density (ft/veh)	348
Occupancy (veh)	43

214: US 287 EB/US 287 & US 287 WB Performance by movement

Movement	EBT	WBT	WBR	All
Denied Delay (hr)	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	0.0	0.0	0.0	0.0
Total Delay (hr)	0.1	0.3	0.1	0.4
Total Del/Veh (s)	0.7	2.0	1.7	1.5
Stop Delay (hr)	0.0	0.0	0.0	0.0
Stop Del/Veh (s)	0.0	0.1	0.2	0.1
Total Stops	0	0	1	1
Stop/Veh	0.00	0.00	0.00	0.00
Travel Dist (mi)	30.6	20.6	8.7	59.9
Travel Time (hr)	0.9	0.9	0.6	2.5
Avg Speed (mph)	32	22	15	24
Fuel Used (gal)	0.7	1.5	0.3	2.6
Fuel Eff. (mpg)	43.5	13.4	27.5	23.4
HC Emissions (g)	5	18	4	27
CO Emissions (g)	100	741	119	961
NOx Emissions (g)	17	77	15	109
Vehicles Entered	339	490	212	1041
Vehicles Exited	337	491	213	1041
Hourly Exit Rate	337	491	213	1041
Input Volume	343	518	229	1090
% of Volume	98	95	93	96
Density (ft/veh)				370
Occupancy (veh)	1	1	1	2

Total Network Performance

Denied Delay (hr)	27.1
Denied Del/Veh (s)	7.4
Total Delay (hr)	323.2
Total Del/Veh (s)	85.0
Stop Delay (hr)	203.2
Stop Del/Veh (s)	53.4
Total Stops	18131
Stop/Veh	1.32
Travel Dist (mi)	12740.5
Travel Time (hr)	686.0
Avg Speed (mph)	19
Fuel Used (gal)	525.2
Fuel Eff. (mpg)	24.3
HC Emissions (g)	6464
CO Emissions (g)	246700
NOx Emissions (g)	22754
Vehicles Entered	13071
Vehicles Exited	13001
Hourly Exit Rate	13001
Input Volume	78633
% of Volume	17
Density (ft/veh)	256
Occupancy (veh)	659

Intersection: 1: Wadsworth Blvd (SH 121)/SH 287 & Midway Blvd

Movement	EB	EB	WB	WB	WB	NB	NB	NB	NB	NB	SB	SB
Directions Served	L	T	L	L	TR	L	L	T	T	R	L	T
Maximum Queue (ft)	58	138	230	464	447	216	369	427	445	392	220	638
Average Queue (ft)	20	56	213	322	267	121	167	317	326	114	126	576
95th Queue (ft)	51	108	258	458	480	190	318	450	464	363	243	720
Link Distance (ft)		331		431	431			418	418	418		586
Upstream Blk Time (%)				6	10			1	1	0		31
Queuing Penalty (veh)				0	0			5	8	0		0
Storage Bay Dist (ft)	125		205			270	270				195	
Storage Blk Time (%)		0	5	39			0	12			1	42
Queuing Penalty (veh)		1	11	92			0	33			7	41

Intersection: 1: Wadsworth Blvd (SH 121)/SH 287 & Midway Blvd

Movement	SB	SB
Directions Served	T	R
Maximum Queue (ft)	636	620
Average Queue (ft)	557	373
95th Queue (ft)	724	853
Link Distance (ft)	586	586
Upstream Blk Time (%)	40	19
Queuing Penalty (veh)	0	0
Storage Bay Dist (ft)		
Storage Blk Time (%)		
Queuing Penalty (veh)		

Intersection: 2: Wadsworth Blvd (SH 121) & SH287 S on Ramp/US 287 WB

Movement	WB	NB	NB	NB	SB	SB
Directions Served	R	L	T	T	T	T
Maximum Queue (ft)	69	298	304	290	252	244
Average Queue (ft)	10	109	30	39	9	8
95th Queue (ft)	43	263	203	199	98	97
Link Distance (ft)	611		1656	1656	418	418
Upstream Blk Time (%)						
Queuing Penalty (veh)						
Storage Bay Dist (ft)		350				
Storage Blk Time (%)		2				
Queuing Penalty (veh)		18				

Intersection: 3: Nickel St & US 287

Movement	EB	EB	EB	EB	WB	WB	WB	WB	NB	NB	NB	SB
Directions Served	L	T	T	R	L	T	T	R	L	TR	R	L
Maximum Queue (ft)	29	88	99	58	121	231	109	88	63	104	21	54
Average Queue (ft)	4	47	45	31	62	118	52	18	25	33	2	21
95th Queue (ft)	20	80	81	56	107	191	98	52	56	71	13	47
Link Distance (ft)	136	136	136	136		725	725		223	223	223	
Upstream Blk Time (%)												
Queuing Penalty (veh)												
Storage Bay Dist (ft)					290			140				50
Storage Blk Time (%)							0	0				2
Queuing Penalty (veh)							0	0				2

Intersection: 3: Nickel St & US 287

Movement	SB	SB
Directions Served	T	TR
Maximum Queue (ft)	54	38
Average Queue (ft)	24	16
95th Queue (ft)	51	36
Link Distance (ft)	777	
Upstream Blk Time (%)		
Queuing Penalty (veh)		
Storage Bay Dist (ft)		215
Storage Blk Time (%)	2	
Queuing Penalty (veh)	2	

Intersection: 4: Nickel St & 3rd Ave

Movement	WB	SB
Directions Served	LR	L
Maximum Queue (ft)	63	31
Average Queue (ft)	34	4
95th Queue (ft)	51	21
Link Distance (ft)	379	
Upstream Blk Time (%)		
Queuing Penalty (veh)		
Storage Bay Dist (ft)		45
Storage Blk Time (%)		0
Queuing Penalty (veh)		0

Intersection: 5: Laurel St & US 287

Movement	EB	WB	SB
Directions Served	L	UL	LTR
Maximum Queue (ft)	30	29	72
Average Queue (ft)	3	4	29
95th Queue (ft)	18	19	55
Link Distance (ft)			206
Upstream Blk Time (%)			
Queuing Penalty (veh)			
Storage Bay Dist (ft)	100	100	
Storage Blk Time (%)			
Queuing Penalty (veh)			

Intersection: 6: Upham St/US 287 & SH 128/120th Ave (US 287)

Movement	EB	EB	EB	EB	WB	WB	WB	WB	B670	B670	NB	NB
Directions Served	L	T	T	R	L	T	T	R	T	T	L	TR
Maximum Queue (ft)	61	136	120	39	84	128	243	176	151	300	112	121
Average Queue (ft)	12	69	33	4	24	42	63	11	5	17	39	44
95th Queue (ft)	38	127	85	18	59	93	151	101	60	126	83	95
Link Distance (ft)		964	964	964		1493	1493		238	238		407
Upstream Blk Time (%)									0	0		
Queuing Penalty (veh)									0	1		
Storage Bay Dist (ft)	240				115			315			90	
Storage Blk Time (%)					0	0		0			1	3
Queuing Penalty (veh)					2	0		1			1	2

Intersection: 6: Upham St/US 287 & SH 128/120th Ave (US 287)

Movement	SB	SB	SB
Directions Served	L	L	TR
Maximum Queue (ft)	164	226	148
Average Queue (ft)	87	116	44
95th Queue (ft)	154	178	103
Link Distance (ft)		309	309
Upstream Blk Time (%)			
Queuing Penalty (veh)			
Storage Bay Dist (ft)	115		
Storage Blk Time (%)	3	7	
Queuing Penalty (veh)	4	10	

Intersection: 7: Main St & 120th Ave (US 287)/120th Ave (SH 287)

Movement	EB	EB	EB	EB	WB	WB	WB	WB	NB	NB	NB	NB
Directions Served	L	T	T	R	L	T	T	R	L	L	T	R
Maximum Queue (ft)	136	200	224	95	190	401	449	64	174	234	286	235
Average Queue (ft)	66	124	131	44	81	212	246	24	43	121	170	23
95th Queue (ft)	120	187	201	109	174	370	423	54	146	215	282	139
Link Distance (ft)		238	238			621	621	621			265	
Upstream Blk Time (%)			0								1	
Queuing Penalty (veh)			0								0	
Storage Bay Dist (ft)	280			45	140				185	185		185
Storage Blk Time (%)			31	1	8	14			0	2	7	
Queuing Penalty (veh)			22	2	63	11			0	6	19	

Intersection: 7: Main St & 120th Ave (US 287)/120th Ave (SH 287)

Movement	SB	SB	SB	SB
Directions Served	L	L	T	R
Maximum Queue (ft)	187	226	341	259
Average Queue (ft)	44	96	153	61
95th Queue (ft)	122	171	280	145
Link Distance (ft)		389	389	
Upstream Blk Time (%)			1	
Queuing Penalty (veh)			0	
Storage Bay Dist (ft)	150			210
Storage Blk Time (%)	0	3	5	
Queuing Penalty (veh)	0	3	10	

Intersection: 8: Shopping Ent/Safeway Ent & 120th Ave (SH 287)

Movement	EB	EB	EB	WB	WB	WB	NB	NB	SB	SB
Directions Served	L	T	T	L	T	T	L	TR	L	TR
Maximum Queue (ft)	42	41	42	30	166	224	38	31	21	46
Average Queue (ft)	5	2	3	5	11	14	7	5	2	11
95th Queue (ft)	23	18	20	23	78	95	29	23	13	37
Link Distance (ft)		621	621		548	548		282		232
Upstream Blk Time (%)										
Queuing Penalty (veh)										
Storage Bay Dist (ft)	150			175			120		30	
Storage Blk Time (%)					0				2	8
Queuing Penalty (veh)					0				0	0

Intersection: 9: Greenway Dr/Lamar St & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	WB	WB	WB	WB	NB	NB	NB	SB
Directions Served	L	T	T	R	L	T	T	R	L	T	R	L
Maximum Queue (ft)	121	124	128	16	71	200	240	46	98	107	91	66
Average Queue (ft)	38	44	52	2	27	69	101	12	26	30	23	21
95th Queue (ft)	90	102	109	11	57	159	193	37	72	76	53	56
Link Distance (ft)		548	548	548		1958	1958			400		
Upstream Blk Time (%)												
Queuing Penalty (veh)												
Storage Bay Dist (ft)	255				315			440	130		60	105
Storage Blk Time (%)									0	6	0	
Queuing Penalty (veh)									0	5	0	

Intersection: 9: Greenway Dr/Lamar St & 120th Ave (SH 287)

Movement	SB	SB
Directions Served	T	R
Maximum Queue (ft)	61	60
Average Queue (ft)	20	27
95th Queue (ft)	55	55
Link Distance (ft)	260	260
Upstream Blk Time (%)		
Queuing Penalty (veh)		
Storage Bay Dist (ft)		
Storage Blk Time (%)		
Queuing Penalty (veh)		

Intersection: 10: Chase St & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	WB	WB	WB	WB	NB	NB	SB	SB
Directions Served	L	T	T	R	L	T	T	R	L	TR	L	T
Maximum Queue (ft)	105	125	140	14	33	211	237	51	55	71	220	53
Average Queue (ft)	34	34	44	1	8	137	153	19	24	29	98	14
95th Queue (ft)	77	90	103	7	26	216	227	42	56	65	183	44
Link Distance (ft)		532	532			1246	1246			241	286	286
Upstream Blk Time (%)											0	
Queuing Penalty (veh)											0	
Storage Bay Dist (ft)	180			425	100			950	45			
Storage Blk Time (%)		0				12			9	8		
Queuing Penalty (veh)		0				2			3	2		

Intersection: 10: Chase St & 120th Ave (SH 287)

Movement	SB
Directions Served	R
Maximum Queue (ft)	86
Average Queue (ft)	43
95th Queue (ft)	69
Link Distance (ft)	
Upstream Blk Time (%)	
Queuing Penalty (veh)	
Storage Bay Dist (ft)	105
Storage Blk Time (%)	0
Queuing Penalty (veh)	0

Intersection: 11: Frontage Rd & Chase St

Movement	EB	WB
Directions Served	LT	TR
Maximum Queue (ft)	29	55
Average Queue (ft)	3	29
95th Queue (ft)	16	50
Link Distance (ft)	146	112
Upstream Blk Time (%)		
Queuing Penalty (veh)		
Storage Bay Dist (ft)		
Storage Blk Time (%)		
Queuing Penalty (veh)		

Intersection: 12: Sheridan Blvd/Sheridan Blvd & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	WB	WB	WB	WB	WB	B597	B597	NB
Directions Served	L	L	T	T	L	L	T	T	R	T	T	L
Maximum Queue (ft)	91	81	199	202	188	445	876	864	500	452	441	338
Average Queue (ft)	31	48	103	119	106	296	564	569	208	99	105	260
95th Queue (ft)	68	81	177	189	177	559	990	988	566	425	446	379
Link Distance (ft)			1246	1246			828	828		864	864	
Upstream Blk Time (%)							10	12				
Queuing Penalty (veh)							93	105				
Storage Bay Dist (ft)	460	460			395	395			450			315
Storage Blk Time (%)						0	30	28	0			5
Queuing Penalty (veh)						0	90	35	0			13

Intersection: 12: Sheridan Blvd/Sheridan Blvd & 120th Ave (SH 287)

Movement	NB	NB	NB	SB	SB	SB	SB
Directions Served	L	T	T	L	L	T	TR
Maximum Queue (ft)	360	478	398	153	270	448	439
Average Queue (ft)	291	311	260	55	150	265	261
95th Queue (ft)	403	655	549	132	271	410	405
Link Distance (ft)		693	693			454	454
Upstream Blk Time (%)		2	0			4	5
Queuing Penalty (veh)		0	0			0	0
Storage Bay Dist (ft)	315			220	220		
Storage Blk Time (%)	27	1				19	
Queuing Penalty (veh)	78	2				29	

Intersection: 13: Vrain St & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	EB	EB	WB	WB	WB	WB	NB	NB
Directions Served	L	L	T	T	T	R	L	T	T	R	L	T
Maximum Queue (ft)	61	85	115	128	172	46	166	405	422	249	93	72
Average Queue (ft)	16	41	41	49	68	6	96	192	201	23	36	21
95th Queue (ft)	46	76	90	103	137	24	156	360	375	133	82	54
Link Distance (ft)			864	864	864			1198	1198			393
Upstream Blk Time (%)												
Queuing Penalty (veh)												
Storage Bay Dist (ft)	260	260				450	470			590	115	
Storage Blk Time (%)								0	0		1	
Queuing Penalty (veh)								0	0		0	

Intersection: 13: Vrain St & 120th Ave (SH 287)

Movement	NB	SB	SB	SB	SB
Directions Served	R	L	L	T	R
Maximum Queue (ft)	56	71	100	47	69
Average Queue (ft)	27	8	52	9	32
95th Queue (ft)	51	38	94	32	58
Link Distance (ft)				378	
Upstream Blk Time (%)					
Queuing Penalty (veh)					
Storage Bay Dist (ft)	115	120	120		110
Storage Blk Time (%)		0	1		0
Queuing Penalty (veh)		0	0		0

Intersection: 14: Bradburn Blvd & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	EB	WB	WB	WB	B672	B672	NB	NB
Directions Served	L	T	T	T	R	L	T	TR	T	T	L	TR
Maximum Queue (ft)	43	146	158	220	49	194	261	287	321	327	92	154
Average Queue (ft)	9	49	66	86	10	76	68	74	11	11	30	60
95th Queue (ft)	33	115	144	172	34	151	218	235	177	180	78	126
Link Distance (ft)		1198	1198	1198	1198		928	928	964	964		403
Upstream Blk Time (%)									0	0		
Queuing Penalty (veh)									0	0		
Storage Bay Dist (ft)	150					305					85	
Storage Blk Time (%)		0					0				1	5
Queuing Penalty (veh)		0					0				2	1

Intersection: 14: Bradburn Blvd & 120th Ave (SH 287)

Movement	SB	SB
Directions Served	L	TR
Maximum Queue (ft)	71	60
Average Queue (ft)	17	12
95th Queue (ft)	55	40
Link Distance (ft)		266
Upstream Blk Time (%)		
Queuing Penalty (veh)		
Storage Bay Dist (ft)	85	
Storage Blk Time (%)	0	0
Queuing Penalty (veh)	0	0

Intersection: 15: Lowell Blvd & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	EB	WB	WB	WB	WB	WB	B636	B636
Directions Served	L	L	T	T	T	L	L	T	T	R	T	T
Maximum Queue (ft)	109	126	202	216	247	155	433	514	506	434	142	126
Average Queue (ft)	45	66	110	137	161	61	130	329	314	46	10	10
95th Queue (ft)	93	108	181	209	223	133	317	510	517	259	73	74
Link Distance (ft)			964	964	964			434	434		1340	1340
Upstream Blk Time (%)							0	4	3	0		
Queuing Penalty (veh)							0	0	0	0		
Storage Bay Dist (ft)	400	400				400	400			415		
Storage Blk Time (%)								5	3	0		
Queuing Penalty (veh)								9	6	1		

Intersection: 15: Lowell Blvd & 120th Ave (SH 287)

Movement	NB	NB	SB	SB	SB
Directions Served	L	T	L	L	T
Maximum Queue (ft)	65	88	228	255	151
Average Queue (ft)	23	35	81	131	57
95th Queue (ft)	55	76	178	200	109
Link Distance (ft)		901		1046	1046
Upstream Blk Time (%)					
Queuing Penalty (veh)					
Storage Bay Dist (ft)	100		335		
Storage Blk Time (%)		0			
Queuing Penalty (veh)		1			

Intersection: 214: US 287 EB/US 287 & US 287 WB

Movement	WB
Directions Served	R
Maximum Queue (ft)	27
Average Queue (ft)	1
95th Queue (ft)	11
Link Distance (ft)	136
Upstream Blk Time (%)	
Queuing Penalty (veh)	
Storage Bay Dist (ft)	
Storage Blk Time (%)	
Queuing Penalty (veh)	

Network Summary

Network wide Queuing Penalty: 855

1: Wadsworth Blvd (SH 121)/SH 287 & Midway Blvd Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	3.9	9.5	19.0	1.6	0.5	0.9	0.0	0.2	0.0	3.5	30.8	0.3
Denied Del/Veh (s)	295.8	262.1	265.1	22.9	19.5	21.3	0.1	0.4	0.2	73.1	69.3	58.9
Total Delay (hr)	2.8	8.1	2.2	12.0	4.0	2.9	4.1	10.4	1.4	11.3	30.6	0.0
Total Del/Veh (s)	240.2	245.5	34.5	167.8	166.1	64.5	117.0	21.6	9.8	233.2	69.1	7.8
Stop Delay (hr)	2.7	7.8	1.8	11.6	3.8	2.6	3.9	6.8	0.3	10.6	23.4	0.0
Stop Del/Veh (s)	233.5	237.1	27.8	161.2	156.0	57.6	111.2	14.0	1.9	218.5	52.8	3.6
Total Stops	59	144	67	368	72	63	128	654	79	257	1613	4
Stop/Veh	1.40	1.21	0.29	1.43	0.83	0.39	1.02	0.38	0.15	1.47	1.01	0.25
Travel Dist (mi)	2.5	7.1	11.3	20.2	7.0	10.2	12.7	185.1	51.6	26.0	246.6	2.4
Travel Time (hr)	6.8	17.8	21.6	14.4	4.7	4.2	4.6	15.8	3.3	15.7	68.5	0.4
Avg Speed (mph)	1	1	4	2	2	3	3	12	16	2	7	22
Fuel Used (gal)	1.6	4.2	5.2	3.8	1.2	1.2	1.4	10.6	2.0	4.2	23.0	0.1
Fuel Eff. (mpg)	1.6	1.7	2.2	5.2	5.6	8.5	9.2	17.5	26.2	6.3	10.7	17.1
HC Emissions (g)	13	44	39	43	15	16	14	160	26	37	312	3
CO Emissions (g)	245	760	774	866	293	338	342	5417	643	740	6701	84
NOx Emissions (g)	15	48	51	77	24	30	32	509	88	61	719	8
Vehicles Entered	40	112	226	248	84	160	115	1713	526	164	1552	16
Vehicles Exited	39	115	226	246	86	159	117	1706	527	164	1549	16
Hourly Exit Rate	39	115	226	246	86	159	117	1706	527	164	1549	16
Input Volume	47	121	265	245	93	148	129	1695	533	172	1586	18
% of Volume	83	95	85	100	92	107	91	101	99	95	98	89
Density (ft/veh)												
Occupancy (veh)	3	8	3	13	4	3	5	16	3	12	38	0

1: Wadsworth Blvd (SH 121)/SH 287 & Midway Blvd Performance by movement

Movement	All
Denied Delay (hr)	70.1
Denied Del/Veh (s)	49.8
Total Delay (hr)	90.0
Total Del/Veh (s)	63.8
Stop Delay (hr)	75.2
Stop Del/Veh (s)	53.4
Total Stops	3508
Stop/Veh	0.69
Travel Dist (mi)	582.5
Travel Time (hr)	177.7
Avg Speed (mph)	5
Fuel Used (gal)	58.5
Fuel Eff. (mpg)	10.0
HC Emissions (g)	723
CO Emissions (g)	17203
NOx Emissions (g)	1662
Vehicles Entered	4956
Vehicles Exited	4950
Hourly Exit Rate	4950
Input Volume	5052
% of Volume	98
Density (ft/veh)	77
Occupancy (veh)	108

2: Wadsworth Blvd (SH 121) & SH287 S on Ramp/US 287 WB Performance by movement

Movement	EBR	WBR	NBL	NBT	SBT	SBR	All
Denied Delay (hr)	0.0	0.0	0.1	0.5	0.0	0.0	0.5
Denied Del/Veh (s)	0.0	0.0	2.3	0.8	0.0	0.0	0.4
Total Delay (hr)	0.1	0.1	6.2	6.7	2.6	0.7	16.4
Total Del/Veh (s)	2.0	1.6	172.0	11.8	5.2	7.0	12.4
Stop Delay (hr)	0.0	0.0	6.1	2.6	0.1	0.1	8.9
Stop Del/Veh (s)	0.0	0.5	167.9	4.6	0.3	0.6	6.7
Total Stops	0	13	140	548	129	50	880
Stop/Veh	0.00	0.06	1.08	0.27	0.07	0.14	0.18
Travel Dist (mi)	5.8	29.7	17.7	283.8	160.5	25.3	522.9
Travel Time (hr)	0.4	1.6	6.9	15.3	7.0	1.6	32.8
Avg Speed (mph)	15	18	3	19	23	16	16
Fuel Used (gal)	0.1	1.5	1.9	9.3	10.1	1.0	23.9
Fuel Eff. (mpg)	59.8	20.3	9.1	30.4	15.9	25.4	21.9
HC Emissions (g)	0	17	9	93	231	9	359
CO Emissions (g)	9	925	329	2835	8180	301	12579
NOx Emissions (g)	0	59	22	309	736	35	1161
Vehicles Entered	247	225	123	2039	1762	353	4749
Vehicles Exited	248	224	126	2042	1764	353	4757
Hourly Exit Rate	248	224	126	2042	1764	353	4757
Input Volume	278	231	117	2036	1825	356	4843
% of Volume	89	97	108	100	97	99	98
Density (ft/veh)							143
Occupancy (veh)	0	2	7	15	7	2	32

3: Nickel St & US 287 Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.4	0.1	0.2	0.0	0.3
Total Delay (hr)	0.0	1.5	0.1	0.6	1.1	0.1	0.4	0.7	0.5	0.3	0.4	0.0
Total Del/Veh (s)	14.3	15.2	3.0	16.2	11.1	3.4	13.6	16.4	7.8	15.9	13.7	4.2
Stop Delay (hr)	0.0	1.2	0.1	0.5	0.8	0.0	0.4	0.5	0.4	0.3	0.3	0.0
Stop Del/Veh (s)	12.7	12.0	2.8	13.3	7.9	2.6	11.3	12.1	6.5	13.5	11.0	3.9
Total Stops	8	210	76	114	168	35	80	94	140	58	53	20
Stop/Veh	0.89	0.59	0.64	0.83	0.48	0.56	0.70	0.61	0.60	0.87	0.58	0.62
Travel Dist (mi)	0.4	15.1	5.1	20.1	50.5	9.2	5.0	6.7	10.3	9.7	13.5	4.6
Travel Time (hr)	0.1	1.9	0.4	1.3	2.5	0.4	0.7	0.9	1.1	0.7	0.8	0.2
Avg Speed (mph)	8	8	14	16	20	24	8	7	10	15	17	21
Fuel Used (gal)	0.0	0.7	0.1	0.6	1.4	0.2	0.2	0.4	0.4	0.4	0.5	0.1
Fuel Eff. (mpg)	29.0	20.6	47.5	32.7	36.1	43.5	21.2	17.9	23.8	27.6	29.4	32.0
HC Emissions (g)	0	5	1	5	10	3	1	3	4	2	5	1
CO Emissions (g)	1	188	26	130	249	53	50	106	129	72	128	43
NOx Emissions (g)	0	19	2	17	36	9	6	11	15	7	14	4
Vehicles Entered	9	353	119	136	348	62	115	152	233	66	92	32
Vehicles Exited	9	351	119	136	351	62	114	153	234	67	91	32
Hourly Exit Rate	9	351	119	136	351	62	114	153	234	67	91	32
Input Volume	12	350	118	147	376	69	117	155	227	71	93	37
% of Volume	75	100	101	93	93	90	97	99	103	94	98	86
Density (ft/veh)												
Occupancy (veh)	0	2	0	1	3	0	1	1	1	1	1	0

3: Nickel St & US 287 Performance by movement

Movement	All
Denied Delay (hr)	0.0
Denied Del/Veh (s)	0.1
Total Delay (hr)	5.7
Total Del/Veh (s)	11.9
Stop Delay (hr)	4.5
Stop Del/Veh (s)	9.4
Total Stops	1056
Stop/Veh	0.61
Travel Dist (mi)	150.1
Travel Time (hr)	10.9
Avg Speed (mph)	14
Fuel Used (gal)	5.1
Fuel Eff. (mpg)	29.6
HC Emissions (g)	42
CO Emissions (g)	1174
NOx Emissions (g)	139
Vehicles Entered	1717
Vehicles Exited	1719
Hourly Exit Rate	1719
Input Volume	1772
% of Volume	97
Density (ft/veh)	632
Occupancy (veh)	11

4: Nickel St & 3rd Ave Performance by movement

Movement	WBL	WBR	NBT	NBR	SBL	SBT	All
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.1	0.0	0.1
Denied Del/Veh (s)	0.1	0.1	0.0	0.0	3.7	0.5	0.8
Total Delay (hr)	0.1	0.1	0.1	0.0	0.1	0.0	0.4
Total Del/Veh (s)	6.9	4.1	2.1	1.9	3.0	1.0	2.3
Stop Delay (hr)	0.0	0.1	0.0	0.0	0.0	0.0	0.1
Stop Del/Veh (s)	5.1	3.5	0.3	0.3	0.8	0.0	0.8
Total Stops	27	54	0	0	25	0	106
Stop/Veh	1.00	0.98	0.00	0.00	0.26	0.00	0.19
Travel Dist (mi)	2.2	4.4	34.1	2.4	7.0	10.9	60.8
Travel Time (hr)	0.1	0.3	1.3	0.1	0.5	0.4	2.7
Avg Speed (mph)	15	16	26	23	20	27	23
Fuel Used (gal)	0.1	0.1	1.5	0.1	0.2	0.4	2.4
Fuel Eff. (mpg)	32.7	32.7	23.5	26.1	30.7	28.5	25.9
HC Emissions (g)	0	1	23	1	2	4	30
CO Emissions (g)	11	26	667	32	64	136	936
NOx Emissions (g)	1	3	72	3	6	15	99
Vehicles Entered	27	54	222	16	97	153	569
Vehicles Exited	27	54	222	16	98	153	570
Hourly Exit Rate	27	54	222	16	98	153	570
Input Volume	30	46	231	16	96	162	581
% of Volume	90	117	96	100	102	94	98
Density (ft/veh)							762
Occupancy (veh)	0	0	1	0	0	0	3

5: Laurel St & US 287 Performance by movement

Movement	EBL	EBT	WBU	WBT	WBR	SBL	SBR	All
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0
Total Delay (hr)	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.3
Total Del/Veh (s)	3.8	0.2	4.1	0.8	0.7	15.2	5.8	0.9
Stop Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1
Stop Del/Veh (s)	2.1	0.0	2.9	0.0	0.0	13.7	5.4	0.3
Total Stops	10	0	8	0	0	19	11	48
Stop/Veh	0.50	0.00	0.47	0.00	0.00	1.00	1.00	0.04
Travel Dist (mi)	1.0	31.3	4.7	151.3	3.7	0.8	0.5	193.2
Travel Time (hr)	0.1	0.9	0.2	4.5	0.1	0.1	0.0	5.9
Avg Speed (mph)	16	33	28	34	31	7	11	33
Fuel Used (gal)	0.0	0.9	0.1	4.1	0.1	0.0	0.0	5.3
Fuel Eff. (mpg)	46.5	34.2	39.5	36.7	41.9	26.1	37.1	36.4
HC Emissions (g)	0	10	0	42	0	0	0	53
CO Emissions (g)	3	255	10	850	7	2	2	1129
NOx Emissions (g)	0	35	2	148	2	0	0	187
Vehicles Entered	20	636	17	545	14	19	11	1262
Vehicles Exited	19	636	17	544	13	19	11	1259
Hourly Exit Rate	19	636	17	544	13	19	11	1259
Input Volume	23	626	13	592	20	18	11	1303
% of Volume	83	102	131	92	65	106	100	97
Density (ft/veh)								904
Occupancy (veh)	0	1	0	4	0	0	0	6

6: Upham St/US 287 & SH 128/120th Ave (US 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.0
Denied Del/Veh (s)	2.9	0.5	0.3	0.0	0.0	0.0	3.9	0.3	0.2	1.3	0.0	0.0
Total Delay (hr)	0.5	13.3	0.0	0.4	2.3	1.1	0.5	1.2	0.1	8.5	0.7	0.1
Total Del/Veh (s)	76.2	42.7	2.2	67.5	14.0	7.9	39.9	73.5	11.9	49.7	40.7	6.4
Stop Delay (hr)	0.5	11.0	0.0	0.4	1.7	0.0	0.5	1.2	0.1	7.6	0.6	0.0
Stop Del/Veh (s)	70.7	35.3	2.2	64.8	10.5	0.0	37.0	70.1	9.5	44.3	36.8	5.0
Total Stops	26	654	23	21	169	1	46	59	15	557	47	6
Stop/Veh	1.08	0.58	0.46	0.95	0.29	0.00	0.96	0.97	0.39	0.90	0.75	0.19
Travel Dist (mi)	3.9	177.7	8.1	6.3	168.1	137.0	3.8	4.7	2.6	43.1	4.2	2.0
Travel Time (hr)	0.6	17.9	0.3	0.6	7.1	5.2	0.7	1.4	0.2	10.4	0.8	0.1
Avg Speed (mph)	6	10	28	10	24	26	5	3	11	4	5	14
Fuel Used (gal)	0.2	7.8	0.2	0.3	5.3	3.7	0.3	0.4	0.1	3.2	0.2	0.0
Fuel Eff. (mpg)	16.9	22.8	39.1	24.4	32.0	37.1	13.5	10.5	21.3	13.4	18.3	50.6
HC Emissions (g)	1	65	5	1	54	34	2	2	1	15	1	1
CO Emissions (g)	60	2601	129	27	1428	802	63	71	38	423	22	10
NOx Emissions (g)	3	204	14	3	181	119	6	6	4	43	2	1
Vehicles Entered	24	1102	49	22	578	493	48	59	38	613	62	32
Vehicles Exited	24	1091	50	21	578	493	48	60	38	615	63	32
Hourly Exit Rate	24	1091	50	21	578	493	48	60	38	615	63	32
Input Volume	28	1124	53	21	594	536	48	61	39	603	58	31
% of Volume	86	97	94	100	97	92	100	98	97	102	109	103
Density (ft/veh)												
Occupancy (veh)	1	18	0	1	7	5	1	1	0	10	1	0

6: Upham St/US 287 & SH 128/120th Ave (US 287) Performance by movement

Movement	All
Denied Delay (hr)	0.5
Denied Del/Veh (s)	0.5
Total Delay (hr)	28.8
Total Del/Veh (s)	32.8
Stop Delay (hr)	23.7
Stop Del/Veh (s)	27.0
Total Stops	1624
Stop/Veh	0.51
Travel Dist (mi)	561.4
Travel Time (hr)	45.7
Avg Speed (mph)	12
Fuel Used (gal)	21.8
Fuel Eff. (mpg)	25.8
HC Emissions (g)	179
CO Emissions (g)	5671
NOx Emissions (g)	587
Vehicles Entered	3120
Vehicles Exited	3113
Hourly Exit Rate	3113
Input Volume	3196
% of Volume	97
Density (ft/veh)	250
Occupancy (veh)	45

7: Main St & 120th Ave (US 287)/120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.9	0.7	0.1	0.1	0.1
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	14.7	13.6	15.7	1.4	1.3	4.3
Total Delay (hr)	8.2	10.4	0.7	3.5	4.1	0.1	2.1	4.8	0.2	2.7	5.0	0.3
Total Del/Veh (s)	192.1	26.1	18.8	94.4	16.8	2.7	68.0	76.4	5.0	61.3	79.7	9.7
Stop Delay (hr)	7.9	7.9	0.5	3.2	2.8	0.1	2.0	4.5	0.1	2.6	4.7	0.2
Stop Del/Veh (s)	186.7	19.8	14.8	88.5	11.4	1.8	64.1	71.0	1.8	58.0	74.5	7.3
Total Stops	203	606	75	143	290	46	114	197	10	160	225	120
Stop/Veh	1.33	0.42	0.58	1.08	0.33	0.32	1.04	0.86	0.06	1.01	0.99	0.99
Travel Dist (mi)	8.6	79.6	7.4	16.9	114.5	18.5	5.6	11.6	6.7	11.6	16.6	8.9
Travel Time (hr)	8.5	12.6	1.0	4.0	7.1	0.7	2.8	6.1	1.2	3.3	5.8	0.9
Avg Speed (mph)	1	6	7	4	16	25	2	2	13	4	3	12
Fuel Used (gal)	2.2	5.9	0.4	1.2	4.2	0.5	0.8	1.8	0.5	1.1	1.8	0.5
Fuel Eff. (mpg)	3.9	13.4	17.4	13.6	27.3	37.3	6.8	6.6	13.7	10.8	9.2	19.3
HC Emissions (g)	7	40	4	4	40	7	4	8	3	5	10	4
CO Emissions (g)	217	1309	100	203	1551	320	144	247	132	209	291	163
NOx Emissions (g)	16	161	15	15	141	22	14	23	14	19	28	17
Vehicles Entered	152	1423	129	129	877	142	108	225	156	157	225	120
Vehicles Exited	148	1421	129	128	868	142	106	221	156	157	224	121
Hourly Exit Rate	148	1421	129	128	868	142	106	221	156	157	224	121
Input Volume	161	1475	130	145	909	140	122	222	156	168	212	122
% of Volume	92	96	99	88	95	101	87	100	100	93	106	99
Density (ft/veh)												
Occupancy (veh)	9	13	1	4	7	1	2	5	1	3	6	1

7: Main St & 120th Ave (US 287)/120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	2.3
Denied Del/Veh (s)	2.1
Total Delay (hr)	42.1
Total Del/Veh (s)	39.1
Stop Delay (hr)	36.5
Stop Del/Veh (s)	33.9
Total Stops	2189
Stop/Veh	0.57
Travel Dist (mi)	306.5
Travel Time (hr)	54.0
Avg Speed (mph)	6
Fuel Used (gal)	20.9
Fuel Eff. (mpg)	14.7
HC Emissions (g)	139
CO Emissions (g)	4886
NOx Emissions (g)	484
Vehicles Entered	3843
Vehicles Exited	3821
Hourly Exit Rate	3821
Input Volume	3962
% of Volume	96
Density (ft/veh)	123
Occupancy (veh)	52

8: Shopping Ent/Safeway Ent & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.1	0.2	4.2	0.1	0.2
Total Delay (hr)	0.2	3.3	0.1	0.4	0.9	0.0	0.7	0.0	0.3	0.5	0.1	0.1
Total Del/Veh (s)	18.5	7.5	4.4	31.2	2.9	1.0	61.2	31.6	16.5	58.6	37.1	10.3
Stop Delay (hr)	0.1	0.4	0.0	0.4	0.1	0.0	0.6	0.0	0.3	0.4	0.1	0.1
Stop Del/Veh (s)	11.9	0.9	0.4	28.2	0.4	0.2	59.2	29.5	16.0	56.6	34.8	9.7
Total Stops	26	188	9	39	42	1	36	3	64	27	6	24
Stop/Veh	0.84	0.12	0.14	0.87	0.04	0.05	0.92	0.75	0.91	0.96	1.00	0.86
Travel Dist (mi)	4.1	210.5	8.8	5.4	131.8	2.7	2.1	0.2	3.7	1.2	0.3	1.2
Travel Time (hr)	0.3	9.1	0.4	0.6	4.3	0.1	0.8	0.0	0.5	0.5	0.1	0.1
Avg Speed (mph)	14	23	22	9	30	27	3	5	7	2	4	8
Fuel Used (gal)	0.2	10.8	0.4	0.3	5.5	0.1	0.2	0.0	0.2	0.1	0.0	0.0
Fuel Eff. (mpg)	19.9	19.4	20.5	20.0	24.1	28.9	9.1	15.0	21.5	8.5	13.4	26.2
HC Emissions (g)	1	128	5	3	66	2	1	0	1	1	0	0
CO Emissions (g)	72	5552	306	108	2901	83	34	2	41	20	2	6
NOx Emissions (g)	6	510	16	9	252	6	3	0	4	2	0	1
Vehicles Entered	30	1559	65	45	1099	22	39	4	68	28	6	28
Vehicles Exited	30	1559	65	45	1098	22	37	4	69	28	6	27
Hourly Exit Rate	30	1559	65	45	1098	22	37	4	69	28	6	27
Input Volume	29	1626	67	40	1152	25	33	4	66	32	6	22
% of Volume	103	96	97	112	95	88	112	100	105	88	100	123
Density (ft/veh)												
Occupancy (veh)	0	9	0	1	4	0	1	0	1	1	0	0

8: Shopping Ent/Safeway Ent & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	0.1
Denied Del/Veh (s)	0.1
Total Delay (hr)	6.4
Total Del/Veh (s)	7.7
Stop Delay (hr)	2.5
Stop Del/Veh (s)	3.0
Total Stops	465
Stop/Veh	0.15
Travel Dist (mi)	371.9
Travel Time (hr)	16.9
Avg Speed (mph)	22
Fuel Used (gal)	17.9
Fuel Eff. (mpg)	20.7
HC Emissions (g)	208
CO Emissions (g)	9126
NOx Emissions (g)	808
Vehicles Entered	2993
Vehicles Exited	2990
Hourly Exit Rate	2990
Input Volume	3102
% of Volume	96
Density (ft/veh)	371
Occupancy (veh)	17

9: Greenway Dr/Lamar St & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.0
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	3.9	0.5	3.9	4.7	1.7	0.5
Total Delay (hr)	0.3	3.6	0.0	0.9	3.2	0.1	0.5	0.6	0.8	3.0	1.0	0.3
Total Del/Veh (s)	17.7	8.4	1.4	35.0	10.6	3.8	63.4	76.0	29.8	85.8	65.6	12.5
Stop Delay (hr)	0.2	1.7	0.0	0.7	1.2	0.0	0.5	0.6	0.8	2.9	0.9	0.3
Stop Del/Veh (s)	14.2	4.0	0.9	30.4	3.9	0.5	61.2	72.9	29.5	82.9	62.4	12.0
Total Stops	40	245	8	76	212	10	25	26	93	124	49	70
Stop/Veh	0.71	0.16	0.15	0.86	0.20	0.15	0.93	0.93	0.97	0.98	0.92	0.86
Travel Dist (mi)	6.5	181.0	6.5	32.7	403.8	25.3	2.0	2.2	7.3	6.1	2.6	3.9
Travel Time (hr)	0.5	8.3	0.2	1.6	11.4	0.7	0.6	0.7	1.3	3.5	1.1	0.5
Avg Speed (mph)	13	22	26	20	36	38	4	3	6	2	2	8
Fuel Used (gal)	0.3	7.0	0.2	1.0	10.9	0.6	0.2	0.2	0.5	1.0	0.3	0.2
Fuel Eff. (mpg)	26.1	25.8	31.2	32.7	36.9	39.8	11.2	10.7	16.3	6.2	8.0	23.2
HC Emissions (g)	3	77	3	10	134	4	1	4	3	2	1	1
CO Emissions (g)	93	2809	162	369	4755	236	32	71	98	114	42	26
NOx Emissions (g)	9	295	9	43	566	23	3	7	9	10	4	3
Vehicles Entered	56	1541	55	86	1064	66	27	28	94	125	53	79
Vehicles Exited	56	1547	54	85	1069	66	26	28	95	125	52	81
Hourly Exit Rate	56	1547	54	85	1069	66	26	28	95	125	52	81
Input Volume	54	1612	51	95	1129	70	26	28	93	119	58	72
% of Volume	104	96	106	89	95	94	100	100	102	105	90	112
Density (ft/veh)												
Occupancy (veh)	0	8	0	2	11	1	1	1	1	3	1	0

9: Greenway Dr/Lamar St & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	0.3
Denied Del/Veh (s)	0.4
Total Delay (hr)	14.2
Total Del/Veh (s)	15.4
Stop Delay (hr)	9.8
Stop Del/Veh (s)	10.6
Total Stops	978
Stop/Veh	0.30
Travel Dist (mi)	680.1
Travel Time (hr)	30.3
Avg Speed (mph)	23
Fuel Used (gal)	22.3
Fuel Eff. (mpg)	30.4
HC Emissions (g)	241
CO Emissions (g)	8807
NOx Emissions (g)	981
Vehicles Entered	3274
Vehicles Exited	3284
Hourly Exit Rate	3284
Input Volume	3407
% of Volume	96
Density (ft/veh)	412
Occupancy (veh)	30

10: Chase St & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
Denied Del/Veh (s)	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.3	0.4	3.6
Total Delay (hr)	0.8	3.0	0.0	0.4	3.2	0.2	0.5	0.9	0.8	3.8	0.6	0.2
Total Del/Veh (s)	23.0	7.0	1.8	33.5	10.9	5.4	60.4	52.1	56.7	82.5	54.4	5.6
Stop Delay (hr)	0.7	1.2	0.0	0.3	1.1	0.0	0.5	0.9	0.8	3.6	0.6	0.2
Stop Del/Veh (s)	19.8	2.9	1.0	28.2	3.8	1.0	58.5	50.6	56.7	78.7	51.7	4.5
Total Stops	104	227	12	34	196	36	32	36	47	173	34	115
Stop/Veh	0.81	0.15	0.18	0.87	0.18	0.25	1.10	0.58	0.92	1.04	0.87	0.86
Travel Dist (mi)	14.3	168.6	7.5	9.6	263.4	35.8	1.4	2.3	2.4	9.0	2.1	7.2
Travel Time (hr)	1.3	6.4	0.3	0.6	9.0	1.2	0.6	1.0	1.0	4.2	0.7	0.7
Avg Speed (mph)	11	26	26	15	29	30	2	2	2	2	3	13
Fuel Used (gal)	0.5	5.3	0.2	0.5	12.0	1.5	0.2	0.3	0.3	1.2	0.2	0.3
Fuel Eff. (mpg)	29.1	31.9	36.5	20.3	21.9	24.1	7.3	6.9	7.9	7.2	10.3	23.2
HC Emissions (g)	4	57	4	3	169	24	0	3	6	5	1	3
CO Emissions (g)	140	2460	162	260	8654	1242	24	79	109	175	31	94
NOx Emissions (g)	13	223	10	15	614	78	3	8	12	16	3	10
Vehicles Entered	128	1549	66	38	1058	145	29	61	50	165	39	134
Vehicles Exited	128	1547	66	38	1054	145	29	60	50	163	39	133
Hourly Exit Rate	128	1547	66	38	1054	145	29	60	50	163	39	133
Input Volume	133	1586	75	38	1127	145	30	57	42	156	37	137
% of Volume	96	98	88	100	94	100	97	105	119	104	105	97
Density (ft/veh)												
Occupancy (veh)	1	6	0	1	9	1	1	1	1	4	1	1

10: Chase St & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	0.2
Denied Del/Veh (s)	0.2
Total Delay (hr)	14.5
Total Del/Veh (s)	15.0
Stop Delay (hr)	10.0
Stop Del/Veh (s)	10.3
Total Stops	1046
Stop/Veh	0.30
Travel Dist (mi)	523.6
Travel Time (hr)	27.0
Avg Speed (mph)	19
Fuel Used (gal)	22.5
Fuel Eff. (mpg)	23.2
HC Emissions (g)	279
CO Emissions (g)	13432
NOx Emissions (g)	1006
Vehicles Entered	3462
Vehicles Exited	3452
Hourly Exit Rate	3452
Input Volume	3563
% of Volume	97
Density (ft/veh)	324
Occupancy (veh)	27

11: Frontage Rd & Chase St Performance by movement

Movement	EBL	EBT	WBT	WBR	SBL	SBT	SBR	All
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	0.1	0.1	0.3	0.2	0.0	0.0	0.0	0.1
Total Delay (hr)	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.3
Total Del/Veh (s)	6.6	6.7	7.1	5.0	0.4	0.9	0.2	3.0
Stop Delay (hr)	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.2
Stop Del/Veh (s)	5.0	4.3	4.8	4.4	0.3	0.0	0.2	2.5
Total Stops	35	13	8	106	3	0	0	165
Stop/Veh	1.00	1.00	1.00	0.99	0.02	0.00	0.00	0.52
Travel Dist (mi)	1.9	0.7	0.3	3.6	6.5	0.0	1.1	14.1
Travel Time (hr)	0.2	0.1	0.0	0.4	0.6	0.0	0.1	1.3
Avg Speed (mph)	13	14	10	10	10	9	10	11
Fuel Used (gal)	0.1	0.0	0.0	0.1	0.3	0.0	0.1	0.6
Fuel Eff. (mpg)	33.3	35.8	30.2	31.0	20.2	26.8	20.3	24.4
HC Emissions (g)	0	0	0	1	2	0	0	4
CO Emissions (g)	12	3	1	28	62	2	5	112
NOx Emissions (g)	1	0	0	3	9	0	1	15
Vehicles Entered	35	13	8	106	130	1	22	315
Vehicles Exited	35	13	8	106	130	1	22	315
Hourly Exit Rate	35	13	8	106	130	1	22	315
Input Volume	36	13	8	93	139	1	19	309
% of Volume	97	100	100	114	94	100	116	102
Density (ft/veh)								668
Occupancy (veh)	0	0	0	0	1	0	0	1

12: Sheridan Blvd/Sheridan Blvd & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	11.4	31.7	18.7	58.8	116.1	16.8
Denied Del/Veh (s)	0.1	0.0	0.1	0.1	0.0	0.0	151.9	148.9	149.3	586.1	584.6	618.2
Total Delay (hr)	5.5	14.9	1.1	31.0	8.1	1.4	18.6	35.1	1.2	25.3	13.6	2.0
Total Del/Veh (s)	96.0	42.3	15.9	341.5	33.3	17.9	252.0	171.1	10.3	303.7	90.5	91.5
Stop Delay (hr)	4.9	9.1	0.2	29.9	5.0	0.7	17.6	31.6	0.4	24.6	11.7	1.8
Stop Del/Veh (s)	84.9	25.8	3.5	329.1	20.4	9.3	239.5	153.8	3.0	294.7	77.8	82.6
Total Stops	203	752	50	464	445	135	439	1149	56	479	575	72
Stop/Veh	0.98	0.59	0.21	1.42	0.51	0.50	1.66	1.55	0.13	1.60	1.06	0.94
Travel Dist (mi)	50.5	306.4	57.6	50.2	144.3	45.0	33.2	92.6	51.7	24.2	45.8	6.6
Travel Time (hr)	6.9	21.3	2.6	32.4	11.0	2.7	31.0	69.2	21.6	84.9	130.9	19.1
Avg Speed (mph)	7	14	22	2	13	17	2	2	18	1	3	3
Fuel Used (gal)	2.9	12.5	1.9	8.3	6.7	1.5	8.0	18.3	6.1	20.0	31.0	4.5
Fuel Eff. (mpg)	17.5	24.5	31.0	6.0	21.6	29.3	4.1	5.1	8.5	1.2	1.5	1.5
HC Emissions (g)	29	134	18	42	75	15	22	41	27	77	128	17
CO Emissions (g)	1209	5539	851	1077	3211	640	847	1813	1169	1936	3196	427
NOx Emissions (g)	86	455	66	71	254	51	52	117	71	85	146	17
Vehicles Entered	202	1238	240	312	873	272	254	711	422	276	524	75
Vehicles Exited	205	1235	240	288	862	268	249	701	420	279	524	75
Hourly Exit Rate	205	1235	240	288	862	268	249	701	420	279	524	75
Input Volume	200	1267	236	337	880	267	263	771	423	364	697	110
% of Volume	102	97	102	85	98	100	95	91	99	77	75	68
Density (ft/veh)												
Occupancy (veh)	7	21	3	32	11	3	20	37	3	26	15	2

12: Sheridan Blvd/Sheridan Blvd & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	253.7
Denied Del/Veh (s)	157.4
Total Delay (hr)	157.8
Total Del/Veh (s)	102.5
Stop Delay (hr)	137.4
Stop Del/Veh (s)	89.2
Total Stops	4819
Stop/Veh	0.87
Travel Dist (mi)	908.1
Travel Time (hr)	433.6
Avg Speed (mph)	5
Fuel Used (gal)	121.7
Fuel Eff. (mpg)	7.5
HC Emissions (g)	624
CO Emissions (g)	21916
NOx Emissions (g)	1470
Vehicles Entered	5399
Vehicles Exited	5346
Hourly Exit Rate	5346
Input Volume	5815
% of Volume	92
Density (ft/veh)	89
Occupancy (veh)	180

13: Vrain St & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	1.4	0.2	0.6
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.8	3.7	16.0	13.8	17.1
Total Delay (hr)	4.6	3.8	0.1	12.0	16.3	1.0	1.9	1.1	0.5	9.2	1.5	1.1
Total Del/Veh (s)	92.3	8.2	3.1	262.8	45.8	16.5	72.2	67.7	10.1	101.1	89.7	30.1
Stop Delay (hr)	4.3	1.7	0.0	11.5	11.2	0.5	1.9	1.1	0.4	8.7	1.4	0.9
Stop Del/Veh (s)	87.4	3.6	1.4	250.7	31.4	7.8	69.5	64.3	8.8	96.1	84.5	27.0
Total Stops	172	263	16	217	785	99	91	57	151	437	63	141
Stop/Veh	0.96	0.16	0.16	1.32	0.61	0.47	0.95	0.93	0.92	1.34	1.07	1.12
Travel Dist (mi)	30.3	283.8	16.8	36.4	302.0	49.8	7.0	4.5	12.2	22.7	4.1	8.9
Travel Time (hr)	5.4	9.5	0.6	13.0	22.5	2.3	2.3	1.3	1.2	11.6	1.9	2.1
Avg Speed (mph)	6	30	30	3	13	22	3	3	12	2	2	6
Fuel Used (gal)	1.7	8.7	0.4	3.7	12.6	1.8	0.7	0.4	0.6	3.3	0.5	0.7
Fuel Eff. (mpg)	17.5	32.7	38.9	9.8	24.0	27.3	9.7	10.9	21.6	6.8	7.6	12.4
HC Emissions (g)	10	118	7	22	132	21	3	2	5	12	2	4
CO Emissions (g)	394	4819	302	743	5276	1107	130	67	168	422	67	142
NOx Emissions (g)	32	441	22	53	464	73	12	6	18	40	6	15
Vehicles Entered	174	1666	95	155	1270	208	94	60	163	317	56	124
Vehicles Exited	168	1668	96	145	1251	207	90	58	163	311	56	124
Hourly Exit Rate	168	1668	96	145	1251	207	90	58	163	311	56	124
Input Volume	186	1774	94	151	1257	211	94	55	146	319	59	128
% of Volume	90	94	102	96	100	98	96	105	112	97	95	97
Density (ft/veh)												
Occupancy (veh)	5	10	1	13	22	2	2	1	1	10	2	1

13: Vrain St & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	2.5
Denied Del/Veh (s)	2.1
Total Delay (hr)	53.0
Total Del/Veh (s)	43.0
Stop Delay (hr)	43.5
Stop Del/Veh (s)	35.3
Total Stops	2492
Stop/Veh	0.56
Travel Dist (mi)	778.5
Travel Time (hr)	73.6
Avg Speed (mph)	11
Fuel Used (gal)	35.3
Fuel Eff. (mpg)	22.1
HC Emissions (g)	339
CO Emissions (g)	13638
NOx Emissions (g)	1181
Vehicles Entered	4382
Vehicles Exited	4337
Hourly Exit Rate	4337
Input Volume	4474
% of Volume	97
Density (ft/veh)	182
Occupancy (veh)	71

14: Bradburn Blvd & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	3.9	0.3	0.3	4.1	0.1	0.2
Total Delay (hr)	0.1	6.7	0.0	3.0	3.8	0.1	0.9	0.1	1.0	1.1	0.1	0.1
Total Del/Veh (s)	101.7	12.0	3.5	91.2	8.5	6.3	73.7	110.5	23.9	71.4	86.4	25.6
Stop Delay (hr)	0.1	3.0	0.0	2.8	1.1	0.0	0.8	0.1	0.9	1.1	0.1	0.1
Stop Del/Veh (s)	98.0	5.3	2.2	84.1	2.4	2.5	71.2	107.2	22.9	68.8	83.2	24.8
Total Stops	5	389	12	126	199	6	43	4	141	51	6	9
Stop/Veh	1.00	0.20	0.24	1.06	0.12	0.15	1.02	1.00	0.95	0.93	1.00	0.90
Travel Dist (mi)	1.3	478.2	12.2	21.3	294.2	7.0	3.2	0.3	11.2	3.0	0.3	0.5
Travel Time (hr)	0.2	17.2	0.4	3.6	9.7	0.3	1.0	0.1	1.5	1.3	0.2	0.1
Avg Speed (mph)	7	28	34	6	30	27	3	2	7	2	2	5
Fuel Used (gal)	0.1	20.0	0.5	1.2	8.9	0.2	0.3	0.0	0.6	0.4	0.0	0.0
Fuel Eff. (mpg)	17.5	23.9	24.8	17.3	33.1	41.3	9.7	8.4	20.0	8.0	8.5	17.4
HC Emissions (g)	0	275	7	10	119	3	2	0	4	1	0	0
CO Emissions (g)	24	13232	430	321	4520	80	59	4	127	47	3	5
NOx Emissions (g)	2	1018	24	30	447	10	6	0	13	3	0	0
Vehicles Entered	5	1972	50	115	1584	38	41	4	148	54	6	10
Vehicles Exited	5	1979	49	117	1582	38	42	4	147	55	6	10
Hourly Exit Rate	5	1979	49	117	1582	38	42	4	147	55	6	10
Input Volume	6	2056	54	126	1567	36	42	4	146	43	7	10
% of Volume	83	96	91	93	101	106	100	100	101	128	86	100
Density (ft/veh)												
Occupancy (veh)	0	17	0	4	10	0	1	0	2	1	0	0

14: Bradburn Blvd & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	0.1
Denied Del/Veh (s)	0.1
Total Delay (hr)	17.0
Total Del/Veh (s)	15.0
Stop Delay (hr)	10.1
Stop Del/Veh (s)	9.0
Total Stops	991
Stop/Veh	0.24
Travel Dist (mi)	832.7
Travel Time (hr)	35.5
Avg Speed (mph)	24
Fuel Used (gal)	32.2
Fuel Eff. (mpg)	25.8
HC Emissions (g)	421
CO Emissions (g)	18852
NOx Emissions (g)	1554
Vehicles Entered	4027
Vehicles Exited	4034
Hourly Exit Rate	4034
Input Volume	4097
% of Volume	98
Density (ft/veh)	300
Occupancy (veh)	35

15: Lowell Blvd & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.2
Denied Del/Veh (s)	0.1	0.0	0.0	0.0	0.0	0.0	4.0	0.3	4.0	0.4	0.6	3.3
Total Delay (hr)	5.4	9.1	0.0	1.5	8.3	0.3	0.1	0.6	0.0	6.4	0.6	0.3
Total Del/Veh (s)	57.4	17.8	5.5	58.8	20.3	3.8	45.6	59.7	1.8	87.1	48.8	3.8
Stop Delay (hr)	4.8	4.8	0.0	1.4	4.6	0.0	0.1	0.6	0.0	5.9	0.5	0.0
Stop Del/Veh (s)	51.0	9.4	0.0	55.0	11.1	0.2	43.9	57.1	0.0	80.7	43.1	0.0
Total Stops	281	727	0	84	651	16	8	35	0	302	33	0
Stop/Veh	0.84	0.40	0.00	0.93	0.44	0.05	0.89	0.92	0.00	1.15	0.79	0.00
Travel Dist (mi)	62.7	349.8	2.2	8.4	137.4	24.9	1.5	6.3	13.3	50.1	8.0	45.3
Travel Time (hr)	7.0	16.1	0.1	1.8	11.1	1.2	0.2	0.9	0.7	7.9	0.8	1.8
Avg Speed (mph)	9	22	28	5	12	21	8	7	22	6	10	29
Fuel Used (gal)	2.6	10.5	0.0	0.6	4.9	0.6	0.1	0.3	0.4	3.1	0.3	1.4
Fuel Eff. (mpg)	24.4	33.2	48.5	14.7	28.0	41.3	21.8	19.3	31.8	16.2	22.9	31.7
HC Emissions (g)	22	110	0	4	37	8	0	2	5	20	3	20
CO Emissions (g)	717	4060	11	183	1053	332	8	49	124	1097	128	928
NOx Emissions (g)	66	424	1	12	128	22	1	6	16	64	10	61
Vehicles Entered	327	1822	12	89	1476	291	9	37	82	252	41	239
Vehicles Exited	324	1818	12	88	1478	290	9	38	82	256	41	239
Hourly Exit Rate	324	1818	12	88	1478	290	9	38	82	256	41	239
Input Volume	323	1885	12	82	1445	297	10	37	85	269	41	262
% of Volume	100	96	100	107	102	98	90	103	96	95	100	91
Density (ft/veh)												
Occupancy (veh)	7	16	0	2	11	1	0	1	1	8	1	2

15: Lowell Blvd & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	0.4
Denied Del/Veh (s)	0.3
Total Delay (hr)	32.5
Total Del/Veh (s)	24.8
Stop Delay (hr)	22.6
Stop Del/Veh (s)	17.3
Total Stops	2137
Stop/Veh	0.45
Travel Dist (mi)	709.9
Travel Time (hr)	49.5
Avg Speed (mph)	14
Fuel Used (gal)	24.9
Fuel Eff. (mpg)	28.5
HC Emissions (g)	233
CO Emissions (g)	8691
NOx Emissions (g)	811
Vehicles Entered	4677
Vehicles Exited	4675
Hourly Exit Rate	4675
Input Volume	4748
% of Volume	98
Density (ft/veh)	308
Occupancy (veh)	49

214: US 287 EB/US 287 & US 287 WB Performance by movement

Movement	EBT	WBT	WBR	All
Denied Delay (hr)	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	0.0	0.0	0.0	0.0
Total Delay (hr)	0.1	0.1	0.1	0.3
Total Del/Veh (s)	0.9	1.4	1.4	1.2
Stop Delay (hr)	0.0	0.0	0.0	0.0
Stop Del/Veh (s)	0.0	0.2	0.2	0.1
Total Stops	0	0	1	1
Stop/Veh	0.00	0.00	0.00	0.00
Travel Dist (mi)	43.2	10.4	9.3	63.0
Travel Time (hr)	1.4	0.5	0.6	2.5
Avg Speed (mph)	32	22	15	26
Fuel Used (gal)	1.0	0.8	0.4	2.1
Fuel Eff. (mpg)	44.3	12.9	25.7	29.3
HC Emissions (g)	9	10	3	22
CO Emissions (g)	182	496	106	783
NOx Emissions (g)	29	40	12	81
Vehicles Entered	482	250	225	957
Vehicles Exited	481	249	225	955
Hourly Exit Rate	481	249	225	955
Input Volume	479	279	231	989
% of Volume	100	89	97	97
Density (ft/veh)				369
Occupancy (veh)	1	0	1	2

Total Network Performance

Denied Delay (hr)	331.0
Denied Del/Veh (s)	75.4
Total Delay (hr)	560.9
Total Del/Veh (s)	125.6
Stop Delay (hr)	423.4
Stop Del/Veh (s)	94.8
Total Stops	24596
Stop/Veh	1.53
Travel Dist (mi)	13476.8
Travel Time (hr)	1244.8
Avg Speed (mph)	15
Fuel Used (gal)	692.9
Fuel Eff. (mpg)	19.5
HC Emissions (g)	7758
CO Emissions (g)	302124
NOx Emissions (g)	26278
Vehicles Entered	15278
Vehicles Exited	15090
Hourly Exit Rate	15090
Input Volume	89039
% of Volume	17
Density (ft/veh)	182
Occupancy (veh)	914

Intersection: 1: Wadsworth Blvd (SH 121)/SH 287 & Midway Blvd

Movement	EB	EB	EB	WB	WB	WB	NB	NB	NB	NB	NB	SB
Directions Served	L	T	R	L	L	TR	L	L	T	T	R	L
Maximum Queue (ft)	150	368	235	230	459	463	185	370	443	456	478	220
Average Queue (ft)	84	328	156	183	311	252	76	141	291	295	199	203
95th Queue (ft)	171	431	338	271	495	524	160	303	570	589	505	257
Link Distance (ft)		331			431	431			418	418	418	
Upstream Blk Time (%)		64			12	18			6	8	2	
Queuing Penalty (veh)		0			0	0			43	59	18	
Storage Bay Dist (ft)	125		210	205			270	270				195
Storage Blk Time (%)	3	80	0	9	41			0	18			49
Queuing Penalty (veh)	12	250	1	11	50			0	23			392

Intersection: 1: Wadsworth Blvd (SH 121)/SH 287 & Midway Blvd

Movement	SB	SB	SB
Directions Served	T	T	R
Maximum Queue (ft)	892	899	888
Average Queue (ft)	759	749	578
95th Queue (ft)	1060	1070	1237
Link Distance (ft)	836	836	836
Upstream Blk Time (%)	40	54	25
Queuing Penalty (veh)	0	0	0
Storage Bay Dist (ft)			
Storage Blk Time (%)	20		
Queuing Penalty (veh)	35		

Intersection: 2: Wadsworth Blvd (SH 121) & SH287 S on Ramp/US 287 WB

Movement	WB	NB	NB	NB	SB	SB	SB
Directions Served	R	L	T	T	T	T	R
Maximum Queue (ft)	67	374	650	641	293	287	132
Average Queue (ft)	11	161	170	197	21	14	15
95th Queue (ft)	44	332	484	517	161	136	132
Link Distance (ft)	609		716	716	418	418	418
Upstream Blk Time (%)			0	0	0	0	
Queuing Penalty (veh)			0	0	0	1	
Storage Bay Dist (ft)		350					
Storage Blk Time (%)		2	1				
Queuing Penalty (veh)		25	2				

Intersection: 3: Nickel St & US 287

Movement	EB	EB	EB	EB	WB	WB	WB	WB	NB	NB	NB	SB
Directions Served	L	T	T	R	L	T	T	R	L	TR	R	L
Maximum Queue (ft)	36	136	142	59	130	124	107	64	119	199	104	66
Average Queue (ft)	7	60	62	31	56	49	45	17	43	95	17	32
95th Queue (ft)	28	106	109	54	104	97	88	44	86	165	65	61
Link Distance (ft)	135	135	135	135		725	725		223	223	223	
Upstream Blk Time (%)		0	0							0		
Queuing Penalty (veh)		0	0							0		
Storage Bay Dist (ft)					290			140				50
Storage Blk Time (%)							0					5
Queuing Penalty (veh)							0					7

Intersection: 3: Nickel St & US 287

Movement	SB	SB
Directions Served	T	TR
Maximum Queue (ft)	77	51
Average Queue (ft)	29	18
95th Queue (ft)	63	43
Link Distance (ft)	744	
Upstream Blk Time (%)		
Queuing Penalty (veh)		
Storage Bay Dist (ft)		215
Storage Blk Time (%)	3	
Queuing Penalty (veh)	4	

Intersection: 4: Nickel St & 3rd Ave

Movement	WB	SB	SB
Directions Served	LR	L	T
Maximum Queue (ft)	68	50	28
Average Queue (ft)	34	17	1
95th Queue (ft)	55	45	16
Link Distance (ft)	424		372
Upstream Blk Time (%)			
Queuing Penalty (veh)			
Storage Bay Dist (ft)		45	
Storage Blk Time (%)		1	
Queuing Penalty (veh)		1	

Intersection: 5: Laurel St & US 287

Movement	EB	WB	SB
Directions Served	L	UL	LTR
Maximum Queue (ft)	42	28	53
Average Queue (ft)	8	7	22
95th Queue (ft)	30	26	49
Link Distance (ft)			214
Upstream Blk Time (%)			
Queuing Penalty (veh)			
Storage Bay Dist (ft)	100	100	
Storage Blk Time (%)			
Queuing Penalty (veh)			

Intersection: 6: Upham St/US 287 & SH 128/120th Ave (US 287)

Movement	EB	EB	EB	EB	WB	WB	WB	B670	NB	NB	SB	SB
Directions Served	L	T	T	R	L	T	T	T	L	TR	L	L
Maximum Queue (ft)	213	535	516	294	66	134	146	12	115	188	164	380
Average Queue (ft)	38	298	260	30	18	57	76	0	33	57	152	250
95th Queue (ft)	162	632	603	280	52	114	130	7	84	132	192	393
Link Distance (ft)		836	836	836		1493	1493	238		408		307
Upstream Blk Time (%)		3	3	1								9
Queuing Penalty (veh)		0	0	0								29
Storage Bay Dist (ft)	240				115				90		115	
Storage Blk Time (%)		19				1			1	9	26	38
Queuing Penalty (veh)		5				0			1	5	79	114

Intersection: 6: Upham St/US 287 & SH 128/120th Ave (US 287)

Movement	SB	B641	B641	B627
Directions Served	TR	T	T	T
Maximum Queue (ft)	170	232	80	12
Average Queue (ft)	47	25	5	0
95th Queue (ft)	107	144	62	7
Link Distance (ft)	307	361	361	1423
Upstream Blk Time (%)		1		
Queuing Penalty (veh)		2		
Storage Bay Dist (ft)				
Storage Blk Time (%)				
Queuing Penalty (veh)				

Intersection: 7: Main St & 120th Ave (US 287)/120th Ave (SH 287)

Movement	EB	EB	EB	EB	B670	B670	WB	WB	WB	WB	NB	NB
Directions Served	L	T	T	R	T	T	L	T	T	R	L	L
Maximum Queue (ft)	237	327	333	95	1136	1158	189	315	290	68	164	234
Average Queue (ft)	202	290	270	45	646	655	130	133	139	24	17	110
95th Queue (ft)	280	382	426	117	1562	1564	211	291	275	58	92	218
Link Distance (ft)		238	238		1493	1493		621	621	621		
Upstream Blk Time (%)	13	48	28		2	2						
Queuing Penalty (veh)	0	421	244		15	18						
Storage Bay Dist (ft)	280			45			140				185	185
Storage Blk Time (%)	13	48	40	2			22	5			0	0
Queuing Penalty (veh)	89	77	52	13			98	7			0	2

Intersection: 7: Main St & 120th Ave (US 287)/120th Ave (SH 287)

Movement	NB	NB	SB	SB	SB	SB
Directions Served	T	R	L	L	T	R
Maximum Queue (ft)	296	235	181	253	406	260
Average Queue (ft)	190	50	55	107	219	89
95th Queue (ft)	315	207	149	203	377	240
Link Distance (ft)	265			389	389	
Upstream Blk Time (%)	16				2	
Queuing Penalty (veh)	0				0	
Storage Bay Dist (ft)		185	150			210
Storage Blk Time (%)	23		0	4	19	
Queuing Penalty (veh)	64		0	4	24	

Intersection: 8: Shopping Ent/Safeway Ent & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	WB	WB	WB	WB	NB	NB	SB	SB
Directions Served	L	T	T	R	L	T	T	R	L	TR	L	TR
Maximum Queue (ft)	107	597	624	25	101	91	123	26	101	116	71	84
Average Queue (ft)	21	69	78	5	36	13	24	1	38	44	28	25
95th Queue (ft)	65	280	299	20	78	50	78	9	81	86	61	61
Link Distance (ft)		621	621	621		548	548	548		282		232
Upstream Blk Time (%)		0	0									
Queuing Penalty (veh)		0	0									
Storage Bay Dist (ft)	150				175				120		30	
Storage Blk Time (%)		1							1	0	35	11
Queuing Penalty (veh)		0							0	0	10	4

Intersection: 9: Greenway Dr/Lamar St & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	WB	WB	WB	WB	NB	NB	NB	SB
Directions Served	L	T	T	R	L	T	T	R	L	T	R	L
Maximum Queue (ft)	70	272	285	34	111	257	285	38	141	198	109	154
Average Queue (ft)	24	98	111	4	52	82	106	6	28	39	46	106
95th Queue (ft)	55	242	255	19	94	214	259	26	82	117	97	164
Link Distance (ft)		548	548	548		1958	1958			400		
Upstream Blk Time (%)												
Queuing Penalty (veh)												
Storage Bay Dist (ft)	255				315			440	130		60	105
Storage Blk Time (%)		1								9	10	26
Queuing Penalty (veh)		0								11	5	15

Intersection: 9: Greenway Dr/Lamar St & 120th Ave (SH 287)

Movement	SB	SB
Directions Served	T	R
Maximum Queue (ft)	272	110
Average Queue (ft)	92	39
95th Queue (ft)	219	76
Link Distance (ft)	260	260
Upstream Blk Time (%)	3	
Queuing Penalty (veh)	0	
Storage Bay Dist (ft)		
Storage Blk Time (%)	1	
Queuing Penalty (veh)	1	

Intersection: 10: Chase St & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	WB	WB	WB	WB	NB	NB	SB	SB
Directions Served	L	T	T	R	L	T	T	R	L	TR	L	T
Maximum Queue (ft)	216	350	360	33	69	212	235	68	94	212	298	97
Average Queue (ft)	67	94	96	5	22	81	91	22	27	80	152	32
95th Queue (ft)	152	223	228	20	56	180	196	53	77	178	269	75
Link Distance (ft)		532	532			1246	1246			199	286	286
Upstream Blk Time (%)										4	1	
Queuing Penalty (veh)										6	0	
Storage Bay Dist (ft)	180			425	100			950	45			
Storage Blk Time (%)	0	2	0		0	5			9	39		0
Queuing Penalty (veh)	1	3	0		0	2			7	12		0

Intersection: 10: Chase St & 120th Ave (SH 287)

Movement	SB
Directions Served	R
Maximum Queue (ft)	73
Average Queue (ft)	41
95th Queue (ft)	64
Link Distance (ft)	
Upstream Blk Time (%)	
Queuing Penalty (veh)	
Storage Bay Dist (ft)	105
Storage Blk Time (%)	0
Queuing Penalty (veh)	0

Intersection: 11: Frontage Rd & Chase St

Movement	EB	WB	SB
Directions Served	LT	TR	LTR
Maximum Queue (ft)	66	106	56
Average Queue (ft)	27	42	4
95th Queue (ft)	52	76	24
Link Distance (ft)	289	179	199
Upstream Blk Time (%)			
Queuing Penalty (veh)			
Storage Bay Dist (ft)			
Storage Blk Time (%)			
Queuing Penalty (veh)			

Intersection: 12: Sheridan Blvd/Sheridan Blvd & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	EB	WB	WB	WB	WB	WB	B597	B597
Directions Served	L	L	T	T	R	L	L	T	T	R	T	T
Maximum Queue (ft)	202	453	683	738	300	420	439	736	718	278	480	478
Average Queue (ft)	100	149	282	294	139	327	351	478	339	68	179	175
95th Queue (ft)	177	355	556	586	385	492	528	1083	844	172	714	711
Link Distance (ft)			1246	1246				828	828		864	864
Upstream Blk Time (%)								26	4		6	4
Queuing Penalty (veh)								194	32		27	17
Storage Bay Dist (ft)	460	460			250	395	395			450		
Storage Blk Time (%)			3	21		12	44	0	0			
Queuing Penalty (veh)			6	49		53	193	1	1			

Intersection: 12: Sheridan Blvd/Sheridan Blvd & 120th Ave (SH 287)

Movement	B597	NB	NB	NB	NB	NB	SB	SB	SB	SB		
Directions Served		L	L	T	T	R	L	L	T	TR		
Maximum Queue (ft)	293	289	365	720	716	708	245	270	505	475		
Average Queue (ft)	36	202	308	611	582	305	239	269	473	392		
95th Queue (ft)	313	340	449	874	864	879	259	271	487	550		
Link Distance (ft)	864			693	693	693			454	454		
Upstream Blk Time (%)	1			43	18	11			85	5		
Queuing Penalty (veh)	3			0	0	0			0	0		
Storage Bay Dist (ft)		315	315				220	220				
Storage Blk Time (%)		1	14	56			39	86	9			
Queuing Penalty (veh)		4	54	147			135	300	33			

Intersection: 13: Vrain St & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	EB	EB	B597	B597	B597	WB	WB	WB
Directions Served	L	L	T	T	T	R	T	T	T	L	T	T
Maximum Queue (ft)	176	237	253	260	276	40	280	260	543	493	920	933
Average Queue (ft)	71	93	62	74	86	6	9	9	27	325	424	412
95th Queue (ft)	147	175	185	195	209	25	155	144	266	587	1038	1016
Link Distance (ft)			864	864	864		828	828	828		1198	1198
Upstream Blk Time (%)							0		0		0	1
Queuing Penalty (veh)							0		0		3	6
Storage Bay Dist (ft)	260	260				450				470		
Storage Blk Time (%)			0							21	10	8
Queuing Penalty (veh)			1							131	15	17

Intersection: 13: Vrain St & 120th Ave (SH 287)

Movement	WB	NB	NB	NB	SB	SB	SB	SB
Directions Served	R	L	T	R	L	L	T	R
Maximum Queue (ft)	453	162	221	161	145	170	412	160
Average Queue (ft)	106	83	65	55	134	162	258	66
95th Queue (ft)	436	149	163	110	176	181	467	134
Link Distance (ft)			393				378	
Upstream Blk Time (%)							17	
Queuing Penalty (veh)							0	
Storage Bay Dist (ft)	590	115		115	120	120		110
Storage Blk Time (%)		14	3	1	19	64	4	2
Queuing Penalty (veh)		27	8	1	35	119	17	9

Intersection: 14: Bradburn Blvd & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	EB	WB	WB	WB	B672	B672	NB	NB
Directions Served	L	T	T	T	R	L	T	TR	T	T	L	TR
Maximum Queue (ft)	43	292	293	318	42	315	475	422	320	321	134	305
Average Queue (ft)	5	109	120	131	8	132	86	97	21	32	48	78
95th Queue (ft)	26	247	253	264	30	255	264	267	253	314	108	196
Link Distance (ft)		1198	1198	1198	1198		928	928	964	964		403
Upstream Blk Time (%)									0	0		
Queuing Penalty (veh)									0	0		
Storage Bay Dist (ft)	150					305					85	
Storage Blk Time (%)		4				1	1				2	11
Queuing Penalty (veh)		0				11	1				3	5

Intersection: 14: Bradburn Blvd & 120th Ave (SH 287)

Movement	SB	SB
Directions Served	L	TR
Maximum Queue (ft)	104	88
Average Queue (ft)	53	18
95th Queue (ft)	98	58
Link Distance (ft)		286
Upstream Blk Time (%)		
Queuing Penalty (veh)		
Storage Bay Dist (ft)	85	
Storage Blk Time (%)	6	0
Queuing Penalty (veh)	1	0

Intersection: 15: Lowell Blvd & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	EB	EB	WB	WB	WB	WB	WB	NB
Directions Served	L	L	T	T	T	R	L	L	T	T	R	L
Maximum Queue (ft)	209	208	319	337	355	119	107	118	412	397	122	39
Average Queue (ft)	120	126	159	187	207	4	20	56	238	225	17	10
95th Queue (ft)	181	187	278	303	324	66	66	98	367	355	71	32
Link Distance (ft)			964	964	964				434	434		
Upstream Blk Time (%)									0	0		
Queuing Penalty (veh)									0	0		
Storage Bay Dist (ft)	400	400				310	400	400			415	100
Storage Blk Time (%)					1				0	0		
Queuing Penalty (veh)					0				0	0		

Intersection: 15: Lowell Blvd & 120th Ave (SH 287)

Movement	NB	SB	SB	SB
Directions Served	T	L	L	T
Maximum Queue (ft)	88	217	240	93
Average Queue (ft)	36	129	166	36
95th Queue (ft)	76	212	229	74
Link Distance (ft)	901		1046	1046
Upstream Blk Time (%)				
Queuing Penalty (veh)				
Storage Bay Dist (ft)		335		
Storage Blk Time (%)	0			
Queuing Penalty (veh)	0			

Intersection: 214: US 287 EB/US 287 & US 287 WB

Movement	WB
Directions Served	R
Maximum Queue (ft)	21
Average Queue (ft)	1
95th Queue (ft)	8
Link Distance (ft)	135
Upstream Blk Time (%)	
Queuing Penalty (veh)	
Storage Bay Dist (ft)	
Storage Blk Time (%)	
Queuing Penalty (veh)	

Network Summary

Network wide Queuing Penalty: 4033

1: Wadsworth Blvd (SH 121)/SH 287 & Midway Blvd Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.2	60.2	25.8	17.2	0.1	1.4	0.1	20.5	385.8	10.1
Denied Del/Veh (s)	3.8	1.0	3.6	354.8	352.5	347.7	1.6	2.9	1.9	618.8	615.2	608.1
Total Delay (hr)	0.3	1.4	0.2	14.7	9.0	3.7	10.4	14.8	0.9	3.0	33.3	0.1
Total Del/Veh (s)	44.1	67.1	3.5	93.3	127.9	81.0	108.7	30.4	11.0	116.2	71.6	10.4
Stop Delay (hr)	0.3	1.3	0.0	13.6	8.0	3.3	9.6	9.6	0.3	2.6	25.1	0.1
Stop Del/Veh (s)	40.3	61.3	0.0	86.2	114.2	71.4	100.5	19.8	3.5	100.8	53.9	5.7
Total Stops	27	68	0	716	209	101	439	933	57	135	1517	6
Stop/Veh	0.96	0.89	0.00	1.26	0.83	0.61	1.27	0.53	0.20	1.47	0.91	0.14
Travel Dist (mi)	1.7	4.7	11.8	45.0	19.9	10.2	34.7	178.3	26.0	9.7	182.6	4.3
Travel Time (hr)	0.4	1.6	0.9	76.6	35.4	21.3	11.8	21.2	2.0	23.8	424.4	10.4
Avg Speed (mph)	4	3	18	3	2	2	3	9	14	3	5	16
Fuel Used (gal)	0.2	0.5	0.6	18.6	8.4	5.0	3.6	10.0	1.1	5.6	100.6	2.5
Fuel Eff. (mpg)	11.3	9.7	20.8	2.4	2.4	2.0	9.6	17.8	24.2	1.7	1.8	1.7
HC Emissions (g)	3	5	15	129	79	52	35	133	17	34	802	23
CO Emissions (g)	78	131	409	2612	1415	891	804	3090	420	705	14801	494
NOx Emissions (g)	8	12	44	168	86	52	80	393	53	39	890	31
Vehicles Entered	27	75	236	554	241	160	337	1735	282	87	1641	43
Vehicles Exited	27	75	236	546	242	161	339	1731	281	88	1636	43
Hourly Exit Rate	27	75	236	546	242	161	339	1731	281	88	1636	43
Input Volume	25	73	228	586	244	165	341	1809	283	121	2073	54
% of Volume	108	103	104	93	99	98	99	96	99	73	79	80
Density (ft/veh)												
Occupancy (veh)	0	2	1	16	10	4	12	20	2	3	39	0

1: Wadsworth Blvd (SH 121)/SH 287 & Midway Blvd Performance by movement

Movement	All
Denied Delay (hr)	521.6
Denied Del/Veh (s)	303.5
Total Delay (hr)	91.8
Total Del/Veh (s)	59.9
Stop Delay (hr)	73.7
Stop Del/Veh (s)	48.1
Total Stops	4208
Stop/Veh	0.76
Travel Dist (mi)	528.8
Travel Time (hr)	629.8
Avg Speed (mph)	5
Fuel Used (gal)	156.6
Fuel Eff. (mpg)	3.4
HC Emissions (g)	1327
CO Emissions (g)	25852
NOx Emissions (g)	1856
Vehicles Entered	5418
Vehicles Exited	5405
Hourly Exit Rate	5405
Input Volume	6002
% of Volume	90
Density (ft/veh)	67
Occupancy (veh)	108

2: Wadsworth Blvd (SH 121) & SH287 S on Ramp/US 287 WB Performance by movement

Movement	EBR	WBR	NBL	NBT	SBT	SBR	All
Denied Delay (hr)	0.0	0.0	0.0	0.3	0.0	0.0	0.4
Denied Del/Veh (s)	0.1	0.0	1.4	0.6	0.0	0.0	0.3
Total Delay (hr)	0.4	0.1	3.4	7.0	3.7	0.4	15.0
Total Del/Veh (s)	2.5	2.0	109.8	13.3	6.0	7.3	10.4
Stop Delay (hr)	0.0	0.0	3.2	2.8	0.1	0.0	6.1
Stop Del/Veh (s)	0.0	0.7	102.9	5.4	0.1	0.3	4.3
Total Stops	12	16	115	580	108	26	857
Stop/Veh	0.02	0.08	1.04	0.31	0.05	0.12	0.17
Travel Dist (mi)	11.1	27.7	34.7	589.9	198.3	15.7	877.4
Travel Time (hr)	0.9	1.5	4.5	24.3	9.4	1.0	41.7
Avg Speed (mph)	13	18	8	25	21	16	21
Fuel Used (gal)	0.2	1.4	1.7	17.1	13.9	0.7	35.0
Fuel Eff. (mpg)	48.4	20.4	20.0	34.6	14.3	21.9	25.1
HC Emissions (g)	1	22	13	163	285	8	492
CO Emissions (g)	29	915	356	4085	10405	252	16043
NOx Emissions (g)	2	69	38	545	945	32	1631
Vehicles Entered	527	208	109	1868	2206	212	5130
Vehicles Exited	526	209	107	1835	2207	213	5097
Hourly Exit Rate	526	209	107	1835	2207	213	5097
Input Volume	562	229	111	1889	2626	261	5678
% of Volume	94	91	96	97	84	82	90
Density (ft/veh)							180
Occupancy (veh)	1	2	4	24	9	1	41

3: Nickel St & US 287 Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.1	0.0	0.0	0.0
Total Delay (hr)	0.0	0.9	0.1	0.6	2.3	0.1	0.2	0.2	0.1	0.1	0.3	0.1
Total Del/Veh (s)	17.4	14.9	3.1	14.2	12.8	3.2	12.1	12.5	3.6	10.9	10.1	5.0
Stop Delay (hr)	0.0	0.7	0.1	0.5	1.5	0.0	0.2	0.1	0.1	0.1	0.2	0.1
Stop Del/Veh (s)	15.8	11.9	2.9	10.6	8.4	2.3	10.0	9.8	3.2	8.6	8.2	4.6
Total Stops	3	125	75	109	317	40	45	25	44	24	47	30
Stop/Veh	1.00	0.59	0.69	0.68	0.50	0.53	0.64	0.52	0.52	0.62	0.46	0.59
Travel Dist (mi)	0.1	9.0	4.7	23.8	91.8	11.1	3.0	2.1	3.7	6.0	14.3	8.0
Travel Time (hr)	0.0	1.1	0.3	1.4	4.9	0.5	0.4	0.2	0.3	0.3	0.8	0.4
Avg Speed (mph)	7	8	14	17	19	24	8	9	13	18	18	21
Fuel Used (gal)	0.0	0.4	0.1	0.7	2.6	0.3	0.1	0.1	0.1	0.2	0.5	0.2
Fuel Eff. (mpg)	26.0	21.4	49.8	33.3	34.9	43.2	23.2	20.6	32.8	32.6	30.2	34.5
HC Emissions (g)	0	4	0	5	22	2	1	1	1	1	4	3
CO Emissions (g)	1	134	16	150	544	43	27	30	35	35	107	67
NOx Emissions (g)	0	12	1	17	73	6	3	3	4	4	12	8
Vehicles Entered	3	211	108	160	633	74	70	48	84	39	99	51
Vehicles Exited	3	211	108	159	629	75	70	48	84	39	101	51
Hourly Exit Rate	3	211	108	159	629	75	70	48	84	39	101	51
Input Volume	4	249	119	181	714	73	65	53	79	44	94	44
% of Volume	75	85	91	88	88	103	108	91	106	89	107	116
Density (ft/veh)												
Occupancy (veh)	0	1	0	1	5	0	0	0	0	0	1	0

3: Nickel St & US 287 Performance by movement

Movement	All
Denied Delay (hr)	0.0
Denied Del/Veh (s)	0.0
Total Delay (hr)	4.9
Total Del/Veh (s)	11.1
Stop Delay (hr)	3.6
Stop Del/Veh (s)	8.1
Total Stops	884
Stop/Veh	0.56
Travel Dist (mi)	177.8
Travel Time (hr)	10.7
Avg Speed (mph)	17
Fuel Used (gal)	5.4
Fuel Eff. (mpg)	33.2
HC Emissions (g)	43
CO Emissions (g)	1189
NOx Emissions (g)	142
Vehicles Entered	1580
Vehicles Exited	1578
Hourly Exit Rate	1578
Input Volume	1719
% of Volume	92
Density (ft/veh)	651
Occupancy (veh)	11

4: Nickel St & 3rd Ave Performance by movement

Movement	WBL	WBR	NBT	NBR	SBL	SBT	All
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	0.1	0.1	0.0	0.0	3.8	0.3	0.4
Total Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.2
Total Del/Veh (s)	5.5	3.3	1.0	1.0	2.4	0.3	1.4
Stop Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.1
Stop Del/Veh (s)	3.7	2.8	0.3	0.3	0.5	0.0	0.7
Total Stops	28	42	0	0	5	0	75
Stop/Veh	0.97	1.00	0.00	0.00	0.16	0.00	0.19
Travel Dist (mi)	2.1	3.0	18.6	2.0	1.8	9.6	37.1
Travel Time (hr)	0.1	0.2	0.7	0.1	0.1	0.3	1.6
Avg Speed (mph)	15	16	26	23	19	28	24
Fuel Used (gal)	0.1	0.1	0.8	0.1	0.1	0.3	1.4
Fuel Eff. (mpg)	32.7	35.3	23.4	27.0	34.2	31.8	27.0
HC Emissions (g)	0	1	9	1	0	3	14
CO Emissions (g)	11	22	332	29	12	82	488
NOx Emissions (g)	1	3	31	2	1	10	48
Vehicles Entered	29	41	122	13	31	161	397
Vehicles Exited	28	42	120	13	31	161	395
Hourly Exit Rate	28	42	120	13	31	161	395
Input Volume	34	41	129	9	39	148	400
% of Volume	82	102	93	144	79	109	99
Density (ft/veh)							1194
Occupancy (veh)	0	0	1	0	0	0	2

5: Laurel St & US 287 Performance by movement

Movement	EBL	EBT	WBU	WBT	WBR	SBL	SBR	All
Denied Delay (hr)	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.2
Denied Del/Veh (s)	0.4	1.9	0.0	0.0	0.0	0.1	0.1	0.4
Total Delay (hr)	0.0	2.0	0.0	0.3	0.0	0.1	0.1	2.5
Total Del/Veh (s)	6.5	22.1	8.8	1.1	0.7	22.7	7.0	6.5
Stop Delay (hr)	0.0	1.9	0.0	0.0	0.0	0.1	0.1	2.1
Stop Del/Veh (s)	4.7	21.8	7.2	0.0	0.0	21.2	6.7	5.6
Total Stops	5	15	6	0	0	12	34	72
Stop/Veh	0.71	0.05	0.33	0.00	0.00	1.00	0.97	0.05
Travel Dist (mi)	0.3	15.7	4.9	247.4	4.8	0.5	1.3	275.0
Travel Time (hr)	0.0	2.6	0.2	7.4	0.2	0.1	0.1	10.6
Avg Speed (mph)	13	7	24	33	31	5	10	26
Fuel Used (gal)	0.0	0.9	0.1	6.9	0.1	0.0	0.0	8.1
Fuel Eff. (mpg)	37.9	16.9	37.6	36.0	39.9	17.2	31.4	33.8
HC Emissions (g)	0	6	1	68	0	0	0	76
CO Emissions (g)	1	174	11	1534	13	2	6	1741
NOx Emissions (g)	0	18	2	242	2	0	1	266
Vehicles Entered	7	319	18	942	17	12	34	1349
Vehicles Exited	7	304	17	936	17	11	34	1326
Hourly Exit Rate	7	304	17	936	17	11	34	1326
Input Volume	8	371	23	1043	17	15	35	1512
% of Volume	88	82	74	90	100	73	97	88
Density (ft/veh)								508
Occupancy (veh)	0	2	0	7	0	0	0	10

6: Upham St/US 287 & SH 128/120th Ave (US 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	2.6	0.3	0.0	0.0	0.0	0.1	0.0	0.0	4.5	1.0	0.4
Denied Del/Veh (s)	11.5	15.5	15.3	0.0	0.0	0.0	4.0	0.5	0.2	92.2	130.5	56.1
Total Delay (hr)	0.6	30.3	0.2	0.7	4.4	4.1	0.7	1.5	0.2	17.7	0.5	0.1
Total Del/Veh (s)	178.2	183.8	11.1	74.4	13.0	16.0	41.9	103.1	31.8	369.1	61.9	15.2
Stop Delay (hr)	0.6	29.7	0.2	0.7	2.5	0.2	0.7	1.4	0.2	17.6	0.4	0.1
Stop Del/Veh (s)	174.8	179.8	9.6	69.8	7.4	0.6	39.1	99.8	29.7	365.4	57.1	13.5
Total Stops	15	437	41	35	267	56	56	54	9	160	24	6
Stop/Veh	1.15	0.74	0.53	1.00	0.22	0.06	0.89	1.04	0.47	0.92	0.89	0.27
Travel Dist (mi)	2.2	104.1	14.1	9.9	325.7	255.6	4.8	4.0	1.3	11.1	1.8	1.4
Travel Time (hr)	0.8	35.6	1.0	1.0	13.8	11.8	1.0	1.7	0.2	22.7	1.5	0.5
Avg Speed (mph)	3	3	21	10	24	22	5	2	6	1	3	9
Fuel Used (gal)	0.2	10.3	0.5	0.5	11.9	8.0	0.4	0.5	0.1	5.3	0.3	0.1
Fuel Eff. (mpg)	10.2	10.1	26.7	21.0	27.4	31.8	12.9	8.4	15.8	2.1	5.1	11.0
HC Emissions (g)	0	50	5	2	121	74	1	4	0	19	0	0
CO Emissions (g)	42	1983	188	84	3992	1994	68	92	14	503	24	10
NOx Emissions (g)	2	129	17	8	449	284	6	8	1	21	1	0
Vehicles Entered	13	589	76	33	1211	921	61	51	18	165	26	22
Vehicles Exited	12	525	76	32	1212	918	60	51	18	149	27	22
Hourly Exit Rate	12	525	76	32	1212	918	60	51	18	149	27	22
Input Volume	16	635	71	35	1337	1012	60	55	17	342	49	36
% of Volume	75	83	107	91	91	91	100	93	106	44	55	61
Density (ft/veh)												
Occupancy (veh)	1	33	1	1	14	12	1	2	0	18	1	0

6: Upham St/US 287 & SH 128/120th Ave (US 287) Performance by movement

Movement	All
Denied Delay (hr)	9.0
Denied Del/Veh (s)	10.0
Total Delay (hr)	61.2
Total Del/Veh (s)	68.1
Stop Delay (hr)	54.2
Stop Del/Veh (s)	60.3
Total Stops	1160
Stop/Veh	0.36
Travel Dist (mi)	736.1
Travel Time (hr)	91.6
Avg Speed (mph)	9
Fuel Used (gal)	38.2
Fuel Eff. (mpg)	19.3
HC Emissions (g)	277
CO Emissions (g)	8994
NOx Emissions (g)	926
Vehicles Entered	3186
Vehicles Exited	3102
Hourly Exit Rate	3102
Input Volume	3665
% of Volume	85
Density (ft/veh)	143
Occupancy (veh)	83

7: Main St & 120th Ave (US 287)/120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	15.6	75.0	6.0	0.8	21.7	1.1	4.0	4.4	2.1	0.7	0.8	1.3
Denied Del/Veh (s)	496.1	442.1	319.7	27.3	47.6	27.7	63.1	61.1	72.6	11.0	10.4	13.4
Total Delay (hr)	13.9	4.2	0.2	2.8	33.3	0.3	6.1	7.7	0.2	3.5	7.1	2.1
Total Del/Veh (s)	467.9	29.7	11.2	98.7	73.2	6.5	95.7	106.1	8.2	58.3	91.9	21.7
Stop Delay (hr)	13.9	3.5	0.1	2.2	23.1	0.1	5.8	7.2	0.1	3.3	6.6	1.8
Stop Del/Veh (s)	468.4	25.0	8.4	79.2	50.8	3.2	91.3	99.7	4.4	54.6	85.5	18.8
Total Stops	77	252	38	173	1963	76	308	279	21	232	328	369
Stop/Veh	0.72	0.50	0.66	1.71	1.20	0.54	1.35	1.07	0.21	1.07	1.18	1.06
Travel Dist (mi)	5.2	28.5	3.3	12.6	205.8	18.0	11.5	13.2	4.3	16.0	20.0	25.5
Travel Time (hr)	29.7	80.0	6.3	3.9	60.2	2.0	10.6	12.5	2.5	4.9	8.7	4.6
Avg Speed (mph)	0	6	10	4	5	21	2	2	10	4	3	8
Fuel Used (gal)	7.0	19.3	1.5	1.2	18.9	1.1	2.8	3.3	0.7	1.6	2.6	1.7
Fuel Eff. (mpg)	0.7	1.5	2.2	10.3	10.9	15.7	4.1	4.0	6.0	10.3	7.8	14.8
HC Emissions (g)	14	65	1	4	96	17	7	10	5	9	12	10
CO Emissions (g)	521	2006	102	138	2505	791	269	321	138	288	344	359
NOx Emissions (g)	18	92	5	14	266	45	21	23	13	28	34	40
Vehicles Entered	92	496	58	99	1601	140	222	253	101	216	271	346
Vehicles Exited	93	501	58	96	1595	140	224	251	100	216	272	345
Hourly Exit Rate	93	501	58	96	1595	140	224	251	100	216	272	345
Input Volume	199	813	85	102	1814	151	215	274	95	222	272	355
% of Volume	47	62	68	94	88	93	104	92	105	97	100	97
Density (ft/veh)												
Occupancy (veh)	14	5	0	3	39	1	7	8	0	4	8	3

7: Main St & 120th Ave (US 287)/120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	133.4
Denied Del/Veh (s)	117.0
Total Delay (hr)	81.3
Total Del/Veh (s)	73.5
Stop Delay (hr)	67.9
Stop Del/Veh (s)	61.4
Total Stops	4116
Stop/Veh	1.03
Travel Dist (mi)	363.9
Travel Time (hr)	225.9
Avg Speed (mph)	4
Fuel Used (gal)	61.8
Fuel Eff. (mpg)	5.9
HC Emissions (g)	250
CO Emissions (g)	7782
NOx Emissions (g)	600
Vehicles Entered	3895
Vehicles Exited	3891
Hourly Exit Rate	3891
Input Volume	4597
% of Volume	85
Density (ft/veh)	69
Occupancy (veh)	93

8: Shopping Ent/Safeway Ent & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBR	SBL	SBR	All
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	3.9	0.1	4.2	0.1	0.0
Total Delay (hr)	0.0	0.7	0.0	0.0	16.3	0.0	0.1	0.0	0.0	0.1	17.4
Total Del/Veh (s)	23.3	3.3	2.8	21.5	32.5	1.9	70.7	9.7	69.6	23.7	23.3
Stop Delay (hr)	0.0	0.1	0.0	0.0	9.4	0.0	0.1	0.0	0.0	0.1	9.8
Stop Del/Veh (s)	20.8	0.3	0.3	14.0	18.8	0.3	69.4	9.5	68.3	23.2	13.2
Total Stops	5	24	1	7	1170	1	5	6	2	13	1234
Stop/Veh	0.83	0.03	0.08	0.88	0.65	0.06	1.00	1.00	1.00	1.00	0.46
Travel Dist (mi)	0.8	107.2	1.6	1.0	215.3	2.1	0.2	0.3	0.1	0.6	329.1
Travel Time (hr)	0.1	3.9	0.1	0.1	21.8	0.1	0.1	0.0	0.0	0.1	26.3
Avg Speed (mph)	11	28	23	12	10	25	2	10	2	5	13
Fuel Used (gal)	0.0	6.0	0.1	0.0	10.0	0.1	0.0	0.0	0.0	0.0	16.3
Fuel Eff. (mpg)	19.4	17.9	21.4	24.0	21.6	21.0	8.7	31.2	8.0	17.7	20.2
HC Emissions (g)	0	84	1	0	69	1	0	0	0	0	156
CO Emissions (g)	20	4050	53	9	2344	81	2	1	1	3	6563
NOx Emissions (g)	1	305	3	1	251	3	0	0	0	0	564
Vehicles Entered	6	799	12	8	1799	17	5	6	2	13	2667
Vehicles Exited	6	798	12	8	1796	17	5	6	2	13	2663
Hourly Exit Rate	6	798	12	8	1796	17	5	6	2	13	2663
Input Volume	9	1105	16	10	1987	18	7	6	5	14	3177
% of Volume	67	72	75	80	90	94	71	100	40	93	84
Density (ft/veh)											237
Occupancy (veh)	0	4	0	0	22	0	0	0	0	0	26

9: Greenway Dr/Lamar St & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	8.2	1.9	3.8
Denied Del/Veh (s)	0.0	0.0	0.0	0.5	0.1	0.6	3.9	0.5	3.9	177.4	192.5	193.0
Total Delay (hr)	0.3	1.4	0.0	0.4	16.9	0.9	0.5	0.8	0.2	8.8	1.1	0.7
Total Del/Veh (s)	36.7	6.9	1.3	26.4	34.5	15.7	52.8	61.1	8.6	195.0	128.2	37.7
Stop Delay (hr)	0.3	0.9	0.0	0.2	8.4	0.2	0.5	0.8	0.1	8.8	1.1	0.7
Stop Del/Veh (s)	34.6	4.4	1.3	13.8	17.2	4.1	50.7	58.1	7.8	193.4	125.5	37.2
Total Stops	32	154	4	39	887	70	30	44	68	120	29	55
Stop/Veh	0.97	0.21	0.29	0.80	0.50	0.33	0.91	0.94	1.00	0.74	0.91	0.83
Travel Dist (mi)	3.9	87.2	1.6	17.6	635.0	76.4	2.5	3.6	5.2	7.7	1.5	3.2
Travel Time (hr)	0.5	3.6	0.1	0.8	29.9	2.8	0.6	0.9	0.5	17.4	3.1	4.6
Avg Speed (mph)	8	24	27	23	21	27	4	4	12	1	1	4
Fuel Used (gal)	0.2	2.6	0.0	0.5	19.0	2.1	0.2	0.3	0.2	4.2	0.7	1.1
Fuel Eff. (mpg)	23.5	33.6	43.5	34.1	33.5	35.6	12.4	12.0	22.5	1.8	2.0	2.9
HC Emissions (g)	2	26	1	4	204	38	1	2	4	14	2	1
CO Emissions (g)	47	764	20	194	7380	1210	46	50	94	398	73	74
NOx Emissions (g)	4	103	2	18	753	118	4	5	11	20	5	3
Vehicles Entered	32	744	14	48	1742	211	33	46	67	154	31	65
Vehicles Exited	33	746	14	48	1727	208	32	46	68	156	31	65
Hourly Exit Rate	33	746	14	48	1727	208	32	46	68	156	31	65
Input Volume	51	1019	25	55	1913	228	36	52	56	175	31	66
% of Volume	65	73	56	87	90	91	89	88	121	89	100	98
Density (ft/veh)												
Occupancy (veh)	0	4	0	1	30	3	1	1	0	9	1	1

9: Greenway Dr/Lamar St & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	14.1
Denied Del/Veh (s)	15.8
Total Delay (hr)	32.1
Total Del/Veh (s)	35.7
Stop Delay (hr)	22.0
Stop Del/Veh (s)	24.5
Total Stops	1532
Stop/Veh	0.47
Travel Dist (mi)	845.3
Travel Time (hr)	64.8
Avg Speed (mph)	17
Fuel Used (gal)	31.2
Fuel Eff. (mpg)	27.1
HC Emissions (g)	298
CO Emissions (g)	10348
NOx Emissions (g)	1046
Vehicles Entered	3187
Vehicles Exited	3174
Hourly Exit Rate	3174
Input Volume	3707
% of Volume	86
Density (ft/veh)	243
Occupancy (veh)	51

10: Chase St & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.3	0.5	3.6
Total Delay (hr)	0.4	1.2	0.0	0.1	7.9	0.4	0.4	0.5	0.1	2.2	0.2	0.3
Total Del/Veh (s)	26.0	5.0	0.7	17.7	16.6	9.2	47.0	54.6	27.7	66.0	52.9	6.2
Stop Delay (hr)	0.4	0.5	0.0	0.0	2.4	0.0	0.4	0.5	0.1	2.1	0.2	0.3
Stop Del/Veh (s)	24.5	2.2	0.5	8.2	5.0	1.2	45.1	52.4	27.6	62.8	50.5	5.3
Total Stops	53	152	2	13	427	46	31	31	18	121	13	165
Stop/Veh	0.85	0.17	0.14	0.76	0.25	0.31	0.94	0.97	1.00	1.00	0.87	0.92
Travel Dist (mi)	6.9	91.4	1.6	4.2	424.5	37.6	1.7	1.6	1.0	6.5	0.8	9.7
Travel Time (hr)	0.7	3.1	0.1	0.2	17.2	1.4	0.5	0.6	0.2	2.5	0.3	1.0
Avg Speed (mph)	10	30	29	21	25	27	3	3	5	3	3	12
Fuel Used (gal)	0.2	2.6	0.0	0.2	21.9	1.8	0.2	0.2	0.1	0.8	0.1	0.4
Fuel Eff. (mpg)	30.6	35.6	42.0	20.2	19.4	20.4	8.8	8.4	11.7	8.3	10.8	24.7
HC Emissions (g)	1	34	0	2	303	30	1	3	0	4	0	2
CO Emissions (g)	41	1176	23	127	14899	1579	33	74	17	130	9	87
NOx Emissions (g)	4	138	1	7	1102	94	3	8	2	13	1	9
Vehicles Entered	61	882	14	17	1691	148	33	31	18	120	15	179
Vehicles Exited	62	883	14	16	1694	146	32	30	18	116	15	179
Hourly Exit Rate	62	883	14	16	1694	146	32	30	18	116	15	179
Input Volume	70	1140	19	22	1905	165	29	27	16	115	16	166
% of Volume	89	77	74	73	89	88	110	111	112	101	94	108
Density (ft/veh)												
Occupancy (veh)	1	3	0	0	17	1	1	1	0	3	0	1

10: Chase St & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	0.2
Denied Del/Veh (s)	0.2
Total Delay (hr)	13.8
Total Del/Veh (s)	15.4
Stop Delay (hr)	7.0
Stop Del/Veh (s)	7.8
Total Stops	1072
Stop/Veh	0.33
Travel Dist (mi)	587.4
Travel Time (hr)	27.7
Avg Speed (mph)	21
Fuel Used (gal)	28.5
Fuel Eff. (mpg)	20.6
HC Emissions (g)	380
CO Emissions (g)	18194
NOx Emissions (g)	1382
Vehicles Entered	3209
Vehicles Exited	3205
Hourly Exit Rate	3205
Input Volume	3690
% of Volume	87
Density (ft/veh)	320
Occupancy (veh)	27

11: Frontage Rd & Chase St Performance by movement

Movement	EBL	WBT	WBR	SBL	SBR	All
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	0.1	0.1	0.1	0.0	0.1	0.1
Total Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.1
Total Del/Veh (s)	3.9	4.1	2.5	0.3	0.3	1.8
Stop Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.1
Stop Del/Veh (s)	2.6	2.3	2.3	0.3	0.3	1.5
Total Stops	4	7	71	0	0	82
Stop/Veh	1.00	1.00	1.00	0.00	0.00	0.61
Travel Dist (mi)	0.1	0.1	1.5	2.1	0.9	4.7
Travel Time (hr)	0.0	0.0	0.1	0.2	0.1	0.5
Avg Speed (mph)	12	10	10	10	10	10
Fuel Used (gal)	0.0	0.0	0.0	0.1	0.0	0.2
Fuel Eff. (mpg)	43.7	30.6	33.3	20.7	21.9	24.5
HC Emissions (g)	0	0	0	0	0	1
CO Emissions (g)	0	0	5	14	5	25
NOx Emissions (g)	0	0	1	2	1	3
Vehicles Entered	4	7	71	37	16	135
Vehicles Exited	4	7	71	37	16	135
Hourly Exit Rate	4	7	71	37	16	135
Input Volume	4	6	61	48	18	137
% of Volume	100	117	116	77	89	99
Density (ft/veh)						
Occupancy (veh)	0	0	0	0	0	0

12: Sheridan Blvd/Sheridan Blvd & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	31.5	56.0	21.0	0.3	0.8	0.2
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	302.0	297.1	293.9	6.2	3.7	3.8
Total Delay (hr)	1.4	4.8	0.2	7.5	40.8	1.8	40.3	8.8	0.4	3.7	17.2	3.5
Total Del/Veh (s)	64.0	25.5	5.9	88.2	101.5	52.4	394.2	52.5	6.6	76.4	78.5	73.8
Stop Delay (hr)	1.3	3.2	0.0	5.9	29.8	1.3	39.3	6.9	0.0	3.3	14.5	3.1
Stop Del/Veh (s)	59.8	17.0	0.1	68.7	74.1	37.6	384.5	41.0	0.3	67.9	65.8	64.7
Total Stops	71	305	0	457	1875	151	452	554	17	230	814	183
Stop/Veh	0.93	0.45	0.00	1.48	1.30	1.20	1.23	0.92	0.08	1.31	1.03	1.06
Travel Dist (mi)	18.8	163.0	26.4	50.3	232.3	20.8	42.7	78.5	27.6	14.6	67.3	14.6
Travel Time (hr)	1.8	8.3	0.9	8.9	45.5	2.5	73.1	66.8	22.3	4.5	19.7	4.3
Avg Speed (mph)	10	20	30	6	5	8	1	7	22	3	4	4
Fuel Used (gal)	0.9	6.4	0.8	3.5	15.9	1.2	17.7	17.9	5.8	1.5	6.4	1.4
Fuel Eff. (mpg)	20.5	25.6	32.8	14.6	14.6	17.7	2.4	4.4	4.8	9.8	10.6	10.8
HC Emissions (g)	11	88	11	22	80	8	52	84	31	9	31	7
CO Emissions (g)	515	3873	511	818	2204	440	1585	2789	1044	299	969	217
NOx Emissions (g)	34	298	38	76	260	30	74	191	58	30	98	21
Vehicles Entered	75	672	109	300	1411	124	325	597	225	170	769	168
Vehicles Exited	75	675	109	301	1404	125	323	591	225	168	769	166
Hourly Exit Rate	75	675	109	301	1404	125	323	591	225	168	769	166
Input Volume	95	814	155	336	1590	141	371	658	252	178	771	174
% of Volume	79	83	70	90	88	89	87	90	89	94	100	95
Density (ft/veh)												
Occupancy (veh)	2	8	1	9	45	2	42	11	1	4	19	4

12: Sheridan Blvd/Sheridan Blvd & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	109.7
Denied Del/Veh (s)	77.3
Total Delay (hr)	130.5
Total Del/Veh (s)	92.5
Stop Delay (hr)	108.5
Stop Del/Veh (s)	76.9
Total Stops	5109
Stop/Veh	1.01
Travel Dist (mi)	757.1
Travel Time (hr)	258.7
Avg Speed (mph)	5
Fuel Used (gal)	79.2
Fuel Eff. (mpg)	9.6
HC Emissions (g)	434
CO Emissions (g)	15266
NOx Emissions (g)	1207
Vehicles Entered	4945
Vehicles Exited	4931
Hourly Exit Rate	4931
Input Volume	5535
% of Volume	89
Density (ft/veh)	107
Occupancy (veh)	149

13: Vrain St & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.1
Denied Del/Veh (s)	0.2	0.0	0.0	0.0	0.0	0.0	4.0	0.5	4.0	3.8	0.4	3.9
Total Delay (hr)	1.1	1.8	0.0	3.9	10.4	0.3	0.4	0.4	0.1	1.1	0.2	0.3
Total Del/Veh (s)	48.7	6.5	2.3	127.0	19.9	8.0	48.0	58.0	6.0	52.1	52.4	11.9
Stop Delay (hr)	1.0	1.1	0.0	3.6	3.0	0.0	0.4	0.4	0.1	1.1	0.2	0.2
Stop Del/Veh (s)	46.2	4.0	2.0	117.4	5.6	1.1	46.1	55.5	5.3	50.0	49.8	11.3
Total Stops	65	209	16	119	601	35	27	22	61	73	14	71
Stop/Veh	0.82	0.22	0.34	1.07	0.32	0.28	0.87	0.92	0.94	0.92	0.93	0.91
Travel Dist (mi)	13.1	163.6	8.1	25.9	436.5	30.2	2.2	1.8	4.8	5.6	1.1	5.5
Travel Time (hr)	1.4	5.1	0.3	4.6	19.3	1.1	0.5	0.5	0.4	1.5	0.3	0.6
Avg Speed (mph)	9	32	31	6	23	28	4	4	14	4	4	11
Fuel Used (gal)	0.5	4.8	0.2	1.6	14.0	1.1	0.2	0.1	0.2	0.5	0.1	0.2
Fuel Eff. (mpg)	24.5	34.2	43.1	16.1	31.1	27.4	12.8	12.5	25.4	11.9	13.5	22.9
HC Emissions (g)	2	68	4	9	147	14	1	1	1	2	0	2
CO Emissions (g)	129	2380	130	446	5780	797	31	26	43	73	9	56
NOx Emissions (g)	10	274	12	33	538	46	3	2	4	6	1	6
Vehicles Entered	77	956	47	108	1881	127	29	24	64	78	15	77
Vehicles Exited	76	958	47	109	1878	126	31	23	64	78	15	77
Hourly Exit Rate	76	958	47	109	1878	126	31	23	64	78	15	77
Input Volume	88	1118	48	113	2085	138	42	26	62	75	14	69
% of Volume	86	86	98	96	90	91	74	88	103	104	107	112
Density (ft/veh)												
Occupancy (veh)	1	5	0	5	19	1	1	0	0	1	0	1

13: Vrain St & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	0.3
Denied Del/Veh (s)	0.3
Total Delay (hr)	20.0
Total Del/Veh (s)	20.5
Stop Delay (hr)	11.1
Stop Del/Veh (s)	11.4
Total Stops	1313
Stop/Veh	0.37
Travel Dist (mi)	698.3
Travel Time (hr)	35.5
Avg Speed (mph)	20
Fuel Used (gal)	23.5
Fuel Eff. (mpg)	29.7
HC Emissions (g)	251
CO Emissions (g)	9900
NOx Emissions (g)	935
Vehicles Entered	3483
Vehicles Exited	3482
Hourly Exit Rate	3482
Input Volume	3878
% of Volume	90
Density (ft/veh)	368
Occupancy (veh)	35

14: Bradburn Blvd & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	0.0	0.0	0.0	0.1	0.0	0.1	3.9	0.2	0.2	4.3	0.1	0.1
Total Delay (hr)	0.2	2.0	0.0	1.7	4.4	0.1	0.6	0.1	0.3	0.3	0.0	0.1
Total Del/Veh (s)	66.5	6.7	1.9	63.9	7.5	6.4	64.2	70.8	9.0	58.7	37.5	30.6
Stop Delay (hr)	0.2	0.8	0.0	1.5	0.5	0.0	0.6	0.1	0.3	0.3	0.0	0.1
Stop Del/Veh (s)	64.5	2.6	0.8	57.5	0.9	1.0	62.0	68.0	8.2	56.7	35.5	30.4
Total Stops	11	186	10	96	145	3	33	4	125	16	1	10
Stop/Veh	0.92	0.18	0.19	1.02	0.07	0.09	0.97	1.00	0.98	0.89	1.00	1.00
Travel Dist (mi)	2.9	254.8	12.5	17.2	383.2	6.1	2.6	0.3	9.8	0.9	0.0	0.5
Travel Time (hr)	0.3	7.4	0.3	2.1	12.1	0.2	0.8	0.1	0.8	0.4	0.0	0.1
Avg Speed (mph)	10	35	36	8	32	27	4	3	12	3	3	4
Fuel Used (gal)	0.1	9.5	0.4	0.9	12.3	0.2	0.2	0.0	0.4	0.1	0.0	0.0
Fuel Eff. (mpg)	21.6	26.7	29.3	20.2	31.2	39.1	11.0	11.8	27.8	9.1	10.8	17.5
HC Emissions (g)	1	140	7	4	151	4	0	0	3	0	0	0
CO Emissions (g)	45	6311	340	232	5822	93	31	3	97	12	0	3
NOx Emissions (g)	3	529	25	17	599	12	2	0	10	1	0	0
Vehicles Entered	12	1053	52	94	2075	33	34	4	128	17	1	10
Vehicles Exited	12	1049	51	92	2072	33	34	4	127	18	1	10
Hourly Exit Rate	12	1049	51	92	2072	33	34	4	127	18	1	10
Input Volume	11	1202	56	103	2293	29	34	4	124	19	2	9
% of Volume	109	87	91	89	90	114	100	100	102	95	50	111
Density (ft/veh)												
Occupancy (veh)	0	7	0	2	12	0	1	0	1	0	0	0

14: Bradburn Blvd & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	0.1
Denied Del/Veh (s)	0.1
Total Delay (hr)	9.7
Total Del/Veh (s)	9.9
Stop Delay (hr)	4.3
Stop Del/Veh (s)	4.4
Total Stops	640
Stop/Veh	0.18
Travel Dist (mi)	690.7
Travel Time (hr)	24.6
Avg Speed (mph)	28
Fuel Used (gal)	24.1
Fuel Eff. (mpg)	28.6
HC Emissions (g)	311
CO Emissions (g)	12989
NOx Emissions (g)	1199
Vehicles Entered	3513
Vehicles Exited	3503
Hourly Exit Rate	3503
Input Volume	3886
% of Volume	90
Density (ft/veh)	432
Occupancy (veh)	25

15: Lowell Blvd & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.3
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.8	3.8	0.6	0.7	3.1
Total Delay (hr)	2.7	6.7	0.0	3.9	25.7	0.6	0.6	0.7	0.1	4.7	1.2	0.4
Total Del/Veh (s)	71.4	23.4	4.1	66.5	50.5	10.4	53.9	60.1	2.0	59.3	49.9	4.2
Stop Delay (hr)	2.6	4.7	0.0	3.4	16.4	0.2	0.5	0.7	0.0	4.2	1.1	0.0
Stop Del/Veh (s)	68.0	16.5	0.0	58.0	32.1	3.1	51.7	57.0	0.0	53.2	43.5	0.0
Total Stops	122	545	0	224	1334	28	35	37	0	271	69	0
Stop/Veh	0.90	0.53	0.00	1.07	0.73	0.13	0.92	0.88	0.00	0.95	0.78	0.00
Travel Dist (mi)	25.2	196.7	5.8	19.5	168.8	17.9	6.4	7.1	30.3	55.0	17.3	60.1
Travel Time (hr)	3.4	10.7	0.2	4.5	29.1	1.2	0.9	1.0	1.6	6.3	1.7	2.4
Avg Speed (mph)	7	18	30	4	6	15	8	7	22	9	10	28
Fuel Used (gal)	1.1	5.6	0.1	1.8	11.7	0.9	0.3	0.4	0.9	2.8	0.8	1.9
Fuel Eff. (mpg)	22.4	34.9	54.2	11.0	14.4	19.8	19.6	19.3	32.0	19.6	21.9	31.1
HC Emissions (g)	9	54	2	11	65	11	3	4	6	34	6	24
CO Emissions (g)	307	1680	58	487	1705	445	79	75	180	1304	307	1203
NOx Emissions (g)	27	211	6	40	236	40	9	9	21	95	20	77
Vehicles Entered	130	1028	31	208	1812	207	37	42	186	279	87	317
Vehicles Exited	128	1028	31	204	1811	208	37	40	187	274	86	317
Hourly Exit Rate	128	1028	31	204	1811	208	37	40	187	274	86	317
Input Volume	150	1164	32	219	2039	216	32	43	174	280	87	316
% of Volume	85	88	97	93	89	96	116	93	107	98	99	100
Density (ft/veh)												
Occupancy (veh)	3	11	0	5	29	1	1	1	1	6	2	2

15: Lowell Blvd & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	0.6
Denied Del/Veh (s)	0.5
Total Delay (hr)	47.3
Total Del/Veh (s)	38.6
Stop Delay (hr)	33.7
Stop Del/Veh (s)	27.5
Total Stops	2665
Stop/Veh	0.60
Travel Dist (mi)	610.2
Travel Time (hr)	63.0
Avg Speed (mph)	10
Fuel Used (gal)	28.4
Fuel Eff. (mpg)	21.5
HC Emissions (g)	229
CO Emissions (g)	7829
NOx Emissions (g)	791
Vehicles Entered	4364
Vehicles Exited	4351
Hourly Exit Rate	4351
Input Volume	4752
% of Volume	92
Density (ft/veh)	242
Occupancy (veh)	62

214: US 287 EB/US 287 & US 287 WB Performance by movement

Movement	EBT	WBT	WBR	All
Denied Delay (hr)	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	0.0	0.0	0.0	0.0
Total Delay (hr)	0.1	0.3	0.1	0.4
Total Del/Veh (s)	0.6	1.9	1.7	1.5
Stop Delay (hr)	0.0	0.0	0.0	0.0
Stop Del/Veh (s)	0.0	0.2	0.2	0.1
Total Stops	0	0	0	0
Stop/Veh	0.00	0.00	0.00	0.00
Travel Dist (mi)	29.1	20.9	8.5	58.5
Travel Time (hr)	0.9	1.0	0.6	2.4
Avg Speed (mph)	32	22	15	24
Fuel Used (gal)	0.7	1.5	0.3	2.5
Fuel Eff. (mpg)	43.5	13.5	27.0	23.1
HC Emissions (g)	7	20	4	31
CO Emissions (g)	137	817	113	1067
NOx Emissions (g)	23	82	14	119
Vehicles Entered	322	508	207	1037
Vehicles Exited	322	508	208	1038
Hourly Exit Rate	322	508	208	1038
Input Volume	372	554	229	1155
% of Volume	87	92	91	90
Density (ft/veh)				376
Occupancy (veh)	1	1	1	2

Total Network Performance

Denied Delay (hr)	984.7
Denied Del/Veh (s)	212.0
Total Delay (hr)	782.5
Total Del/Veh (s)	174.2
Stop Delay (hr)	583.8
Stop Del/Veh (s)	130.0
Total Stops	30445
Stop/Veh	1.88
Travel Dist (mi)	13307.2
Travel Time (hr)	2119.9
Avg Speed (mph)	12
Fuel Used (gal)	877.8
Fuel Eff. (mpg)	15.2
HC Emissions (g)	8162
CO Emissions (g)	286339
NOx Emissions (g)	25047
Vehicles Entered	15226
Vehicles Exited	14808
Hourly Exit Rate	14808
Input Volume	92182
% of Volume	16
Density (ft/veh)	149
Occupancy (veh)	1135

Intersection: 1: Wadsworth Blvd (SH 121)/SH 287 & Midway Blvd

Movement	EB	EB	EB	WB	WB	WB	NB	NB	NB	NB	NB	SB
Directions Served	L	T	R	L	L	TR	L	L	T	T	R	L
Maximum Queue (ft)	106	168	75	230	473	481	282	370	449	470	483	220
Average Queue (ft)	30	76	3	219	428	428	197	289	393	404	250	130
95th Queue (ft)	80	133	41	261	517	545	281	433	493	492	551	247
Link Distance (ft)		331			431	431			418	418	418	
Upstream Blk Time (%)					40	45			8	11	3	
Queuing Penalty (veh)					0	0			55	77	21	
Storage Bay Dist (ft)	125		210	205			270	270				195
Storage Blk Time (%)	0	1	0	12	56		1	2	26			0
Queuing Penalty (veh)	0	3	0	34	163		9	18	89			0

Intersection: 1: Wadsworth Blvd (SH 121)/SH 287 & Midway Blvd

Movement	SB	SB	SB
Directions Served	T	T	R
Maximum Queue (ft)	633	636	629
Average Queue (ft)	606	608	563
95th Queue (ft)	627	625	812
Link Distance (ft)	586	586	586
Upstream Blk Time (%)	46	65	35
Queuing Penalty (veh)	0	0	0
Storage Bay Dist (ft)			
Storage Blk Time (%)	49		
Queuing Penalty (veh)	59		

Intersection: 2: Wadsworth Blvd (SH 121) & SH287 S on Ramp/US 287 WB

Movement	WB	NB	NB	NB	SB	SB	SB
Directions Served	R	L	T	T	T	T	R
Maximum Queue (ft)	73	308	562	543	401	415	124
Average Queue (ft)	13	95	134	149	13	14	4
95th Queue (ft)	49	239	401	398	132	137	68
Link Distance (ft)	611		1656	1656	418	418	418
Upstream Blk Time (%)					0	0	
Queuing Penalty (veh)					0	0	
Storage Bay Dist (ft)		350					
Storage Blk Time (%)			2				
Queuing Penalty (veh)			3				

Intersection: 3: Nickel St & US 287

Movement	EB	EB	EB	EB	WB	WB	WB	WB	NB	NB	NB	SB
Directions Served	L	T	T	R	L	T	T	R	L	TR	R	L
Maximum Queue (ft)	28	79	77	69	120	244	110	57	83	79	14	57
Average Queue (ft)	2	40	39	31	55	117	55	18	27	31	1	18
95th Queue (ft)	15	70	72	56	97	197	97	41	62	65	10	46
Link Distance (ft)	136	136	136	136		725	725		223	223	223	
Upstream Blk Time (%)												
Queuing Penalty (veh)												
Storage Bay Dist (ft)					290			140				50
Storage Blk Time (%)						0						1
Queuing Penalty (veh)						0						1

Intersection: 3: Nickel St & US 287

Movement	SB	SB
Directions Served	T	TR
Maximum Queue (ft)	69	60
Average Queue (ft)	25	19
95th Queue (ft)	56	44
Link Distance (ft)	777	
Upstream Blk Time (%)		
Queuing Penalty (veh)		
Storage Bay Dist (ft)		215
Storage Blk Time (%)	3	
Queuing Penalty (veh)	4	

Intersection: 4: Nickel St & 3rd Ave

Movement	WB	SB
Directions Served	LR	L
Maximum Queue (ft)	73	31
Average Queue (ft)	32	5
95th Queue (ft)	55	23
Link Distance (ft)	379	
Upstream Blk Time (%)		
Queuing Penalty (veh)		
Storage Bay Dist (ft)		45
Storage Blk Time (%)		0
Queuing Penalty (veh)		0

Intersection: 5: Laurel St & US 287

Movement	EB	EB	EB	B573	B573	WB	B641	SB
Directions Served	L	T	TR	T	T	UL	T	LTR
Maximum Queue (ft)	36	191	190	204	187	35	302	60
Average Queue (ft)	4	26	26	22	21	5	20	26
95th Queue (ft)	22	153	152	180	176	24	174	54
Link Distance (ft)		216	216	725	725		309	206
Upstream Blk Time (%)		7	6					
Queuing Penalty (veh)		13	11					
Storage Bay Dist (ft)	100					100		
Storage Blk Time (%)		9						
Queuing Penalty (veh)		1						

Intersection: 6: Upham St/US 287 & SH 128/120th Ave (US 287)

Movement	EB	EB	EB	EB	WB	WB	WB	WB	B670	B670	NB	NB
Directions Served	L	T	T	R	L	T	T	R	T	T	L	TR
Maximum Queue (ft)	290	985	985	987	102	460	505	306	299	355	140	237
Average Queue (ft)	38	420	394	190	31	91	109	35	34	123	47	68
95th Queue (ft)	186	1026	1019	810	74	241	267	183	177	375	108	172
Link Distance (ft)		964	964	964		1493	1493		238	238		407
Upstream Blk Time (%)		18	17	14					0	3		
Queuing Penalty (veh)		0	0	0					2	27		
Storage Bay Dist (ft)	240				115			315			90	
Storage Blk Time (%)		44			1	4	2	0			3	15
Queuing Penalty (veh)		7			3	1	18	0			2	9

Intersection: 6: Upham St/US 287 & SH 128/120th Ave (US 287)

Movement	SB	SB	SB	B641	B641	B627	B627
Directions Served	L	L	TR	T	T	T	T
Maximum Queue (ft)	164	396	166	439	429	1313	1297
Average Queue (ft)	139	298	36	233	171	431	420
95th Queue (ft)	194	485	118	569	482	1333	1310
Link Distance (ft)		309	309	361	361	1412	1412
Upstream Blk Time (%)		60		48	28	11	10
Queuing Penalty (veh)		122		98	57	23	21
Storage Bay Dist (ft)	115						
Storage Blk Time (%)	69	73					
Queuing Penalty (veh)	117	124					

Intersection: 7: Main St & 120th Ave (US 287)/120th Ave (SH 287)

Movement	EB	EB	EB	EB	B670	B670	WB	WB	WB	WB	NB	NB
Directions Served	L	T	T	R	T	T	L	T	T	R	L	L
Maximum Queue (ft)	237	329	308	95	1523	1552	190	650	681	271	210	235
Average Queue (ft)	233	309	148	29	1421	1427	122	593	608	53	107	204
95th Queue (ft)	240	321	309	94	1710	1739	229	739	729	188	230	287
Link Distance (ft)		238	238		1493	1493		621	621	621		
Upstream Blk Time (%)	74	94	4		44	43		15	20	0		
Queuing Penalty (veh)	0	465	20		219	213		99	129	1		
Storage Bay Dist (ft)	280			45			140				185	185
Storage Blk Time (%)	74	94	30	1			3	47			1	13
Queuing Penalty (veh)	299	186	25	3			30	48			4	49

Intersection: 7: Main St & 120th Ave (US 287)/120th Ave (SH 287)

Movement	NB	NB	SB	SB	SB	SB
Directions Served	T	R	L	L	T	R
Maximum Queue (ft)	306	235	196	398	419	260
Average Queue (ft)	259	93	77	149	314	181
95th Queue (ft)	339	282	185	302	480	334
Link Distance (ft)	265			389	389	
Upstream Blk Time (%)	45			0	19	
Queuing Penalty (veh)	0			0	0	
Storage Bay Dist (ft)		185	150			210
Storage Blk Time (%)	52	0	1	9	34	2
Queuing Penalty (veh)	160	0	1	10	121	5

Intersection: 8: Shopping Ent/Safeway Ent & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	WB	WB	WB	WB	NB	NB	SB	SB
Directions Served	L	T	T	R	L	T	T	R	L	TR	L	TR
Maximum Queue (ft)	27	72	429	207	159	541	555	199	43	31	31	46
Average Queue (ft)	4	4	17	7	13	316	336	7	5	6	2	11
95th Queue (ft)	20	27	166	114	89	691	698	101	24	25	14	37
Link Distance (ft)		621	621	621		548	548	548		282		232
Upstream Blk Time (%)			0	0		3	4	0				
Queuing Penalty (veh)			0	0		17	24	0				
Storage Bay Dist (ft)	150				175				120		30	
Storage Blk Time (%)						25					4	7
Queuing Penalty (veh)						2					1	0

Intersection: 9: Greenway Dr/Lamar St & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	WB	WB	WB	WB	NB	NB	NB	SB
Directions Served	L	T	T	R	L	T	T	R	L	T	R	L
Maximum Queue (ft)	93	215	213	18	261	743	724	207	76	115	87	155
Average Queue (ft)	24	67	73	2	48	302	328	96	27	38	29	150
95th Queue (ft)	68	169	179	10	202	737	757	364	65	82	66	169
Link Distance (ft)		548	548	548		1958	1958			400		
Upstream Blk Time (%)												
Queuing Penalty (veh)												
Storage Bay Dist (ft)	255				315			440	130		60	105
Storage Blk Time (%)						11	9	0		9	1	86
Queuing Penalty (veh)						6	21	0		8	0	27

Intersection: 9: Greenway Dr/Lamar St & 120th Ave (SH 287)

Movement	SB	SB
Directions Served	T	R
Maximum Queue (ft)	311	169
Average Queue (ft)	235	48
95th Queue (ft)	379	114
Link Distance (ft)	260	260
Upstream Blk Time (%)	69	
Queuing Penalty (veh)	0	
Storage Bay Dist (ft)		
Storage Blk Time (%)	2	
Queuing Penalty (veh)	3	

Intersection: 10: Chase St & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	WB	WB	WB	WB	NB	NB	SB	SB
Directions Served	L	T	T	R	L	T	T	R	L	TR	L	T
Maximum Queue (ft)	66	151	177	13	122	630	292	64	88	96	252	94
Average Queue (ft)	30	49	60	1	12	161	169	26	25	37	106	16
95th Queue (ft)	61	116	133	6	52	380	239	53	61	80	202	56
Link Distance (ft)		532	532			1246	1246			241	286	286
Upstream Blk Time (%)						0						
Queuing Penalty (veh)						0						
Storage Bay Dist (ft)	180			425	100			950	45			
Storage Blk Time (%)		0				14			10	16		0
Queuing Penalty (veh)		0				3			4	5		0

Intersection: 10: Chase St & 120th Ave (SH 287)

Movement	SB
Directions Served	R
Maximum Queue (ft)	108
Average Queue (ft)	51
95th Queue (ft)	87
Link Distance (ft)	
Upstream Blk Time (%)	
Queuing Penalty (veh)	
Storage Bay Dist (ft)	105
Storage Blk Time (%)	0
Queuing Penalty (veh)	0

Intersection: 11: Frontage Rd & Chase St

Movement	EB	WB
Directions Served	LT	TR
Maximum Queue (ft)	29	67
Average Queue (ft)	4	32
95th Queue (ft)	20	53
Link Distance (ft)	146	112
Upstream Blk Time (%)		
Queuing Penalty (veh)		
Storage Bay Dist (ft)		
Storage Blk Time (%)		
Queuing Penalty (veh)		

Intersection: 12: Sheridan Blvd/Sheridan Blvd & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	EB	WB	WB	WB	WB	WB	B597	B597
Directions Served	L	L	T	T	R	L	L	T	T	R	T	T
Maximum Queue (ft)	83	95	263	254	97	200	445	918	914	500	689	678
Average Queue (ft)	25	44	115	123	3	112	355	726	751	267	191	207
95th Queue (ft)	63	80	197	201	54	176	588	1080	1089	629	612	632
Link Distance (ft)			1246	1246				828	828		864	864
Upstream Blk Time (%)								21	25		0	
Queuing Penalty (veh)								218	263		0	
Storage Bay Dist (ft)	460	460			250	395	395			450		
Storage Blk Time (%)				0				43	44			
Queuing Penalty (veh)				0				143	63			

Intersection: 12: Sheridan Blvd/Sheridan Blvd & 120th Ave (SH 287)

Movement	NB	NB	NB	NB	NB	SB	SB	SB	SB
Directions Served	L	L	T	T	R	L	L	T	TR
Maximum Queue (ft)	340	365	756	720	704	174	270	489	485
Average Queue (ft)	339	364	713	588	39	64	203	397	395
95th Queue (ft)	342	365	731	843	301	142	339	552	546
Link Distance (ft)			693	693	693			454	454
Upstream Blk Time (%)			90	1	0			18	15
Queuing Penalty (veh)			0	0	0			0	0
Storage Bay Dist (ft)	315	315				220	220		
Storage Blk Time (%)	27	89	0				0	46	
Queuing Penalty (veh)	89	292	1				0	82	

Intersection: 13: Vrain St & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	EB	EB	WB	WB	WB	WB	NB	NB
Directions Served	L	L	T	T	T	R	L	T	T	R	L	T
Maximum Queue (ft)	75	88	103	140	151	30	432	540	556	255	66	70
Average Queue (ft)	21	36	41	47	65	7	143	207	226	27	30	26
95th Queue (ft)	58	71	83	101	128	22	285	395	420	137	64	61
Link Distance (ft)			864	864	864			1198	1198			393
Upstream Blk Time (%)												
Queuing Penalty (veh)												
Storage Bay Dist (ft)	260	260				450	470			590	115	
Storage Blk Time (%)								1	0			
Queuing Penalty (veh)								1	0			

Intersection: 13: Vrain St & 120th Ave (SH 287)

Movement	NB	SB	SB	SB	SB
Directions Served	R	L	L	T	R
Maximum Queue (ft)	57	75	136	85	119
Average Queue (ft)	28	12	61	17	40
95th Queue (ft)	50	44	115	52	83
Link Distance (ft)				378	
Upstream Blk Time (%)					
Queuing Penalty (veh)					
Storage Bay Dist (ft)	115	120	120		110
Storage Blk Time (%)		0	1	0	1
Queuing Penalty (veh)		0	1	0	1

Intersection: 14: Bradburn Blvd & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	EB	WB	WB	WB	B672	B672	NB	NB
Directions Served	L	T	T	T	R	L	T	TR	T	T	L	TR
Maximum Queue (ft)	50	111	129	144	27	259	361	383	637	656	97	148
Average Queue (ft)	10	45	54	69	6	82	59	72	31	86	31	52
95th Queue (ft)	35	100	113	135	25	176	202	227	311	537	75	100
Link Distance (ft)		1198	1198	1198	1198		928	928	964	964		403
Upstream Blk Time (%)									0	0		
Queuing Penalty (veh)									0	2		
Storage Bay Dist (ft)	150					305					85	
Storage Blk Time (%)							0				1	2
Queuing Penalty (veh)							0				1	1

Intersection: 14: Bradburn Blvd & 120th Ave (SH 287)

Movement	SB	SB
Directions Served	L	TR
Maximum Queue (ft)	65	38
Average Queue (ft)	17	10
95th Queue (ft)	50	33
Link Distance (ft)		266
Upstream Blk Time (%)		
Queuing Penalty (veh)		
Storage Bay Dist (ft)	85	
Storage Blk Time (%)	0	
Queuing Penalty (veh)	0	

Intersection: 15: Lowell Blvd & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	EB	WB	WB	WB	WB	WB	B636	B636
Directions Served	L	L	T	T	T	L	L	T	T	R	T	T
Maximum Queue (ft)	110	126	217	253	280	217	433	525	535	434	1387	1392
Average Queue (ft)	50	67	123	156	178	70	341	506	507	299	1329	1337
95th Queue (ft)	95	112	213	246	259	147	589	527	535	628	1537	1499
Link Distance (ft)			964	964	964			434	434		1340	1340
Upstream Blk Time (%)							1	35	35	1	46	42
Queuing Penalty (veh)							0	0	0	0	0	0
Storage Bay Dist (ft)	400	400				400	400			415		
Storage Blk Time (%)					0		0	37	36	1		
Queuing Penalty (veh)					0		0	82	78	8		

Intersection: 15: Lowell Blvd & 120th Ave (SH 287)

Movement	NB	NB	NB	SB	SB	SB
Directions Served	L	T	R	L	L	T
Maximum Queue (ft)	83	96	47	267	290	148
Average Queue (ft)	36	40	2	109	157	65
95th Queue (ft)	75	82	26	224	248	121
Link Distance (ft)		901			1046	1046
Upstream Blk Time (%)						
Queuing Penalty (veh)						
Storage Bay Dist (ft)	100		95	335		
Storage Blk Time (%)	0	1		0	1	
Queuing Penalty (veh)	1	3		0	1	

Intersection: 214: US 287 EB/US 287 & US 287 WB

Movement	WB
Directions Served	R
Maximum Queue (ft)	10
Average Queue (ft)	0
95th Queue (ft)	5
Link Distance (ft)	136
Upstream Blk Time (%)	
Queuing Penalty (veh)	
Storage Bay Dist (ft)	
Storage Blk Time (%)	
Queuing Penalty (veh)	

Network Summary

Network wide Queuing Penalty: 4736

1: Wadsworth Blvd (SH 121)/SH 287 & Midway Blvd Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	13.4	41.6	85.9	47.9	15.7	26.4	0.1	1.6	0.5	36.7	349.9	4.1
Denied Del/Veh (s)	792.2	845.8	849.5	527.4	451.2	472.9	1.7	3.1	3.0	605.7	593.3	667.1
Total Delay (hr)	2.3	8.1	4.0	17.5	5.9	5.0	5.2	14.2	2.2	12.4	41.7	0.1
Total Del/Veh (s)	261.1	275.7	68.1	254.6	221.7	118.4	125.9	26.9	13.0	283.2	100.7	25.6
Stop Delay (hr)	2.3	7.9	3.6	17.0	5.6	4.6	4.9	9.2	0.6	11.6	34.0	0.1
Stop Del/Veh (s)	254.2	266.9	61.3	247.7	208.2	108.8	119.1	17.4	3.6	266.8	82.2	19.8
Total Stops	51	133	66	361	82	88	160	765	118	218	1636	4
Stop/Veh	1.59	1.25	0.31	1.46	0.85	0.58	1.07	0.40	0.19	1.39	1.10	0.27
Travel Dist (mi)	2.0	6.5	10.3	19.3	7.7	9.5	14.5	191.7	55.5	23.0	227.6	2.2
Travel Time (hr)	15.8	49.9	90.3	66.1	21.8	31.7	5.8	21.1	4.7	49.8	398.2	4.3
Avg Speed (mph)	1	1	2	1	1	2	3	10	13	2	5	13
Fuel Used (gal)	3.6	11.4	20.5	15.3	5.1	7.3	1.8	12.3	2.5	11.8	96.8	1.1
Fuel Eff. (mpg)	0.5	0.6	0.5	1.3	1.5	1.3	8.2	15.6	21.9	1.9	2.4	2.1
HC Emissions (g)	39	76	180	138	36	77	18	187	39	61	781	7
CO Emissions (g)	639	1460	3133	2459	701	1296	415	5171	851	1349	15263	184
NOx Emissions (g)	32	67	147	135	35	67	36	582	119	69	963	11
Vehicles Entered	32	103	207	242	94	146	138	1869	616	143	1438	15
Vehicles Exited	31	105	205	229	94	150	145	1874	615	152	1433	15
Hourly Exit Rate	31	105	205	229	94	150	145	1874	615	152	1433	15
Input Volume	59	151	332	307	116	185	162	2006	667	215	1986	23
% of Volume	53	70	62	75	81	81	90	93	92	71	72	65
Density (ft/veh)												
Occupancy (veh)	2	8	4	18	6	5	6	20	4	13	48	0

1: Wadsworth Blvd (SH 121)/SH 287 & Midway Blvd Performance by movement

Movement	All
Denied Delay (hr)	623.7
Denied Del/Veh (s)	359.6
Total Delay (hr)	118.6
Total Del/Veh (s)	82.4
Stop Delay (hr)	101.4
Stop Del/Veh (s)	70.4
Total Stops	3682
Stop/Veh	0.71
Travel Dist (mi)	569.7
Travel Time (hr)	759.5
Avg Speed (mph)	4
Fuel Used (gal)	189.5
Fuel Eff. (mpg)	3.0
HC Emissions (g)	1639
CO Emissions (g)	32921
NOx Emissions (g)	2262
Vehicles Entered	5043
Vehicles Exited	5048
Hourly Exit Rate	5048
Input Volume	6209
% of Volume	81
Density (ft/veh)	61
Occupancy (veh)	136

2: Wadsworth Blvd (SH 121) & SH287 S on Ramp/US 287 WB Performance by movement

Movement	EBR	WBR	NBL	NBT	SBT	SBR	All
Denied Delay (hr)	0.0	0.0	4.7	82.9	0.0	0.0	87.6
Denied Del/Veh (s)	0.0	0.0	132.4	136.8	0.0	0.0	67.9
Total Delay (hr)	0.1	0.2	4.7	27.4	4.1	3.6	40.1
Total Del/Veh (s)	1.9	2.7	134.0	47.1	9.1	52.3	31.7
Stop Delay (hr)	0.0	0.1	4.3	16.8	1.9	3.2	26.3
Stop Del/Veh (s)	0.0	1.5	121.4	28.9	4.2	45.8	20.7
Total Stops	1	26	159	1394	171	68	1819
Stop/Veh	0.00	0.13	1.25	0.67	0.11	0.27	0.40
Travel Dist (mi)	5.8	27.0	17.5	285.6	143.5	18.1	497.4
Travel Time (hr)	0.4	1.5	10.1	118.5	8.0	4.3	142.8
Avg Speed (mph)	15	18	3	8	18	4	9
Fuel Used (gal)	0.1	1.3	2.8	33.3	9.8	1.4	48.7
Fuel Eff. (mpg)	59.1	20.4	6.3	8.6	14.6	12.6	10.2
HC Emissions (g)	0	20	10	130	200	7	366
CO Emissions (g)	10	884	378	3938	7820	258	13288
NOx Emissions (g)	0	61	25	310	638	28	1063
Vehicles Entered	267	204	122	2061	1617	249	4520
Vehicles Exited	267	204	121	2043	1611	239	4485
Hourly Exit Rate	267	204	121	2043	1611	239	4485
Input Volume	301	231	127	2226	2239	386	5510
% of Volume	89	88	95	92	72	62	81
Density (ft/veh)							83
Occupancy (veh)	0	2	5	36	8	4	55

3: Nickel St & US 287 Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	5.8	9.1	13.7	0.2	0.2	0.0
Denied Del/Veh (s)	0.0	0.6	0.0	0.0	0.0	0.0	162.3	199.4	205.4	9.5	8.6	0.1
Total Delay (hr)	0.0	6.6	0.1	0.9	1.3	0.1	0.7	3.5	5.7	5.9	3.3	1.1
Total Del/Veh (s)	12.8	111.2	4.1	24.2	13.4	5.8	22.7	92.3	101.9	274.6	130.3	85.5
Stop Delay (hr)	0.0	6.4	0.1	0.7	1.0	0.1	0.6	3.3	5.7	5.9	3.2	1.0
Stop Del/Veh (s)	10.8	107.9	3.6	21.2	10.2	4.9	20.1	88.9	102.1	273.8	127.3	83.9
Total Stops	6	159	48	104	166	35	86	84	154	73	75	40
Stop/Veh	0.67	0.75	0.65	0.82	0.47	0.56	0.77	0.62	0.76	0.95	0.83	0.89
Travel Dist (mi)	0.4	8.9	3.1	18.8	49.7	9.3	4.8	5.8	8.6	10.4	12.6	6.4
Travel Time (hr)	0.0	6.9	0.2	1.5	2.7	0.4	6.7	12.8	19.9	6.5	3.9	1.3
Avg Speed (mph)	8	1	13	13	18	21	5	2	1	2	3	5
Fuel Used (gal)	0.0	1.7	0.1	0.6	1.5	0.2	1.6	3.1	4.7	1.7	1.2	0.4
Fuel Eff. (mpg)	22.1	5.1	36.0	29.9	34.1	40.6	2.9	1.9	1.8	6.2	10.7	15.0
HC Emissions (g)	0	6	1	3	14	1	6	3	12	1	4	5
CO Emissions (g)	3	199	23	96	317	34	167	217	409	132	152	107
NOx Emissions (g)	0	13	2	11	45	5	9	10	20	7	12	10
Vehicles Entered	9	212	74	126	347	63	111	135	201	76	90	44
Vehicles Exited	9	202	74	126	349	62	108	130	189	59	82	42
Hourly Exit Rate	9	202	74	126	349	62	108	130	189	59	82	42
Input Volume	13	367	124	154	416	72	123	162	238	74	97	39
% of Volume	69	55	60	82	84	86	88	80	79	80	85	108
Density (ft/veh)												
Occupancy (veh)	0	7	0	1	3	0	1	4	6	6	4	1

3: Nickel St & US 287 Performance by movement

Movement	All
Denied Delay (hr)	29.1
Denied Del/Veh (s)	66.4
Total Delay (hr)	29.0
Total Del/Veh (s)	69.9
Stop Delay (hr)	28.1
Stop Del/Veh (s)	67.6
Total Stops	1030
Stop/Veh	0.69
Travel Dist (mi)	138.8
Travel Time (hr)	62.9
Avg Speed (mph)	4
Fuel Used (gal)	16.9
Fuel Eff. (mpg)	8.2
HC Emissions (g)	56
CO Emissions (g)	1856
NOx Emissions (g)	143
Vehicles Entered	1488
Vehicles Exited	1432
Hourly Exit Rate	1432
Input Volume	1879
% of Volume	76
Density (ft/veh)	203
Occupancy (veh)	34

4: Nickel St & 3rd Ave Performance by movement

Movement	WBL	WBR	NBT	NBR	SBL	SBT	All
Denied Delay (hr)	0.1	0.0	0.0	0.0	0.2	0.1	0.4
Denied Del/Veh (s)	7.6	2.3	0.0	0.0	6.2	1.8	2.3
Total Delay (hr)	0.9	0.6	0.2	0.0	0.4	1.1	3.2
Total Del/Veh (s)	95.1	47.0	3.5	1.5	14.3	23.1	20.6
Stop Delay (hr)	0.9	0.6	0.1	0.0	0.3	1.1	3.0
Stop Del/Veh (s)	93.6	46.4	1.4	0.4	11.6	21.6	18.7
Total Stops	32	47	1	0	36	26	142
Stop/Veh	0.94	0.98	0.01	0.00	0.36	0.15	0.25
Travel Dist (mi)	2.5	3.7	30.2	2.0	7.1	12.3	58.0
Travel Time (hr)	1.1	0.8	1.3	0.1	0.9	1.6	5.7
Avg Speed (mph)	3	5	24	23	10	8	11
Fuel Used (gal)	0.3	0.3	1.3	0.1	0.3	0.7	3.0
Fuel Eff. (mpg)	8.9	14.7	22.4	24.6	20.7	18.1	19.4
HC Emissions (g)	5	1	15	1	2	5	28
CO Emissions (g)	79	34	503	28	78	164	887
NOx Emissions (g)	6	3	53	2	8	15	87
Vehicles Entered	33	47	196	14	100	174	564
Vehicles Exited	29	45	196	14	101	173	558
Hourly Exit Rate	29	45	196	14	101	173	558
Input Volume	31	48	242	17	101	170	609
% of Volume	94	94	81	82	100	102	92
Density (ft/veh)							370
Occupancy (veh)	1	1	1	0	1	2	5

5: Laurel St & US 287 Performance by movement

Movement	EBL	EBT	WBU	WBT	WBR	SBL	SBR	All
Denied Delay (hr)	0.1	6.8	0.0	0.0	0.0	1.7	1.1	9.7
Denied Del/Veh (s)	41.4	61.2	0.0	0.0	0.0	297.9	383.8	32.8
Total Delay (hr)	0.3	17.4	2.0	1.3	0.0	4.5	1.5	27.1
Total Del/Veh (s)	93.7	163.0	659.4	7.8	2.0	1164.8	1080.1	93.2
Stop Delay (hr)	0.3	17.6	2.0	1.1	0.0	4.5	1.5	27.0
Stop Del/Veh (s)	93.2	164.7	657.1	6.6	1.1	1163.9	1079.6	93.1
Total Stops	6	51	10	25	0	10	5	107
Stop/Veh	0.46	0.13	0.91	0.04	0.00	0.71	1.00	0.10
Travel Dist (mi)	0.6	18.1	3.1	158.9	4.5	0.4	0.2	185.9
Travel Time (hr)	0.5	24.7	2.1	5.9	0.2	6.2	2.6	42.2
Avg Speed (mph)	2	1	1	27	29	0	0	6
Fuel Used (gal)	0.1	5.9	0.5	4.5	0.1	1.4	0.6	13.3
Fuel Eff. (mpg)	4.7	3.1	5.7	34.9	40.0	0.3	0.3	14.0
HC Emissions (g)	0	36	0	45	0	0	0	82
CO Emissions (g)	10	775	35	920	14	69	29	1852
NOx Emissions (g)	1	39	2	156	2	0	0	200
Vehicles Entered	13	384	11	593	17	14	5	1037
Vehicles Exited	13	361	6	575	16	6	3	980
Hourly Exit Rate	13	361	6	575	16	6	3	980
Input Volume	25	679	14	677	22	20	12	1449
% of Volume	52	53	43	85	73	30	25	68
Density (ft/veh)								165
Occupancy (veh)	0	18	2	6	0	5	2	32

6: Upham St/US 287 & SH 128/120th Ave (US 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	10.1	358.7	20.0	0.0	0.0	0.0	0.1	0.0	0.0	45.8	3.8	2.5
Denied Del/Veh (s)	959.3	978.1	999.8	0.0	0.0	0.0	4.0	0.4	0.5	461.9	409.9	431.1
Total Delay (hr)	1.9	69.9	0.4	0.6	3.8	1.3	0.8	2.6	0.5	22.7	0.4	0.1
Total Del/Veh (s)	309.6	317.8	40.5	112.6	18.0	8.7	47.6	133.2	48.8	272.2	59.4	12.9
Stop Delay (hr)	1.9	68.9	0.4	0.6	3.0	0.0	0.7	2.5	0.5	22.4	0.4	0.1
Stop Del/Veh (s)	304.1	313.0	35.8	109.7	14.4	0.1	44.0	129.2	46.0	268.4	55.1	11.5
Total Stops	27	504	37	19	208	3	61	75	26	161	22	3
Stop/Veh	1.23	0.64	0.95	1.00	0.27	0.01	1.07	1.09	0.68	0.54	0.81	0.18
Travel Dist (mi)	3.4	115.4	6.2	5.4	192.6	148.7	4.4	5.3	2.6	20.0	1.9	1.1
Travel Time (hr)	12.1	431.5	20.6	0.8	9.4	5.8	1.0	2.8	0.6	69.3	4.3	2.6
Avg Speed (mph)	2	2	10	7	21	26	5	2	4	1	4	10
Fuel Used (gal)	2.8	100.5	5.0	0.3	6.6	4.2	0.4	0.8	0.2	16.3	1.0	0.6
Fuel Eff. (mpg)	1.2	1.1	1.2	19.5	29.2	35.2	11.9	6.8	12.2	1.2	1.9	1.8
HC Emissions (g)	7	315	12	1	65	46	1	2	1	22	5	2
CO Emissions (g)	237	8865	544	27	1880	1148	69	107	36	1094	113	49
NOx Emissions (g)	8	299	19	3	225	157	6	9	3	32	4	1
Vehicles Entered	21	710	39	18	749	536	56	68	38	277	27	17
Vehicles Exited	20	712	38	19	748	534	56	65	37	279	26	17
Hourly Exit Rate	20	712	38	19	748	534	56	65	37	279	26	17
Input Volume	32	1281	60	24	896	611	55	70	44	687	66	35
% of Volume	62	56	63	79	83	87	102	93	84	41	39	49
Density (ft/veh)												
Occupancy (veh)	2	73	1	1	9	6	1	3	1	23	0	0

6: Upham St/US 287 & SH 128/120th Ave (US 287) Performance by movement

Movement	All
Denied Delay (hr)	440.9
Denied Del/Veh (s)	480.1
Total Delay (hr)	105.0
Total Del/Veh (s)	141.0
Stop Delay (hr)	101.2
Stop Del/Veh (s)	136.0
Total Stops	1146
Stop/Veh	0.43
Travel Dist (mi)	506.8
Travel Time (hr)	560.7
Avg Speed (mph)	4
Fuel Used (gal)	138.6
Fuel Eff. (mpg)	3.7
HC Emissions (g)	479
CO Emissions (g)	14168
NOx Emissions (g)	767
Vehicles Entered	2556
Vehicles Exited	2551
Hourly Exit Rate	2551
Input Volume	3861
% of Volume	66
Density (ft/veh)	94
Occupancy (veh)	120

7: Main St & 120th Ave (US 287)/120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	28.7	103.3	12.1	0.0	0.0	0.0	23.1	55.5	29.8	15.7	23.3	21.0
Denied Del/Veh (s)	465.6	395.1	462.0	0.4	0.1	0.1	550.6	535.5	550.6	259.2	254.9	254.9
Total Delay (hr)	13.5	6.4	0.3	4.5	6.0	0.1	2.9	9.6	0.5	5.7	11.6	3.6
Total Del/Veh (s)	252.1	29.3	14.8	108.2	23.4	3.0	87.1	114.9	13.0	96.1	129.8	45.0
Stop Delay (hr)	13.2	5.2	0.2	4.2	4.1	0.1	2.7	9.1	0.4	5.5	10.9	3.2
Stop Del/Veh (s)	246.9	23.8	11.8	101.3	15.9	2.1	82.4	108.4	8.8	92.1	122.2	41.1
Total Stops	262	386	43	179	425	54	138	293	30	257	419	363
Stop/Veh	1.36	0.49	0.57	1.19	0.46	0.36	1.15	0.97	0.20	1.21	1.30	1.28
Travel Dist (mi)	10.1	44.5	4.3	17.9	115.4	18.4	6.0	15.1	6.4	15.2	22.7	20.7
Travel Time (hr)	42.6	110.9	12.6	5.1	9.0	0.8	26.2	65.6	30.6	22.0	35.8	25.6
Avg Speed (mph)	1	6	8	3	13	24	2	1	8	2	2	5
Fuel Used (gal)	10.1	27.2	3.0	1.5	4.6	0.5	6.2	15.4	7.1	5.4	8.9	6.4
Fuel Eff. (mpg)	1.0	1.6	1.5	11.7	25.0	35.4	1.0	1.0	0.9	2.8	2.5	3.2
HC Emissions (g)	16	73	23	8	48	8	10	29	40	13	13	21
CO Emissions (g)	712	2639	424	274	1652	337	450	1103	857	488	632	627
NOx Emissions (g)	29	129	21	24	159	23	16	38	42	26	33	41
Vehicles Entered	178	779	75	141	913	147	115	289	148	206	306	280
Vehicles Exited	180	779	76	143	908	148	116	290	148	203	309	279
Hourly Exit Rate	180	779	76	143	908	148	116	290	148	203	309	279
Input Volume	381	1632	153	178	1095	165	144	339	179	198	309	292
% of Volume	47	48	50	80	83	90	81	86	83	103	100	96
Density (ft/veh)												
Occupancy (veh)	14	8	1	5	9	1	3	10	1	6	13	5

7: Main St & 120th Ave (US 287)/120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	312.5
Denied Del/Veh (s)	279.8
Total Delay (hr)	64.8
Total Del/Veh (s)	63.6
Stop Delay (hr)	58.8
Stop Del/Veh (s)	57.8
Total Stops	2849
Stop/Veh	0.78
Travel Dist (mi)	296.7
Travel Time (hr)	386.9
Avg Speed (mph)	4
Fuel Used (gal)	96.4
Fuel Eff. (mpg)	3.1
HC Emissions (g)	302
CO Emissions (g)	10196
NOx Emissions (g)	580
Vehicles Entered	3577
Vehicles Exited	3579
Hourly Exit Rate	3579
Input Volume	5065
% of Volume	71
Density (ft/veh)	86
Occupancy (veh)	74

8: Shopping Ent/Safeway Ent & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.2	0.3	4.1	0.3	0.2
Total Delay (hr)	0.1	1.8	0.1	0.2	1.0	0.0	0.7	0.1	0.3	0.6	0.1	0.1
Total Del/Veh (s)	19.9	6.2	4.3	15.4	3.1	1.0	58.5	63.8	12.5	52.9	64.3	13.5
Stop Delay (hr)	0.1	0.2	0.0	0.2	0.1	0.0	0.6	0.1	0.3	0.5	0.1	0.1
Stop Del/Veh (s)	15.3	0.7	0.5	12.5	0.5	0.2	56.5	61.3	11.7	50.7	61.8	12.9
Total Stops	20	138	8	32	49	1	37	7	77	36	7	26
Stop/Veh	1.00	0.13	0.17	0.70	0.04	0.04	0.90	1.00	0.92	0.95	0.88	0.90
Travel Dist (mi)	2.6	142.6	6.1	5.4	130.3	3.0	2.1	0.4	4.4	1.6	0.4	1.2
Travel Time (hr)	0.2	5.9	0.3	0.4	4.4	0.1	0.8	0.1	0.5	0.7	0.2	0.2
Avg Speed (mph)	13	24	22	14	30	27	3	3	9	3	2	7
Fuel Used (gal)	0.1	7.7	0.3	0.2	5.1	0.1	0.2	0.0	0.2	0.2	0.0	0.1
Fuel Eff. (mpg)	19.4	18.5	20.1	25.7	25.3	31.1	9.2	10.0	24.0	8.6	9.0	23.0
HC Emissions (g)	1	104	3	2	72	3	1	0	2	0	0	0
CO Emissions (g)	56	4590	205	85	2840	102	32	4	56	19	3	9
NOx Emissions (g)	4	384	11	7	260	7	3	0	6	2	0	1
Vehicles Entered	19	1066	45	45	1099	25	39	7	83	37	8	28
Vehicles Exited	19	1070	45	45	1101	25	41	7	82	38	8	29
Hourly Exit Rate	19	1070	45	45	1101	25	41	7	82	38	8	29
Input Volume	33	1900	76	46	1352	29	38	5	75	36	7	25
% of Volume	58	56	59	98	81	86	108	140	109	106	114	116
Density (ft/veh)												
Occupancy (veh)	0	6	0	0	4	0	1	0	1	1	0	0

8: Shopping Ent/Safeway Ent & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	0.1
Denied Del/Veh (s)	0.1
Total Delay (hr)	5.1
Total Del/Veh (s)	7.2
Stop Delay (hr)	2.4
Stop Del/Veh (s)	3.4
Total Stops	438
Stop/Veh	0.17
Travel Dist (mi)	300.3
Travel Time (hr)	13.7
Avg Speed (mph)	22
Fuel Used (gal)	14.4
Fuel Eff. (mpg)	20.9
HC Emissions (g)	188
CO Emissions (g)	8000
NOx Emissions (g)	684
Vehicles Entered	2501
Vehicles Exited	2510
Hourly Exit Rate	2510
Input Volume	3622
% of Volume	69
Density (ft/veh)	458
Occupancy (veh)	14

9: Greenway Dr/Lamar St & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	132.3	25.9	44.7
Denied Del/Veh (s)	0.0	0.0	0.0	0.7	0.1	0.9	3.9	0.7	3.8	1199.8	1167.5	1190.8
Total Delay (hr)	0.1	1.9	0.0	0.7	3.4	0.5	0.5	0.7	0.4	10.3	1.6	0.4
Total Del/Veh (s)	11.7	6.1	1.2	23.8	11.4	6.1	53.9	69.5	14.8	186.3	138.1	21.7
Stop Delay (hr)	0.1	0.9	0.0	0.5	1.3	0.1	0.4	0.6	0.4	10.2	1.5	0.4
Stop Del/Veh (s)	8.8	2.9	0.8	19.4	4.4	0.9	52.0	66.5	14.2	183.8	134.8	21.4
Total Stops	25	141	6	79	225	53	25	32	97	143	39	49
Stop/Veh	0.74	0.13	0.18	0.79	0.21	0.20	0.81	0.94	0.92	0.72	0.95	0.70
Travel Dist (mi)	4.0	127.9	4.0	33.9	365.9	92.3	2.3	2.6	8.2	9.3	1.9	3.4
Travel Time (hr)	0.2	5.2	0.2	1.5	10.8	2.8	0.6	0.8	0.9	143.1	27.6	45.3
Avg Speed (mph)	16	24	26	23	34	34	4	3	10	1	1	6
Fuel Used (gal)	0.2	5.1	0.1	1.0	10.5	2.4	0.2	0.2	0.4	32.9	6.4	10.3
Fuel Eff. (mpg)	26.3	25.1	30.0	33.7	35.0	37.9	12.0	11.2	20.3	0.3	0.3	0.3
HC Emissions (g)	1	65	2	14	143	34	2	1	3	61	14	14
CO Emissions (g)	59	2481	101	473	5368	1226	58	30	104	2299	482	663
NOx Emissions (g)	4	239	5	52	555	126	6	3	11	53	13	12
Vehicles Entered	34	1094	34	99	1065	269	30	33	105	189	40	69
Vehicles Exited	34	1096	34	99	1069	269	30	32	105	189	38	70
Hourly Exit Rate	34	1096	34	99	1069	269	30	32	105	189	38	70
Input Volume	55	1844	58	108	1275	325	30	32	106	334	66	122
% of Volume	62	59	59	92	84	83	100	100	99	57	58	57
Density (ft/veh)												
Occupancy (veh)	0	5	0	1	11	3	1	1	1	11	2	1

9: Greenway Dr/Lamar St & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	203.2
Denied Del/Veh (s)	216.7
Total Delay (hr)	20.4
Total Del/Veh (s)	23.7
Stop Delay (hr)	16.6
Stop Del/Veh (s)	19.2
Total Stops	914
Stop/Veh	0.29
Travel Dist (mi)	655.7
Travel Time (hr)	239.0
Avg Speed (mph)	18
Fuel Used (gal)	69.7
Fuel Eff. (mpg)	9.4
HC Emissions (g)	353
CO Emissions (g)	13345
NOx Emissions (g)	1079
Vehicles Entered	3061
Vehicles Exited	3065
Hourly Exit Rate	3065
Input Volume	4355
% of Volume	70
Density (ft/veh)	344
Occupancy (veh)	36

10: Chase St & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.6	3.5
Total Delay (hr)	0.4	1.9	0.0	0.2	3.2	0.2	0.6	0.7	0.4	3.3	0.7	0.3
Total Del/Veh (s)	15.6	5.5	1.2	19.6	11.8	5.9	61.3	37.1	34.5	67.4	60.0	5.6
Stop Delay (hr)	0.3	0.8	0.0	0.1	1.0	0.0	0.6	0.7	0.4	3.1	0.6	0.2
Stop Del/Veh (s)	13.3	2.5	0.7	14.6	3.9	0.9	59.5	35.6	34.3	63.6	57.1	4.4
Total Stops	69	169	7	24	185	28	39	35	40	181	35	144
Stop/Veh	0.77	0.14	0.15	0.83	0.19	0.22	1.03	0.51	0.91	1.02	0.88	0.88
Travel Dist (mi)	10.0	127.0	5.3	7.2	239.1	31.6	1.8	2.5	2.0	9.6	2.2	8.9
Travel Time (hr)	0.7	4.5	0.2	0.3	8.5	1.1	0.8	0.8	0.6	3.8	0.8	0.9
Avg Speed (mph)	14	29	27	21	28	29	2	3	4	3	3	13
Fuel Used (gal)	0.3	3.9	0.1	0.3	11.4	1.4	0.2	0.3	0.2	1.2	0.2	0.4
Fuel Eff. (mpg)	34.8	32.7	39.6	23.4	21.0	22.3	7.2	8.2	9.9	8.2	10.0	22.5
HC Emissions (g)	3	49	3	4	164	20	1	4	2	5	1	4
CO Emissions (g)	90	1963	108	201	8450	1148	33	89	54	177	33	133
NOx Emissions (g)	9	190	7	14	582	66	4	9	6	17	3	15
Vehicles Entered	90	1230	47	28	950	126	38	67	42	176	40	163
Vehicles Exited	90	1226	47	28	955	127	38	67	44	173	39	163
Hourly Exit Rate	90	1226	47	28	955	127	38	67	44	173	39	163
Input Volume	148	2012	83	42	1253	161	33	63	47	173	41	152
% of Volume	61	61	57	67	76	79	115	106	94	100	95	107
Density (ft/veh)												
Occupancy (veh)	1	4	0	0	8	1	1	1	1	4	1	1

10: Chase St & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	0.2
Denied Del/Veh (s)	0.2
Total Delay (hr)	11.8
Total Del/Veh (s)	14.1
Stop Delay (hr)	8.1
Stop Del/Veh (s)	9.6
Total Stops	956
Stop/Veh	0.32
Travel Dist (mi)	447.1
Travel Time (hr)	22.8
Avg Speed (mph)	20
Fuel Used (gal)	19.9
Fuel Eff. (mpg)	22.4
HC Emissions (g)	257
CO Emissions (g)	12479
NOx Emissions (g)	922
Vehicles Entered	2997
Vehicles Exited	2997
Hourly Exit Rate	2997
Input Volume	4208
% of Volume	71
Density (ft/veh)	385
Occupancy (veh)	23

11: Frontage Rd & Chase St Performance by movement

Movement	EBL	EBT	WBT	WBR	SBL	SBT	SBR	All
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	0.1	0.1	0.2	0.2	0.0	0.0	0.0	0.1
Total Delay (hr)	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.2
Total Del/Veh (s)	6.2	6.1	5.0	3.5	0.3	0.4	0.3	2.5
Stop Delay (hr)	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.2
Stop Del/Veh (s)	4.5	3.8	2.9	2.9	0.3	0.3	0.3	2.0
Total Stops	36	12	9	110	1	0	0	168
Stop/Veh	1.00	1.00	1.00	1.00	0.01	0.00	0.00	0.57
Travel Dist (mi)	2.0	0.7	0.3	3.7	5.6	0.1	0.5	12.9
Travel Time (hr)	0.2	0.0	0.0	0.3	0.6	0.0	0.1	1.2
Avg Speed (mph)	13	14	12	12	10	11	10	11
Fuel Used (gal)	0.1	0.0	0.0	0.1	0.3	0.0	0.0	0.5
Fuel Eff. (mpg)	33.4	36.5	39.1	34.0	20.5	20.3	20.1	25.8
HC Emissions (g)	0	0	0	1	2	1	0	3
CO Emissions (g)	9	2	1	19	47	10	3	91
NOx Emissions (g)	1	0	0	2	6	1	0	12
Vehicles Entered	36	12	9	110	114	2	12	295
Vehicles Exited	36	12	9	110	115	2	12	296
Hourly Exit Rate	36	12	9	110	115	2	12	296
Input Volume	40	14	9	103	155	1	21	343
% of Volume	90	86	100	107	74	200	57	86
Density (ft/veh)								774
Occupancy (veh)	0	0	0	0	1	0	0	1

12: Sheridan Blvd/Sheridan Blvd & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	53.1	149.6	81.1	120.5	235.1	32.9
Denied Del/Veh (s)	0.2	0.0	0.3	0.6	0.0	0.0	595.0	583.6	578.2	934.6	935.2	905.2
Total Delay (hr)	3.3	7.0	0.4	50.9	11.8	1.9	16.4	46.5	1.8	25.4	15.9	2.3
Total Del/Veh (s)	77.9	25.7	8.2	543.6	55.1	29.5	233.9	224.9	18.0	299.4	103.2	103.9
Stop Delay (hr)	3.0	4.0	0.0	49.4	6.9	0.8	15.3	42.4	0.8	24.7	13.9	2.1
Stop Del/Veh (s)	71.1	14.9	0.1	527.4	32.2	12.7	217.4	205.1	7.6	290.4	90.2	94.7
Total Stops	137	431	5	414	451	119	462	1307	90	466	627	82
Stop/Veh	0.91	0.44	0.03	1.23	0.58	0.52	1.83	1.75	0.25	1.52	1.13	1.01
Travel Dist (mi)	35.8	234.3	43.0	47.1	126.7	37.3	31.5	91.2	44.4	24.6	47.1	7.0
Travel Time (hr)	4.2	12.0	1.6	52.2	14.4	3.0	70.5	198.5	84.3	146.8	252.2	35.6
Avg Speed (mph)	9	20	28	1	9	12	2	2	14	1	3	3
Fuel Used (gal)	2.0	9.1	1.3	13.0	8.1	1.8	17.0	47.7	20.4	34.3	58.9	8.3
Fuel Eff. (mpg)	18.4	25.7	31.9	3.6	15.7	21.1	1.8	1.9	2.2	0.7	0.8	0.8
HC Emissions (g)	17	115	19	44	77	16	51	135	71	48	156	10
CO Emissions (g)	895	5284	804	1284	3380	691	1583	4078	2252	2255	4826	528
NOx Emissions (g)	55	391	62	74	263	56	75	189	112	59	170	11
Vehicles Entered	147	968	183	288	757	225	241	691	363	282	539	81
Vehicles Exited	147	962	182	281	764	226	232	691	361	282	537	79
Hourly Exit Rate	147	962	182	281	764	226	232	691	361	282	537	79
Input Volume	228	1444	269	384	1003	304	300	879	482	415	795	125
% of Volume	64	67	68	73	76	74	77	79	75	68	68	63
Density (ft/veh)												
Occupancy (veh)	4	12	2	52	14	3	17	49	3	26	17	3

12: Sheridan Blvd/Sheridan Blvd & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	672.4
Denied Del/Veh (s)	416.1
Total Delay (hr)	183.7
Total Del/Veh (s)	133.7
Stop Delay (hr)	163.3
Stop Del/Veh (s)	118.9
Total Stops	4591
Stop/Veh	0.93
Travel Dist (mi)	770.0
Travel Time (hr)	875.2
Avg Speed (mph)	4
Fuel Used (gal)	221.9
Fuel Eff. (mpg)	3.5
HC Emissions (g)	759
CO Emissions (g)	27860
NOx Emissions (g)	1517
Vehicles Entered	4765
Vehicles Exited	4744
Hourly Exit Rate	4744
Input Volume	6628
% of Volume	72
Density (ft/veh)	79
Occupancy (veh)	203

13: Vrain St & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	3.6	2.1	4.6	23.3	3.6	7.9
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.0	0.0	118.7	121.8	101.9	227.2	214.6	204.3
Total Delay (hr)	3.6	2.4	0.1	13.7	62.8	4.5	6.7	1.9	2.4	13.5	2.1	3.3
Total Del/Veh (s)	84.0	6.1	2.5	321.4	193.0	80.0	225.9	119.3	57.7	135.8	125.4	91.6
Stop Delay (hr)	3.4	0.9	0.0	12.7	53.8	3.4	6.5	1.8	2.3	12.9	1.9	3.1
Stop Del/Veh (s)	79.7	2.3	1.2	297.9	165.2	60.6	222.4	114.4	54.8	129.4	118.6	87.1
Total Stops	140	166	12	294	1864	242	109	64	153	489	69	164
Stop/Veh	0.91	0.12	0.16	1.91	1.59	1.19	1.03	1.10	1.01	1.37	1.17	1.26
Travel Dist (mi)	25.7	235.4	13.0	33.8	264.1	48.0	7.5	4.2	11.1	24.6	4.1	9.2
Travel Time (hr)	4.3	7.1	0.4	14.6	68.2	5.8	10.6	4.2	7.5	37.9	5.8	11.7
Avg Speed (mph)	6	33	31	2	4	8	1	2	4	2	2	2
Fuel Used (gal)	1.4	6.9	0.3	4.2	21.3	2.8	2.6	1.1	2.0	9.4	1.5	2.9
Fuel Eff. (mpg)	18.6	33.9	40.4	8.1	12.4	17.2	2.9	3.9	5.6	2.6	2.8	3.2
HC Emissions (g)	6	93	4	16	106	28	9	1	14	26	3	7
CO Emissions (g)	278	3752	189	591	3305	1230	267	81	331	831	127	257
NOx Emissions (g)	22	357	14	45	294	88	14	5	26	48	8	15
Vehicles Entered	147	1383	75	143	1139	201	103	57	150	341	57	128
Vehicles Exited	149	1382	73	139	1089	198	96	56	146	342	56	128
Hourly Exit Rate	149	1382	73	139	1089	198	96	56	146	342	56	128
Input Volume	212	2022	107	172	1478	241	107	63	166	364	67	146
% of Volume	70	68	68	81	74	82	90	89	88	94	84	88
Density (ft/veh)												
Occupancy (veh)	4	7	0	15	68	6	7	2	3	15	2	4

13: Vrain St & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	45.1
Denied Del/Veh (s)	40.7
Total Delay (hr)	117.0
Total Del/Veh (s)	105.1
Stop Delay (hr)	102.9
Stop Del/Veh (s)	92.4
Total Stops	3766
Stop/Veh	0.94
Travel Dist (mi)	680.8
Travel Time (hr)	178.2
Avg Speed (mph)	5
Fuel Used (gal)	56.3
Fuel Eff. (mpg)	12.1
HC Emissions (g)	314
CO Emissions (g)	11239
NOx Emissions (g)	936
Vehicles Entered	3924
Vehicles Exited	3854
Hourly Exit Rate	3854
Input Volume	5145
% of Volume	75
Density (ft/veh)	98
Occupancy (veh)	133

14: Bradburn Blvd & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Denied Del/Veh (s)	0.0	0.0	0.0	0.0	0.2	0.0	3.7	0.3	0.4	4.0	0.1	0.3
Total Delay (hr)	0.1	4.9	0.0	4.9	50.1	1.0	1.0	0.1	0.7	0.9	0.2	0.1
Total Del/Veh (s)	58.9	10.1	3.3	147.0	119.7	103.3	71.1	64.6	13.9	57.1	73.6	38.0
Stop Delay (hr)	0.1	2.3	0.0	4.4	42.2	0.9	1.0	0.1	0.6	0.8	0.2	0.1
Stop Del/Veh (s)	56.9	4.6	2.1	130.8	101.0	91.8	68.7	61.8	12.9	54.5	69.6	37.4
Total Stops	4	298	10	154	1031	25	46	3	170	51	9	12
Stop/Veh	0.80	0.17	0.24	1.27	0.68	0.71	0.92	1.00	0.96	0.91	1.00	0.92
Travel Dist (mi)	1.1	423.7	10.1	20.8	270.8	6.2	3.8	0.3	13.4	3.0	0.5	0.7
Travel Time (hr)	0.1	14.4	0.3	5.5	55.6	1.2	1.2	0.1	1.3	1.1	0.2	0.2
Avg Speed (mph)	10	29	33	4	5	5	3	4	10	3	2	4
Fuel Used (gal)	0.1	17.8	0.4	1.8	18.2	0.4	0.4	0.0	0.5	0.3	0.1	0.0
Fuel Eff. (mpg)	19.0	23.8	24.8	11.9	14.9	16.3	10.3	13.9	24.4	9.2	8.7	14.3
HC Emissions (g)	0	259	7	9	95	6	2	0	5	3	0	0
CO Emissions (g)	24	12262	368	301	2973	112	64	2	144	80	7	7
NOx Emissions (g)	1	945	23	26	271	14	5	0	16	8	0	0
Vehicles Entered	5	1733	41	113	1487	34	49	3	177	55	9	13
Vehicles Exited	4	1737	41	115	1431	33	49	3	175	53	9	12
Hourly Exit Rate	4	1737	41	115	1431	33	49	3	175	53	9	12
Input Volume	7	2345	63	147	1842	42	49	5	171	50	8	12
% of Volume	57	74	65	78	78	79	100	60	102	106	112	100
Density (ft/veh)												
Occupancy (veh)	0	14	0	6	56	1	1	0	1	1	0	0

14: Bradburn Blvd & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	0.2
Denied Del/Veh (s)	0.2
Total Delay (hr)	64.0
Total Del/Veh (s)	61.0
Stop Delay (hr)	52.7
Stop Del/Veh (s)	50.3
Total Stops	1813
Stop/Veh	0.48
Travel Dist (mi)	754.3
Travel Time (hr)	81.1
Avg Speed (mph)	9
Fuel Used (gal)	40.0
Fuel Eff. (mpg)	18.9
HC Emissions (g)	386
CO Emissions (g)	16344
NOx Emissions (g)	1309
Vehicles Entered	3719
Vehicles Exited	3662
Hourly Exit Rate	3662
Input Volume	4741
% of Volume	77
Density (ft/veh)	131
Occupancy (veh)	81

15: Lowell Blvd & 120th Ave (SH 287) Performance by movement

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Denied Delay (hr)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.3
Denied Del/Veh (s)	0.1	0.0	0.0	0.0	0.0	0.0	4.0	0.4	3.9	0.6	0.8	3.2
Total Delay (hr)	4.7	7.7	0.0	1.4	25.7	0.9	0.1	0.8	0.1	12.8	0.6	0.7
Total Del/Veh (s)	55.4	16.2	5.0	66.1	67.1	11.9	38.7	57.1	1.9	144.5	50.0	7.9
Stop Delay (hr)	4.3	4.3	0.0	1.3	20.3	0.4	0.1	0.7	0.0	12.1	0.6	0.3
Stop Del/Veh (s)	50.1	8.9	0.0	60.1	53.0	5.3	36.6	54.2	0.0	136.6	43.8	3.6
Total Stops	255	664	0	79	987	53	13	45	0	414	39	24
Stop/Veh	0.83	0.39	0.00	1.03	0.71	0.19	1.00	0.92	0.00	1.30	0.85	0.07
Travel Dist (mi)	57.0	327.4	1.7	7.0	126.7	24.0	2.2	8.1	16.4	61.3	9.1	61.1
Travel Time (hr)	6.3	14.4	0.1	1.7	28.3	1.8	0.2	1.1	0.8	14.6	0.9	2.8
Avg Speed (mph)	9	23	29	4	4	14	9	7	22	4	10	25
Fuel Used (gal)	2.3	9.8	0.0	0.6	9.4	1.1	0.1	0.4	0.5	4.9	0.4	2.0
Fuel Eff. (mpg)	24.7	33.2	49.7	11.6	13.5	22.9	21.7	19.3	31.3	12.4	22.8	30.4
HC Emissions (g)	15	125	0	5	46	14	0	1	8	28	4	27
CO Emissions (g)	581	4284	10	199	1282	491	11	44	169	1448	165	1231
NOx Emissions (g)	49	462	1	15	144	46	1	4	23	83	12	82
Vehicles Entered	299	1716	9	75	1369	280	13	47	101	310	46	322
Vehicles Exited	296	1715	10	76	1351	280	13	48	101	303	46	323
Hourly Exit Rate	296	1715	10	76	1351	280	13	48	101	303	46	323
Input Volume	382	2228	14	97	1708	351	12	44	100	318	48	310
% of Volume	77	77	71	78	79	80	108	109	101	95	96	104
Density (ft/veh)												
Occupancy (veh)	6	14	0	2	28	2	0	1	1	15	1	2

15: Lowell Blvd & 120th Ave (SH 287) Performance by movement

Movement	All
Denied Delay (hr)	0.5
Denied Del/Veh (s)	0.4
Total Delay (hr)	55.7
Total Del/Veh (s)	43.3
Stop Delay (hr)	44.4
Stop Del/Veh (s)	34.5
Total Stops	2573
Stop/Veh	0.56
Travel Dist (mi)	702.2
Travel Time (hr)	72.9
Avg Speed (mph)	10
Fuel Used (gal)	31.6
Fuel Eff. (mpg)	22.2
HC Emissions (g)	273
CO Emissions (g)	9915
NOx Emissions (g)	921
Vehicles Entered	4587
Vehicles Exited	4562
Hourly Exit Rate	4562
Input Volume	5612
% of Volume	81
Density (ft/veh)	209
Occupancy (veh)	72

214: US 287 EB/US 287 & US 287 WB Performance by movement

Movement	EBT	WBT	WBR	All
Denied Delay (hr)	0.0	0.0	0.0	0.0
Denied Del/Veh (s)	0.0	0.0	0.0	0.0
Total Delay (hr)	9.7	0.1	0.1	9.9
Total Del/Veh (s)	109.2	1.4	1.5	45.1
Stop Delay (hr)	9.5	0.0	0.0	9.5
Stop Del/Veh (s)	107.1	0.2	0.2	43.5
Total Stops	55	0	1	56
Stop/Veh	0.17	0.00	0.00	0.07
Travel Dist (mi)	27.6	10.8	8.4	46.8
Travel Time (hr)	10.5	0.5	0.6	11.6
Avg Speed (mph)	3	22	15	4
Fuel Used (gal)	2.9	0.8	0.3	4.0
Fuel Eff. (mpg)	9.7	12.9	26.2	11.7
HC Emissions (g)	14	11	3	28
CO Emissions (g)	331	527	109	966
NOx Emissions (g)	23	43	13	80
Vehicles Entered	318	267	204	789
Vehicles Exited	297	266	204	767
Hourly Exit Rate	297	266	204	767
Input Volume	513	304	231	1048
% of Volume	58	88	88	73
Density (ft/veh)				78
Occupancy (veh)	10	1	1	12

Total Network Performance

Denied Delay (hr)	2521.3
Denied Del/Veh (s)	447.4
Total Delay (hr)	1295.3
Total Del/Veh (s)	272.2
Stop Delay (hr)	1132.2
Stop Del/Veh (s)	237.9
Total Stops	32094
Stop/Veh	1.87
Travel Dist (mi)	12100.8
Travel Time (hr)	4136.0
Avg Speed (mph)	7
Fuel Used (gal)	1310.1
Fuel Eff. (mpg)	9.2
HC Emissions (g)	9181
CO Emissions (g)	323775
NOx Emissions (g)	25156
Vehicles Entered	15876
Vehicles Exited	15244
Hourly Exit Rate	15244
Input Volume	104663
% of Volume	15
Density (ft/veh)	103
Occupancy (veh)	1615

Intersection: 1: Wadsworth Blvd (SH 121)/SH 287 & Midway Blvd

Movement	EB	EB	EB	WB	WB	WB	NB	NB	NB	NB	NB	SB
Directions Served	L	T	R	L	L	TR	L	L	T	T	R	L
Maximum Queue (ft)	149	377	235	230	473	474	202	370	439	466	478	220
Average Queue (ft)	68	347	173	183	397	378	101	168	338	350	281	193
95th Queue (ft)	162	367	341	301	542	580	188	348	605	624	564	278
Link Distance (ft)		331			431	431			418	418	418	
Upstream Blk Time (%)		83			48	50			13	17	4	
Queuing Penalty (veh)		0			0	0			107	141	32	
Storage Bay Dist (ft)	125		210	205			270	270				195
Storage Blk Time (%)	2	73	19	17	71				26			42
Queuing Penalty (veh)	11	285	39	26	109				43			412

Intersection: 1: Wadsworth Blvd (SH 121)/SH 287 & Midway Blvd

Movement	SB	SB	SB
Directions Served	T	T	R
Maximum Queue (ft)	892	892	887
Average Queue (ft)	861	862	844
95th Queue (ft)	883	885	994
Link Distance (ft)	836	836	836
Upstream Blk Time (%)	61	82	44
Queuing Penalty (veh)	0	0	0
Storage Bay Dist (ft)			
Storage Blk Time (%)	24		
Queuing Penalty (veh)	51		

Intersection: 2: Wadsworth Blvd (SH 121) & SH287 S on Ramp/US 287 WB

Movement	WB	NB	NB	NB	SB	SB	SB
Directions Served	R	L	T	T	T	T	R
Maximum Queue (ft)	114	374	752	764	459	452	477
Average Queue (ft)	18	203	515	542	75	143	133
95th Queue (ft)	68	424	959	966	326	478	470
Link Distance (ft)	609		716	716	418	418	418
Upstream Blk Time (%)			13	28	1	22	20
Queuing Penalty (veh)			0	0	5	195	175
Storage Bay Dist (ft)		350					
Storage Blk Time (%)		2	23				
Queuing Penalty (veh)		18	29				

Intersection: 3: Nickel St & US 287

Movement	EB	EB	EB	EB	WB	WB	WB	WB	NB	NB	NB	SB
Directions Served	L	T	T	R	L	T	T	R	L	TR	R	L
Maximum Queue (ft)	36	155	157	86	185	218	156	91	238	250	240	75
Average Queue (ft)	5	102	103	25	59	55	47	18	105	172	117	50
95th Queue (ft)	25	171	166	65	133	133	106	53	252	293	277	84
Link Distance (ft)	135	135	135	135		725	725		223	223	223	
Upstream Blk Time (%)		44	40						18	44	17	
Queuing Penalty (veh)		56	50						0	0	0	
Storage Bay Dist (ft)					290			140				50
Storage Blk Time (%)					1		1					48
Queuing Penalty (veh)					1		0					64

Intersection: 3: Nickel St & US 287

Movement	SB	SB
Directions Served	T	TR
Maximum Queue (ft)	696	240
Average Queue (ft)	250	72
95th Queue (ft)	740	225
Link Distance (ft)	744	
Upstream Blk Time (%)	15	
Queuing Penalty (veh)	31	
Storage Bay Dist (ft)		215
Storage Blk Time (%)	3	0
Queuing Penalty (veh)	5	0

Intersection: 4: Nickel St & 3rd Ave

Movement	WB	NB	SB	SB
Directions Served	LR	TR	L	T
Maximum Queue (ft)	195	288	56	137
Average Queue (ft)	68	38	23	47
95th Queue (ft)	218	332	61	230
Link Distance (ft)	424	744		372
Upstream Blk Time (%)	2	0		3
Queuing Penalty (veh)	0	1		0
Storage Bay Dist (ft)			45	
Storage Blk Time (%)			0	14
Queuing Penalty (veh)			1	15

Intersection: 5: Laurel St & US 287

Movement	EB	EB	EB	B573	B573	WB	WB	WB	SB
Directions Served	L	T	TR	T	T	UL	T	TR	LTR
Maximum Queue (ft)	125	295	300	757	760	120	379	317	226
Average Queue (ft)	21	213	211	484	481	45	33	29	136
95th Queue (ft)	95	392	392	1022	1023	118	262	246	272
Link Distance (ft)		203	203	725	725		1423	1423	214
Upstream Blk Time (%)		74	72	42	41				43
Queuing Penalty (veh)		252	243	143	138				0
Storage Bay Dist (ft)	100					100			
Storage Blk Time (%)	0	77				23			
Queuing Penalty (veh)	0	19				73			

Intersection: 6: Upham St/US 287 & SH 128/120th Ave (US 287)

Movement	EB	EB	EB	EB	WB	WB	WB	WB	B670	B670	NB	NB
Directions Served	L	T	T	R	L	T	T	R	T	T	L	TR
Maximum Queue (ft)	290	892	878	866	97	310	322	122	162	330	124	242
Average Queue (ft)	129	855	853	838	21	86	102	8	5	24	49	117
95th Queue (ft)	356	875	867	992	61	203	217	96	64	156	121	270
Link Distance (ft)		836	836	836		1493	1493		238	238		408
Upstream Blk Time (%)		87	95	71					0	0		
Queuing Penalty (veh)		0	0	0					0	2		
Storage Bay Dist (ft)	240				115			315			90	
Storage Blk Time (%)	0	92				6	1				1	35
Queuing Penalty (veh)	0	30				2	6				1	19

Intersection: 6: Upham St/US 287 & SH 128/120th Ave (US 287)

Movement	SB	SB	SB	B641	B641	B627	B627
Directions Served	L	L	TR	T	T	T	T
Maximum Queue (ft)	165	402	94	455	433	1465	1462
Average Queue (ft)	156	380	24	433	250	1355	1345
95th Queue (ft)	182	390	72	445	519	1676	1698
Link Distance (ft)		307	307	361	361	1423	1423
Upstream Blk Time (%)		90		96	29	67	63
Queuing Penalty (veh)		322		344	104	240	225
Storage Bay Dist (ft)	115						
Storage Blk Time (%)	88	91					
Queuing Penalty (veh)	303	313					

Intersection: 7: Main St & 120th Ave (US 287)/120th Ave (SH 287)

Movement	EB	EB	EB	EB	B670	B670	WB	WB	WB	WB	NB	NB
Directions Served	L	T	T	R	T	T	L	T	T	R	L	L
Maximum Queue (ft)	237	324	323	95	1529	1568	190	448	462	66	147	235
Average Queue (ft)	233	310	185	32	1504	1520	141	216	216	26	34	172
95th Queue (ft)	246	318	408	100	1523	1552	225	423	410	58	123	293
Link Distance (ft)		238	238		1493	1493		621	621	621		
Upstream Blk Time (%)	59	86	14		36	46						
Queuing Penalty (veh)	0	869	138		362	465						
Storage Bay Dist (ft)	280			45			140				185	185
Storage Blk Time (%)	59	86	35	1			28	9				0
Queuing Penalty (veh)	484	329	53	5			155	16				0

Intersection: 7: Main St & 120th Ave (US 287)/120th Ave (SH 287)

Movement	NB	NB	SB	SB	SB	SB
Directions Served	T	R	L	L	T	R
Maximum Queue (ft)	305	235	197	404	426	260
Average Queue (ft)	282	169	110	277	405	251
95th Queue (ft)	296	341	213	485	415	314
Link Distance (ft)	265			389	389	
Upstream Blk Time (%)	72			13	70	
Queuing Penalty (veh)	0			0	0	
Storage Bay Dist (ft)		185	150			210
Storage Blk Time (%)	76		6	19	73	2
Queuing Penalty (veh)	245		6	19	213	7

Intersection: 8: Shopping Ent/Safeway Ent & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	WB	WB	WB	WB	NB	NB	SB	SB
Directions Served	L	T	T	R	L	T	T	R	L	TR	L	TR
Maximum Queue (ft)	66	272	284	236	79	70	120	26	105	107	71	94
Average Queue (ft)	15	57	65	10	25	17	26	1	37	50	32	27
95th Queue (ft)	46	261	273	121	60	53	82	10	78	90	67	65
Link Distance (ft)		621	621	621		548	548	548		282		232
Upstream Blk Time (%)		0	0	0								
Queuing Penalty (veh)		0	1	0								
Storage Bay Dist (ft)	150				175				120		30	
Storage Blk Time (%)									1	1	38	19
Queuing Penalty (veh)									1	0	12	7

Intersection: 9: Greenway Dr/Lamar St & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	WB	WB	WB	WB	NB	NB	NB	SB
Directions Served	L	T	T	R	L	T	T	R	L	T	R	L
Maximum Queue (ft)	47	208	207	25	139	327	320	80	76	102	107	155
Average Queue (ft)	15	57	59	3	50	93	105	26	25	34	40	152
95th Queue (ft)	41	166	163	14	97	249	271	63	60	81	82	160
Link Distance (ft)		548	548	548		1958	1958			400		
Upstream Blk Time (%)												
Queuing Penalty (veh)												
Storage Bay Dist (ft)	255				315			440	130		60	105
Storage Blk Time (%)		0				0				7	3	92
Queuing Penalty (veh)		0				0				10	2	61

Intersection: 9: Greenway Dr/Lamar St & 120th Ave (SH 287)

Movement	SB	SB
Directions Served	T	R
Maximum Queue (ft)	288	266
Average Queue (ft)	271	60
95th Queue (ft)	286	166
Link Distance (ft)	260	260
Upstream Blk Time (%)	93	0
Queuing Penalty (veh)	0	0
Storage Bay Dist (ft)		
Storage Blk Time (%)	3	
Queuing Penalty (veh)	10	

Intersection: 10: Chase St & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	WB	WB	WB	WB	NB	NB	SB	SB
Directions Served	L	T	T	R	L	T	T	R	L	TR	L	T
Maximum Queue (ft)	160	187	207	23	86	219	255	53	94	177	272	106
Average Queue (ft)	37	61	70	3	17	78	95	19	31	65	141	35
95th Queue (ft)	89	134	145	14	49	178	200	48	75	139	247	80
Link Distance (ft)		532	532			1246	1246			199	286	286
Upstream Blk Time (%)										1	1	
Queuing Penalty (veh)										1	0	
Storage Bay Dist (ft)	180			425	100			950	45			
Storage Blk Time (%)		0				4			14	28		1
Queuing Penalty (veh)		0				2			12	9		1

Intersection: 10: Chase St & 120th Ave (SH 287)

Movement	SB
Directions Served	R
Maximum Queue (ft)	112
Average Queue (ft)	48
95th Queue (ft)	81
Link Distance (ft)	
Upstream Blk Time (%)	
Queuing Penalty (veh)	
Storage Bay Dist (ft)	105
Storage Blk Time (%)	0
Queuing Penalty (veh)	0

Intersection: 11: Frontage Rd & Chase St

Movement	EB	WB	SB
Directions Served	LT	TR	LTR
Maximum Queue (ft)	60	57	30
Average Queue (ft)	27	38	2
95th Queue (ft)	53	62	15
Link Distance (ft)	289	179	199
Upstream Blk Time (%)			
Queuing Penalty (veh)			
Storage Bay Dist (ft)			
Storage Blk Time (%)			
Queuing Penalty (veh)			

Intersection: 12: Sheridan Blvd/Sheridan Blvd & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	EB	WB	WB	WB	WB	WB	B597	B597
Directions Served	L	L	T	T	R	L	L	T	T	R	T	T
Maximum Queue (ft)	168	177	318	342	200	420	445	920	912	323	886	909
Average Queue (ft)	68	83	166	169	23	404	440	897	448	70	830	821
95th Queue (ft)	138	158	305	314	153	450	453	929	1010	188	1055	1130
Link Distance (ft)			1246	1246				828	828		864	864
Upstream Blk Time (%)								89	9		28	24
Queuing Penalty (veh)								746	77		155	132
Storage Bay Dist (ft)	460	460			250	395	395			450		
Storage Blk Time (%)				3	0	17	89	0				
Queuing Penalty (veh)				8	0	86	445	2				

Intersection: 12: Sheridan Blvd/Sheridan Blvd & 120th Ave (SH 287)

Movement	B597	NB	NB	NB	NB	NB	SB	SB	SB	SB		
Directions Served		L	L	T	T	R	L	L	T	TR		
Maximum Queue (ft)	819	294	365	739	735	720	245	270	495	483		
Average Queue (ft)	53	157	311	707	702	602	241	268	470	415		
95th Queue (ft)	383	265	469	726	735	1010	257	281	480	546		
Link Distance (ft)	864			693	693	693			454	454		
Upstream Blk Time (%)	1			67	53	31			84	11		
Queuing Penalty (veh)	5			0	0	0			0	0		
Storage Bay Dist (ft)		315	315				220	220				
Storage Blk Time (%)		0	2	77			42	83	16			
Queuing Penalty (veh)		0	9	230			166	328	67			

Intersection: 13: Vrain St & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	EB	EB	B597	B597	WB	WB	WB	WB
Directions Served	L	L	T	T	T	R	T	T	L	T	T	R
Maximum Queue (ft)	144	150	160	198	215	32	11	268	520	1221	1233	640
Average Queue (ft)	55	69	37	45	50	5	0	9	449	1069	1072	422
95th Queue (ft)	114	131	118	138	155	20	6	148	660	1567	1584	906
Link Distance (ft)			864	864	864		828	828		1198	1198	
Upstream Blk Time (%)										19	20	
Queuing Penalty (veh)										179	191	
Storage Bay Dist (ft)	260	260				450			470			590
Storage Blk Time (%)									15	61	58	0
Queuing Penalty (veh)									106	105	140	0

Intersection: 13: Vrain St & 120th Ave (SH 287)

Movement	NB	NB	NB	SB	SB	SB	SB
Directions Served	L	T	R	L	L	T	R
Maximum Queue (ft)	165	408	150	145	170	428	160
Average Queue (ft)	130	243	62	135	165	387	89
95th Queue (ft)	203	520	134	179	195	444	171
Link Distance (ft)		393				378	
Upstream Blk Time (%)		36				68	
Queuing Penalty (veh)		0				0	
Storage Bay Dist (ft)	115		115	120	120		110
Storage Blk Time (%)	59	5	2	28	72	4	17
Queuing Penalty (veh)	135	14	4	59	154	21	71

Intersection: 14: Bradburn Blvd & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	EB	WB	WB	WB	B672	B672	B672	NB
Directions Served	L	T	T	T	R	L	T	TR	T	T		L
Maximum Queue (ft)	26	246	267	291	44	355	1033	1048	998	1009	1050	127
Average Queue (ft)	4	77	88	107	8	247	778	789	638	658	384	52
95th Queue (ft)	21	189	201	234	33	451	1387	1375	1349	1366	1158	101
Link Distance (ft)		1198	1198	1198	1198		928	928	964	964	964	
Upstream Blk Time (%)							51	53	9	14	7	
Queuing Penalty (veh)							522	542	61	93	45	
Storage Bay Dist (ft)	150					305						85
Storage Blk Time (%)		2				1	52					4
Queuing Penalty (veh)		0				8	77					7

Intersection: 14: Bradburn Blvd & 120th Ave (SH 287)

Movement	NB	SB	SB
Directions Served	TR	L	TR
Maximum Queue (ft)	191	101	93
Average Queue (ft)	75	50	22
95th Queue (ft)	140	93	60
Link Distance (ft)	403		286
Upstream Blk Time (%)			
Queuing Penalty (veh)			
Storage Bay Dist (ft)		85	
Storage Blk Time (%)	7	5	0
Queuing Penalty (veh)	3	1	0

Intersection: 15: Lowell Blvd & 120th Ave (SH 287)

Movement	EB	EB	EB	EB	EB	WB	WB	WB	WB	WB	B636	B636
Directions Served	L	L	T	T	T	L	L	T	T	R	T	T
Maximum Queue (ft)	221	213	340	372	375	76	433	530	538	434	1390	1388
Average Queue (ft)	110	112	143	175	191	16	195	450	453	302	731	732
95th Queue (ft)	179	177	262	305	308	50	509	602	608	618	1801	1802
Link Distance (ft)			964	964	964			434	434		1340	1340
Upstream Blk Time (%)							0	39	37	2	32	36
Queuing Penalty (veh)							0	0	0	0	0	0
Storage Bay Dist (ft)	400	400				400	400			415		
Storage Blk Time (%)					1		0	41	39	1		
Queuing Penalty (veh)					0		0	40	137	10		

Intersection: 15: Lowell Blvd & 120th Ave (SH 287)

Movement	NB	NB	SB	SB	SB	SB
Directions Served	L	T	L	L	T	R
Maximum Queue (ft)	46	104	319	395	89	264
Average Queue (ft)	14	45	204	238	40	20
95th Queue (ft)	41	91	320	358	79	153
Link Distance (ft)		901		1046	1046	
Upstream Blk Time (%)						
Queuing Penalty (veh)						
Storage Bay Dist (ft)	100		335			435
Storage Blk Time (%)		1	1	4		0
Queuing Penalty (veh)		2	1	6		0

Intersection: 214: US 287 EB/US 287 & US 287 WB

Movement	EB	B225	B229	WB
Directions Served	T	T	T	R
Maximum Queue (ft)	511	735	308	18
Average Queue (ft)	236	291	88	1
95th Queue (ft)	636	848	289	10
Link Distance (ft)	422	630	137	135
Upstream Blk Time (%)	43	36	31	
Queuing Penalty (veh)	222	182	157	
Storage Bay Dist (ft)				
Storage Blk Time (%)				
Queuing Penalty (veh)				

Network Summary

Network wide Queuing Penalty: 13925

Appendix C

Crash Data

system	rte	sec	mp	date	time	severity	injlevel_1	injlevel_2	injlevel_3	injlevel_4	injlevel_5	agencynan	location	road_desc	vehicles	contour	condition	lighting	weather	limit1	limit2	limit3	ramp	region	rucode	event_1	event_2
STATE HIG	287	C	295.07	6/13/2015	2138	PDO	7	0	0	0	0	WMPD	ON	AT INTERSECTION	3	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	50	N	01	URBAN	OTHER NON-COLLIS	UNKNOWN
STATE HIG	287	C	295.07	9/15/2015	0728	PDO	3	0	0	0	0	WMPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	295.07	10/14/2015	0707	PDO	3	0	0	0	0	WMPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	295.07	11/6/2015	1832	PDO	2	0	0	0	0	WMPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	SIDESWIPE (SAME D	
STATE HIG	287	C	295.09	6/16/2015	1658	PDO	4	0	0	0	0	WMPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	295.11	5/25/2015	1304	PDO	3	0	0	0	0	WMPD	ON	INTERSECTION RELATED	3	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	50	N	01	URBAN	UNKNOWN	UNKNOWN
STATE HIG	287	C	295.33	12/5/2015	2207	INJ	2	0	0	1	0	WMPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DARK-UNL	NONE	50	50	UK	N	01	URBAN	APPROACH TURN	
STATE HIG	287	C	295.33	9/26/2015	1110	PDO	2	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	UNKNOWN	CURB/RAIS
STATE HIG	287	C	295.33	5/17/2015	2335	INJ	0	1	0	0	0	BFPD	OFF LEFT	INTERSECTION RELATED	1	STRAIGHT	DRY	DARK-UNL	NONE	50	UK	UK	N	01	URBAN	TREE/SHRUBBERY	
STATE HIG	287	C	295.33	5/9/2015	1949	PDO	3	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	SLUSHY	DARK-LIGH	SNOW/SLE	50	50	UK	N	01	URBAN	UNKNOWN	CURB/RAIS
STATE HIG	287	C	295.33	12/25/2015	1920	PDO	1	0	0	0	0	BFPD	OFF RIGHT	INTERSECTION RELATED	1	STRAIGHT	SNOWY	DARK-LIGH	SNOW/SLE	55	UK	UK	N	01	URBAN	SIGN	
STATE HIG	287	C	295.46	4/18/2015	1104	INJ	6	2	0	0	0	WMPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	295.46	4/11/2015	1145	INJ	2	1	0	0	0	WMPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	295.58	12/29/2015	1549	INJ	2	2	0	0	0	WMPD	ON	INTERSECTION RELATED	3	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	50	N	01	URBAN	REAR-END	
STATE HIG	287	C	295.7	4/25/2015	1700	PDO	3	0	0	0	0	WMPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	295.7	11/5/2015	0923	PDO	3	0	0	0	0	WMPD	ON	INTERSECTION RELATED	2	STRAIGHT	WET	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	295.7	10/28/2015	1129	PDO	2	0	0	0	0	WMPD	ON	AT INTERSECTION	2	CURVE ON	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	SIDESWIPE (SAME D	
STATE HIG	287	C	295.7	4/7/2015	0805	PDO	1	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	295.7	3/28/2015	2231	INJ	2	0	2	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	APPROACH TURN	
STATE HIG	287	C	295.7	7/19/2015	1212	INJ	4	1	1	0	0	BFPD	ON	AT INTERSECTION	3	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	50	N	01	URBAN	UNKNOWN	UNKNOWN
STATE HIG	287	C	295.7	12/14/2015	1134	PDO	3	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	APPROACH TURN	
STATE HIG	287	C	295.7	1/10/2015	0023	PDO	1	0	0	0	0	BFPD	OFF LEFT	AT INTERSECTION	1	STRAIGHT	DRY	DARK-LIGH	NONE	50	UK	UK	N	01	URBAN	CURB/RAISED MEDI	SIGN
STATE HIG	287	C	295.7	10/8/2015	1426	INJ	1	0	1	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	UK	UK	N	01	URBAN	BICYCLE	
STATE HIG	287	C	295.7	8/25/2015	1625	PDO	1	0	0	0	0	WMPD	OFF RIGHT	INTERSECTION RELATED	1	CURVE ON	DRY	DAYLIGHT	NONE	50	UK	UK	N	01	URBAN	CURB/RAISED MEDI	BRIDGE RA
STATE HIG	287	C	295.7	12/23/2015	1354	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	25	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	295.7	5/21/2015	1411	PDO	2	0	0	0	0	WMPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	SIDESWIPE (SAME D	
STATE HIG	287	C	295.71	11/21/2015	0844	PDO	2	0	0	0	0	WMPD	ON	INTERSECTION RELATED	2	STRAIGHT	ICY W/VIS	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	295.71	12/5/2015	1404	PDO	3	0	0	0	0	WMPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	295.71	5/14/2015	2139	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	BROADSIDE	
STATE HIG	287	C	295.72	1/27/2015	1922	PDO	2	0	0	0	0	WMPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	295.84	6/7/2015	1710	INJ	3	1	0	0	0	WMPD	ON	INTERSECTION RELATED	3	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	50	N	01	URBAN	UNKNOWN	UNKNOWN
STATE HIG	287	C	295.96	1/20/2015	1734	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DARK-UNL	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	296.08	12/20/2015	1457	PDO	4	0	0	0	0	WMPD	ON	INTERSECTION RELATED	3	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	50	N	01	URBAN	REAR-END	
STATE HIG	287	C	296.08	5/20/2015	1409	PDO	1	0	0	0	0	WMPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	296.09	7/8/2015	1603	PDO	2	0	0	0	0	WMPD	ON	AT INTERSECTION	2	STRAIGHT	WET	DAYLIGHT	RAIN	40	50	UK	N	01	URBAN	BROADSIDE	
STATE HIG	287	C	296.09	4/13/2015	1049	PDO	2	0	0	0	0	WMPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	296.09	8/25/2015	1046	PDO	3	0	0	0	0	WMPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	296.09	3/8/2015	0015	PDO	2	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DARK-LIGH	NONE	40	40	UK	N	01	URBAN	BROADSIDE	
STATE HIG	287	C	296.09	6/14/2015	1926	PDO	4	0	0	0	0	BFPD	ON	INTERSECTION RELATED	3	STRAIGHT	DRY	DAYLIGHT	NONE	55	55	55	N	01	URBAN	UNKNOWN	UNKNOWN
STATE HIG	287	C	296.09	12/5/2015	2042	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	296.09	11/26/2015	1757	PDO	6	0	0	0	0	BFPD	ON	AT INTERSECTION	3	STRAIGHT	ICY	DARK-LIGH	SNOW/SLE	40	40	40	N	01	URBAN	SIDESWIPE (SAME D	UNKNOWN
STATE HIG	287	C	296.09	12/29/2015	1000	PDO	1	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	UK	45	UK	N	01	URBAN	SIDESWIPE (SAME D	
STATE HIG	287	C	296.09	12/29/2015	1629	PDO	1	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	SIDESWIPE (SAME D	
STATE HIG	287	C	296.09	7/21/2015	1530	PDO	3	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	296.09	9/16/2015	0734	PDO	2	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	SIDESWIPE (SAME D	
STATE HIG	287	C	296.09	11/15/2015	1705	INJ	1	1	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DARK-LIGH	NONE	40	40	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	296.09	12/12/2015	1450	PDO	4	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	CURVE ON	WET	DAYLIGHT	SNOW/SLE	45	45	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	296.09	7/27/2015	2140	PDO	8	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	APPROACH TURN	
STATE HIG	287	C	296.2	12/19/2015	1314	PDO	4	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	296.2	6/2/2015	1131	PDO	3	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	296.23	3/10/2015	0000	PDO	3	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	SIDESWIPE (SAME D	
STATE HIG	287	C	296.23	6/26/2015	1810	PDO	5	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	296.23	3/5/2015	0713	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	296.23	8/21/2015	0023	PDO	2	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	UNKNOWN	DELINEATO
STATE HIG	287	C	296.23	10/31/2015	1452	PDO	3	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	296.23	6/17/2015	0848	PDO	2	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	SIDESWIPE (SAME D	
STATE HIG	287	C	296.23	11/13/2015	2316	INJ	1	1	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	APPROACH TURN	
STATE HIG	287	C	296.24	11/16/2015	1219	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	296.25	12/9/2015	1913	INJ	3	1	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	296.25	9/21/2015	1213	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	296.28	7/9/2015	1556	PDO	3	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	296.82	3/25/2015	1208	INJ	1	0	0	1	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UK	N	01	URBAN	REAR-END	

STATE HIG	287	C	296.83	9/21/2015	1641	PDO	4	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	296.85	11/16/2015	1532	INJ	1	1	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	WET	DAYLIGHT	RAIN	40	40	UK	N	01	URBAN	APPROACH TURN	
STATE HIG	287	C	296.85	8/27/2015	1653	PDO	3	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	45	UK	N	01	URBAN	APPROACH TURN	
STATE HIG	287	C	296.85	7/19/2015	1608	PDO	5	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	25	UK	N	01	URBAN	BROADSIDE	
STATE HIG	287	C	296.85	1/14/2015	1357	PDO	4	0	0	0	0	BFPD	ON	INTERSECTION RELATED	3	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	40	N	01	URBAN	UNKNOWN	UNKNOWN
STATE HIG	287	C	296.85	4/7/2015	0732	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAWN OR	NONE	40	40	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	296.85	1/7/2015	0753	INJ	2	1	0	0	0	BFPD	ON	AT INTERSECTION	3	STRAIGHT	ICY	DAYLIGHT	SNOW/SLE	40	40	25	N	01	URBAN	UNKNOWN	UNKNOWN
STATE HIG	287	C	296.93	11/20/2015	0806	PDO	4	0	0	0	0	BFPD	ON	INTERSECTION RELATED	3	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	40	N	01	URBAN	UNKNOWN	UNKNOWN
STATE HIG	287	C	297.01	5/22/2015	1454	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.01	3/24/2015	1204	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.01	5/12/2015	1430	PDO	3	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.01	6/9/2015	1345	PDO	5	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.01	8/20/2015	1344	INJ	4	0	0	1	0	BFPD	ON	INTERSECTION RELATED	3	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	40	N	01	URBAN	UNKNOWN	UNKNOWN
STATE HIG	287	C	297.01	8/10/2015	1951	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.01	10/26/2015	1533	PDO	3	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.01	12/29/2015	1909	PDO	3	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY W/VIS	DARK-LIGH	NONE	30	30	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.01	8/31/2015	2024	INJ	1	0	0	1	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DARK-LIGH	NONE	30	35	UK	N	01	URBAN	APPROACH TURN	
STATE HIG	287	C	297.01	4/9/2015	2058	PDO	5	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DARK-LIGH	NONE	30	30	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.01	4/9/2015	1602	INJ	4	0	0	1	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	BICYCLE	
STATE HIG	287	C	297.02	9/16/2015	1634	PDO	3	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.02	6/15/2015	1625	PDO	4	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	SIDESWIPE (SAME D	
STATE HIG	287	C	297.21	3/20/2015	0100	PDO	1	0	0	0	0	BFPD	ON	AT INTERSECTION	1	STRAIGHT	DRY	DARK-LIGH	NONE	35	UK	UK	N	01	URBAN	INVOLVING OTHER	
STATE HIG	287	C	297.27	5/14/2015	1355	PDO	4	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	35	UK	N	01	URBAN	BROADSIDE	
STATE HIG	287	C	297.34	4/7/2015	1628	PDO	2	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.34	9/14/2015	2013	PDO	2	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.43	1/8/2015	1652	PDO	2	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAWN OR	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.55	6/24/2015	1215	PDO	2	0	0	0	0	BFPD	ON	AT INTERSECTION	2	CURVE ON	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	SIDESWIPE (SAME D	OTHER FIX
STATE HIG	287	C	297.55	7/23/2015	1451	PDO	2	0	0	0	0	BFPD	ON	AT INTERSECTION	2	CURVE ON	DRY	DAYLIGHT	UNKNOWN	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.65	5/8/2015	0558	INJ	0	0	2	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	WET	DARK-LIGH	RAIN	35	35	UK	N	01	URBAN	BROADSIDE	
STATE HIG	287	C	297.88	1/1/2015	1428	PDO	2	0	0	0	0	BFPD	OFF LEFT	AT INTERSECTION	1	STRAIGHT	DRY	DAYLIGHT	NONE	35	UK	UK	N	01	URBAN	SIGN	
STATE HIG	287	C	298.08	11/11/2015	1818	PDO	4	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DARK-LIGH	NONE	25	25	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.08	2/17/2015	0738	PDO	4	0	0	0	0	BFPD	ON	INTERSECTION RELATED	3	STRAIGHT	ICY W/VIS	DAYLIGHT	NONE	35	35	35	N	01	URBAN	UNKNOWN	UNKNOWN
STATE HIG	287	C	298.08	1/6/2015	1730	PDO	2	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	35	UK	N	01	URBAN	BROADSIDE	
STATE HIG	287	C	298.08	12/24/2015	1243	PDO	3	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	BROADSIDE	
STATE HIG	287	C	298.08	6/3/2015	1355	PDO	2	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.08	6/9/2015	1143	PDO	3	0	0	0	0	BFPD	ON	INTERSECTION RELATED	3	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	35	N	01	URBAN	UNKNOWN	UNKNOWN
STATE HIG	287	C	298.08	9/11/2015	1816	PDO	3	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.08	9/29/2015	0751	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.08	12/9/2015	0909	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.08	1/30/2015	0957	PDO	3	0	0	0	0	BFPD	ON	AT INTERSECTION	3	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	35	N	01	URBAN	SIDESWIPE (SAME D	SIDESWIPE
STATE HIG	287	C	298.08	3/13/2015	0726	PDO	3	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	SIDESWIPE (SAME D	
STATE HIG	287	C	298.08	12/12/2015	1355	INJ	1	0	1	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	ICY	DAYLIGHT	SNOW/SLE	35	35	UK	N	01	URBAN	APPROACH TURN	
STATE HIG	287	C	298.09	5/28/2015	1831	INJ	3	2	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.26	9/11/2015	0753	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.26	3/11/2015	1614	PDO	3	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.27	10/19/2015	0801	PDO	2	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	APPROACH TURN	
STATE HIG	287	C	298.28	1/26/2015	0654	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	CURVE ON	DRY	DAWN OR	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.29	11/24/2015	1746	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.31	3/31/2015	1337	PDO	3	0	0	0	0	BFPD	ON	INTERSECTION RELATED	3	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	35	N	01	URBAN	UNKNOWN	UNKNOWN
STATE HIG	287	C	298.35	5/18/2015	1619	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.36	9/1/2015	2029	PDO	1	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DARK-LIGH	NONE	UK	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.37	5/1/2015	1446	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	CURVE ON	DRY	DAYLIGHT	RAIN	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.37	3/27/2015	1633	PDO	4	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.37	7/18/2015	2003	PDO	3	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.37	7/21/2015	1138	INJ	2	1	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.37	12/4/2015	1254	PDO	3	0	0	0	0	BFPD	ON	AT INTERSECTION	3	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	35	N	01	URBAN	UNKNOWN	SIDESWIPE
STATE HIG	287	C	298.37	4/28/2015	0837	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.37	11/10/2015	1556	INJ	3	1	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.37	2/15/2015	1848	PDO	2	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	SNOWY	DARK-LIGH	SNOW/SLE	35	35	UK	N	01	URBAN	SIDESWIPE (SAME D	
STATE HIG	287	C	298.37	2/27/2015	1947	PDO	4	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	ICY	DARK-LIGH	NONE	35	35	UK	N	01	URBAN	BROADSIDE	
STATE HIG	287	C	298.37	2/7/2015	0106	PDO	2	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	35	UK	N	01	URBAN	APPROACH TURN	
STATE HIG	287	C	298.37	2/4/2015	1431	PDO	2	0	0	0	0	BFPD	ON	AT INTERSECTION	2	CURVE ON	WET	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.37	3/19/2015	1511	PDO	2	0	0	0	0	BFPD	ON	AT INTERSECTION	2	CURVE ON	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	

STATE HIG	287	C	298.37	9/9/2015	1707	PDO	2	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	REAR-END				
STATE HIG	287	C	298.37	3/19/2015	1241	INJ	3	0	1	1	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	APPROACH TURN				
STATE HIG	287	C	298.37	10/20/2015	1327	PDO	2	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	APPROACH TURN				
STATE HIG	287	C	298.37	10/15/2015	0936	PDO	2	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	SIDESWIPE (SAME D				
STATE HIG	287	C	298.43	4/19/2015	1445	INJ	1	1	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END				
STATE HIG	287	C	298.5	6/17/2015	1159	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	UNKNOWN	UNKNOWN			
STATE HIG	287	C	298.5	7/31/2015	1458	PDO	2	0	0	0	0	BFPD	ON	INTERSECTION RELATED	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	REAR-END				
STATE HIG	287	C	298.5	10/30/2015	1511	INJ	2	2	0	0	0	BFPD	ON	INTERSECTION RELATED	3	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	45	N	01	URBAN	UNKNOWN	UNKNOWN			
STATE HIG	287	C	298.5	7/16/2015	1211	PDO	3	0	0	0	0	BFPD	ON	AT INTERSECTION	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	SIDESWIPE (SAME D				
STATE HIG	287	C	298.5	1/20/2015	0711	PDO	3	0	0	0	0	BFPD	ON	AT INTERSECTION	3	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	40	N	01	URBAN	UNKNOWN	UNKNOWN			

event_3	mhe	acctype	dir_1	vehicle_1	driver_1	factor_1	speed_1	veh_move	age_1	state_1	belt_1	dir_2	vehicle_2	driver_2	factor_2	speed_2	veh_move	age_2	state_2	belt_2	dir_3	vehicle_3	driver_3	factor_3	speed_3	veh_move	age_3	state_3	belt_3
	UNKNOWN	REAR-END	W	PASSENGE	NO IMPAIF	DISTRACTE	045	GOING STF	0	CO	Y	E	SUV	NO IMPAIF	NO APPAR	015	MAKING LI	33	CO	Y	E	SUV	NO IMPAIF	NO APPAR	UK	MAKING LI	19	CO	Y
	REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	DRIVER PR	030	GOING STF	41	CO	Y	E	SUV	NO IMPAIF	UNKNOWN	000	STOPPED I	27	CO	Y			NO IMPAIF				0		
	REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	DRIVER PR	015	GOING STF	17	CO	Y	E	PASSENGE	NO IMPAIF	UNKNOWN	000	STOPPED I	45	CO	Y			NO IMPAIF				0		
	SIDESWIPE	SIDESWIPE	E	PASSENGE	NO IMPAIF	NO APPAR	040	CHANGING	20	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	045	GOING STF	28	CO	Y			NO IMPAIF				0		
	REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER PR	010	GOING STF	24	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	33	CO	Y			NO IMPAIF	NO APPAR			0		
	UNKNOWN	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER INI	010	GOING STF	21	CA	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	35	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	20	CO	Y
	APPROACH	APPROACH	E	PASSENGE	ALCOHOL/	UNKNOWN	010	MAKING LE	49	CO		W	SUV	NO IMPAIF	NO APPAR	040	GOING STF	53	CO	Y			NO IMPAIF				0		
	UNKNOWN	APPROACH	E	PASSENGE	NO IMPAIF	DRIVER PR	002	MAKING LE	92	CO	Y	W	SUV	NO IMPAIF	NO APPAR	040	GOING STF	33	CO	Y			NO IMPAIF				0		
	TREE/SHRU	TREE/SHRU	W	PASSENGE	NO IMPAIF	UNKNOWN	040	MAKING R	20	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0		
	UNKNOWN	BROADSID	S	SUV	NO IMPAIF	NO APPAR	020	MAKING R	46	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	20	CO	Y			NO IMPAIF	NO APPAR			0		
	SIGN	SIGN	NW	SUV	NO IMPAIF	NO APPAR	030	MAKING R	41	CO	Y			NO IMPAIF				0					NO IMPAIF				0		
	REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER INI	035	GOING STF	23	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	32	CO	Y			NO IMPAIF	NO APPAR			0		
	REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	UNKNOWN	015	GOING STF	68	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	30	CO	Y			NO IMPAIF	NO APPAR			0		
	REAR-END	REAR-END	W	SUV	NO IMPAIF	DRIVER PR	020	GOING STF	25	CO	Y	W	SUV	NO IMPAIF	UNKNOWN	000	STOPPED I	40	CO	Y	W	PASSENGE	NO IMPAIF	UNKNOWN	000	STOPPED I	46	CO	Y
	REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	0	KS		W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	33	CO	Y			NO IMPAIF	NO APPAR			0		
	REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	DISTRACTE	015	SLOWING	39	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	40	CO	Y			NO IMPAIF				0		
	SIDESWIPE	SIDESWIPE	W	PASSENGE	NO IMPAIF	UNKNOWN	015	CHANGING	50	CO	Y	W	SUV	NO IMPAIF	UNKNOWN	010	GOING STF	64	CO	Y			NO IMPAIF				0		
	REAR-END	REAR-END	W	HIT & RUN	NO IMPAIF	UNKNOWN	010	GOING STF	0		N	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	45	CO	Y			NO IMPAIF	NO APPAR			0		
	APPROACH	APPROACH	E	PASSENGE	NO IMPAIF	NO APPAR	020	MAKING LE	23	CO	N	W	PASSENGE	NO IMPAIF	NO APPAR	050	GOING STF	16	CO	N			NO IMPAIF	NO APPAR			0		
	UNKNOWN	APPROACH	E	PASSENGE	NO IMPAIF	NO APPAR	010	MAKING LE	19	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	39	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	003	GOING STF	60	CO	Y
	APPROACH	APPROACH	W	PASSENGE	NO IMPAIF	UNKNOWN	045	GOING STF	24	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	020	MAKING LI	23	CO	Y			NO IMPAIF				0		
	SIGN	SIGN	E	PASSENGE	NO IMPAIF	DRIVER FA	010	MAKING LE	64	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0		
	BICYCLE	BICYCLE	W	SUV	NO IMPAIF	UNKNOWN	010	MAKING R	58	CO	Y	N	BICYCLE	NO IMPAIF	UNKNOWN	005	GOING STF	7					NO IMPAIF				0		
	BRIDGE RA	BRIDGE RA	S	PASSENGE	NO IMPAIF	DRIVER PR	020	MAKING LE	22	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0		
	REAR-END	REAR-END	S	PICKUP TR	NO IMPAIF	UNKNOWN	002	GOING STF	44	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	22	CO	N			NO IMPAIF				0		
	SIDESWIPE	SIDESWIPE	N	SUV	NO IMPAIF	DRIVER UN	015	MAKING LE	67	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	015	MAKING LI	21	CO	Y			NO IMPAIF	NO APPAR			0		
	REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	UNKNOWN	010	GOING STF	24	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	UK	GOING STF	58	CO	Y			NO IMPAIF				0		
	REAR-END	REAR-END	E	SUV	NO IMPAIF	NO APPAR	020	SLOWING	64	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	68	CO	Y			NO IMPAIF				0		
	BROADSID	BROADSID	W	PICKUP TR	NO IMPAIF	DRIVER PR	035	GOING STF	41	PA	Y	S	SUV	NO IMPAIF	NO APPAR	010	MAKING LI	40	CO	Y			NO IMPAIF	NO APPAR			0		
	REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	DRIVER INI	020	GOING STF	20	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	48	CO	Y			NO IMPAIF	NO APPAR			0		
	UNKNOWN	REAR-END	E	TRUCK GV	NO IMPAIF	UNKNOWN	015	SLOWING	52	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	52	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	41	AL	Y
	REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	UNKNOWN	025	GOING STF	31	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	28	CO	Y			NO IMPAIF	NO APPAR			0		
	REAR-END	REAR-END	W	SUV	NO IMPAIF	DRIVER UN	005	GOING STF	24	MO	Y	W	PASSENGE	NO IMPAIF	UNKNOWN	003	STOPPED I	26	CO	Y	W	SUV	NO IMPAIF	UNKNOWN	003	STOPPED I	27	CO	Y
	REAR-END	REAR-END	W	HIT & RUN	NO IMPAIF	NO APPAR	005	GOING STF	0			W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	36	CO	Y			NO IMPAIF	NO APPAR			0		
	BROADSID	BROADSID	S	PASSENGE	NO IMPAIF	UNKNOWN	030	GOING STF	67	CO	Y	E	PASSENGE	NO IMPAIF	UNKNOWN	015	GOING STF	36	CO	Y			NO IMPAIF				0		
	REAR-END	REAR-END	W	TRUCK GV	NO IMPAIF	DRIVER PR	025	GOING STF	53	ND	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	34	WA	Y			NO IMPAIF	NO APPAR			0		
	REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	UNKNOWN	040	GOING STF	22	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	010	SLOWING	42	CO	Y			NO IMPAIF	NO APPAR			0		
	BROADSID	BROADSID	W	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	54	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	55	CO	Y			NO IMPAIF	NO APPAR			0		
	UNKNOWN	REAR-END	E	PASSENGE	NO IMPAIF	DRIVER PR	005	STOPPED I	35	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	41	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	28	CO	Y
	REAR-END	REAR-END	E	SUV	NO IMPAIF	NO APPAR	010	BACKING	18	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	58	CO	Y			NO IMPAIF				0		
	SIDESWIPE	SIDESWIPE	E	PASSENGE	NO IMPAIF	DRIVER INI	020	SLOWING	26	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	UK	MAKING LI	30	CO	Y	E	SUV	NO IMPAIF	NO APPAR	003	GOING STF	51	CO	Y
	SIDESWIPE	SIDESWIPE	W	HIT & RUN	NO IMPAIF	NO APPAR	UK	PASSING	0	CO	N	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	61	CO	Y			NO IMPAIF				0		
	SIDESWIPE	SIDESWIPE	W	PICKUP TR	NO IMPAIF	NO APPAR	015	WEAVING	0	CO		W	SUV	NO IMPAIF	NO APPAR	010	GOING STF	32	CO	Y			NO IMPAIF				0		
	REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	UNKNOWN	030	GOING STF	19	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	38	CO	Y			NO IMPAIF	NO APPAR			0		
	SIDESWIPE	SIDESWIPE	NW	SUV	NO IMPAIF	NO APPAR	010	MAKING R	41	CO	Y	NE	PASSENGE	NO IMPAIF	NO APPAR	020	MAKING LI	47	CO	Y			NO IMPAIF				0		
	REAR-END	REAR-END	S	PASSENGE	NO IMPAIF	NO APPAR	003	GOING STF	39	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	51	CO	Y			NO IMPAIF				0		
	REAR-END	REAR-END	S	SUV	NO IMPAIF	UNKNOWN	005	OTHER	33	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	71	CO	Y			NO IMPAIF				0		
	APPROACH	APPROACH	W	SUV	NO IMPAIF	DISTRACTE	000	STOPPED I	46	CO	Y	E	SUV	NO IMPAIF	NO APPAR	015	MAKING LI	45	CO	Y			NO IMPAIF	NO APPAR			0		
	REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	DRIVER PR	040	CHANGING	31	CO	Y	E	PICKUP TR	NO IMPAIF	UNKNOWN	020	SLOWING	62	CO	Y			NO IMPAIF				0		
	REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	DRIVER PR	035	GOING STF	23	ND	N	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	41	CO	Y			NO IMPAIF	NO APPAR			0		
	SIDESWIPE	SIDESWIPE	W	SUV	NO IMPAIF	NO APPAR	020	CHANGING	31	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	020	CHANGING	41	CO	Y			NO IMPAIF	NO APPAR			0		
	REAR-END	REAR-END	E	PICKUP TR	NO IMPAIF	NO APPAR	005	GOING STF	32	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	65	CO	Y			NO IMPAIF	NO APPAR			0		
	REAR-END	REAR-END	E	SUV	NO IMPAIF	NO APPAR	005	GOING STF	34	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	UK	GOING STF	60	CO	Y			NO IMPAIF	NO APPAR			0		
	UNKNOWN	REAR-END	E	SUV	ALCOHOL I	UNKNOWN	030	SLOWING	32	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	005	STOPPED I	22	CO	Y			NO IMPAIF				0		
	REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	NO APPAR	035	SLOWING	56	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	015	SLOWING	18	CO	Y			NO IMPAIF				0		
	SIDESWIPE	SIDESWIPE	E	PASSENGE	NO IMPAIF	NO APPAR	010	MAKING LE	44	CO	Y	W	SUV	NO IMPAIF	NO APPAR	010	MAKING R	40	CO	Y			NO IMPAIF	NO APPAR			0		
	APPROACH	APPROACH	E	PASSENGE	NO IMPAIF	NO APPAR	015	MAKING LE	28	CO	Y	W	SUV	NO IMPAIF	NO APPAR	050	GOING STF	36	CO	Y			NO IMPAIF				0		
	REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	DRIVER PR	010	GOING STF	23	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	53	CO	Y			NO IMPAIF				0		
	REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	31	CO	Y	E	SUV	NO IMPAIF	NO APPAR	002	GOING STF	47	CO	Y			NO IMPAIF				0		
	REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	50	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	37	MO	Y			NO IMPAIF				0		
	REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	UNKNOWN	020	GOING STF	26	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	25	CO	Y			NO IMPAIF	NO APPAR			0		
	REAR-END	REAR-END	W	SUV	NO IMPAIF	UNKNOWN	025	GOING STF	25	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	005	GOING STF	42	CO	Y			NO IMPAIF	NO APPAR			0		

REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	NO APPAR	005	STOPPED I	16	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	002	SLOWING	28	CO	Y			NO IMPAIF			0		
APPROACH	APPROACH	W	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING LE	46	CO	Y	E	PASSENGE	NO IMPAIF	DRIVER INI	040	GOING STF	16	CO	Y			NO IMPAIF			0		
APPROACH	APPROACH	W	PASSENGE	NO IMPAIF	DRIVER INI	015	MAKING LE	20	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	21	CO	Y			NO IMPAIF			0		
BROADSID	BROADSID	W	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	39	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	010	MAKING LI	33	CO	Y			NO IMPAIF	NO APPAR		0		
UNKNOWN	REAR-END	W	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	36	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	58	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	52	CO	Y
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	23	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	44	CO	Y			NO IMPAIF	NO APPAR		0		
UNKNOWN	APPROACH	E	SUV	NO IMPAIF	NO APPAR	010	MAKING LE	54	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	025	GOING STF	32	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	57	CO	Y
UNKNOWN	REAR-END	W	SUV	NO IMPAIF	DRIVER PR	015	SLOWING	49	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	40	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	38	CO	Y
REAR-END	REAR-END	E	PICKUP TR	NO IMPAIF	UNKNOWN	005	GOING STF	42	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	73	CO	Y			NO IMPAIF	NO APPAR		0		
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	22	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	30	CO	Y			NO IMPAIF	NO APPAR		0		
REAR-END	REAR-END	W	SUV	NO IMPAIF	DRIVER PR	005	GOING STF	21	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	24	CO	Y			NO IMPAIF	NO APPAR		0		
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER UN	025	GOING STF	24	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	34	CO	Y			NO IMPAIF	NO APPAR		0		
UNKNOWN	REAR-END	W	SUV	NO IMPAIF	UNKNOWN	040	GOING STF	61	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	37	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	36	MN	Y
REAR-END	REAR-END	N	PASSENGE	NO IMPAIF	UNKNOWN	005	GOING STF	28	CO	Y	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	35	CO	Y			NO IMPAIF	NO APPAR		0		
REAR-END	REAR-END	S	SUV	NO IMPAIF	DRIVER PR	005	GOING STF	16	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	16	CO	Y			NO IMPAIF			0		
REAR-END	REAR-END	S	PICKUP TR	NO IMPAIF	UNKNOWN	005	BACKING	43	NV	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	24	CO	Y			NO IMPAIF			0		
APPROACH	APPROACH	S	PASSENGE	NO IMPAIF	UNKNOWN	015	MAKING LE	50	CO	Y	N	PICKUP TR	NO IMPAIF	NO APPAR	035	GOING STF	19	CO	Y			NO IMPAIF			0		
REAR-END	REAR-END	S	PICKUP TR	NO IMPAIF	NO APPAR	005	BACKING	34	CO	N	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	47	CO	N			NO IMPAIF	NO APPAR		0		
BICYCLE	BICYCLE	S	PASSENGE	NO IMPAIF	NO APPAR	015	MAKING LE	67	TX	Y	N	BICYCLE	NO IMPAIF	NO APPAR	015	GOING STF	42					NO IMPAIF	NO APPAR		0		
REAR-END	REAR-END	E	PICKUP TR	NO IMPAIF	UNKNOWN	005	GOING STF	34	MT	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	54	CO	Y			NO IMPAIF			0		
SIDESWIPE	SIDESWIPE	S	SUV	NO IMPAIF	NO APPAR	005	MAKING R	39	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	010	MAKING LI	27	CO	Y			NO IMPAIF	NO APPAR		0		
INVOLVINC	INVOLVINC	W	SUV	NO IMPAIF	NO APPAR	035	GOING STF	44	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR		0		
BROADSID	BROADSID	N	PASSENGE	NO IMPAIF	NO APPAR	003	MAKING LE	34	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	54	CO	Y			NO IMPAIF	NO APPAR		0		
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	DRIVER PR	020	GOING STF	84	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	26	CO	Y			NO IMPAIF	NO APPAR		0		
REAR-END	REAR-END	E	SUV	NO IMPAIF	UNKNOWN	035	GOING STF	28	CO	Y	E	SUV	NO IMPAIF	NO APPAR	010	MAKING R	22	CO	Y			NO IMPAIF			0		
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	UNKNOWN	020	GOING STF	29	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	50	CO	Y			NO IMPAIF	NO APPAR		0		
SIDESWIPE	SIDESWIPE	E	PASSENGE	NO IMPAIF	UNKNOWN	035	GOING STF	26	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	46	CO	Y			NO IMPAIF	NO APPAR		0		
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	DRIVER FA	030	CHANGING	26	CO	Y	E	SUV	NO IMPAIF	UNKNOWN	030	GOING STF	37	CO	Y			NO IMPAIF			0		
BROADSID	BROADSID	S	SUV	NO IMPAIF	NO APPAR	010	MAKING LE	36	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	23	CO	N			NO IMPAIF	NO APPAR		0		
SIGN	SIGN	W	SUV	NO IMPAIF	UNKNOWN	005	MAKING U	80	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR		0		
REAR-END	REAR-END	N	SUV	NO IMPAIF	NO APPAR	005	GOING STF	41	CO	Y	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	46	CO	Y			NO IMPAIF			0		
UNKNOWN	REAR-END	W	PASSENGE	NO IMPAIF	NO APPAR	015	SLOWING	52	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	45	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	37	CO	Y
BROADSID	BROADSID	S	PASSENGE	NO IMPAIF	UNKNOWN	005	MAKING R	54	CO	Y	E	SUV	NO IMPAIF	NO APPAR	005	MAKING U	64	CO	Y			NO IMPAIF	NO APPAR		0		
BROADSID	BROADSID	N	SUV	NO IMPAIF	NO APPAR	005	MAKING R	58	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	54	CO	Y			NO IMPAIF			0		
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	UNKNOWN	002	BACKING	27	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	53	CO	Y			NO IMPAIF	NO APPAR		0		
UNKNOWN	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER PR	005	PASSING	23	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	UK	PASSING	82	CO	Y	W	SUV	NO IMPAIF	NO APPAR	002	GOING STF	48	CO	Y
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	NO APPAR	005	GOING STF	51	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	45	CO	Y			NO IMPAIF			0		
REAR-END	REAR-END	W	PICKUP TR	NO IMPAIF	NO APPAR	015	GOING STF	28	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	33	CO	Y			NO IMPAIF			0		
REAR-END	REAR-END	W	PICKUP TR	NO IMPAIF	NO APPAR	035	AVOIDING	34	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	22	CO	Y			NO IMPAIF			0		
SIDESWIPE	SIDESWIPE	W	PASSENGE	NO IMPAIF	DRIVER UN	035	CHANGING	21	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	60	CO	Y	W	SUV	NO IMPAIF	NO APPAR	035	GOING STF	37	CO	Y
SIDESWIPE	SIDESWIPE	NW	PASSENGE	NO IMPAIF	DRIVER EN	050	CHANGING	0	CO	N	NW	SUV	NO IMPAIF	NO APPAR	035	GOING STF	32	CO	N			NO IMPAIF	NO APPAR		0		
APPROACH	APPROACH	W	PASSENGE	NO IMPAIF	UNKNOWN	010	MAKING LE	24	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	032	GOING STF	29	CO	Y			NO IMPAIF			0		
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER INI	030	GOING STF	16	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	53	CO	Y			NO IMPAIF	NO APPAR		0		
REAR-END	REAR-END	N	PICKUP TR	NO IMPAIF	DRIVER PR	025	GOING STF	24	CO	Y	N	TRUCK GV	NO IMPAIF	NO APPAR	000	STOPPED I	33	CO	Y			NO IMPAIF			0		
REAR-END	REAR-END	N	PASSENGE	NO IMPAIF	UNKNOWN	005	SLOWING	23	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	26	CO	Y			NO IMPAIF	NO APPAR		0		
APPROACH	APPROACH	N	PASSENGE	NO IMPAIF	NO APPAR	007	MAKING LE	26	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	020	GOING STF	53	CO	Y			NO IMPAIF			0		
REAR-END	REAR-END	S	SUV	NO IMPAIF	NO APPAR	025	CHANGING	29	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	020	CHANGING	25	CO	Y			NO IMPAIF	NO APPAR		0		
REAR-END	REAR-END	S	SUV	NO IMPAIF	NO APPAR	015	GOING STF	23	LA	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	32	CO	Y			NO IMPAIF			0		
UNKNOWN	REAR-END	N	PASSENGE	NO IMPAIF	DRIVER PR	025	GOING STF	27	IN	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	28	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	19	CO	Y
REAR-END	REAR-END	S	PASSENGE	NO IMPAIF	NO APPAR	045	GOING STF	25	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	50	CO	Y			NO IMPAIF	NO APPAR		0		
REAR-END	REAR-END	N	HIT & RUN	NO IMPAIF	NO APPAR	UK	OTHER	0			N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	37	CO	Y			NO IMPAIF			0		
REAR-END	REAR-END	SW	PASSENGE	NO IMPAIF	UNKNOWN	015	GOING STF	29	CO	Y	SW	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	43	CO	Y			NO IMPAIF	NO APPAR		0		
REAR-END	REAR-END	S	SUV	NO IMPAIF	DRIVER PR	040	GOING STF	26	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	040	SLOWING	33	CO	Y			NO IMPAIF	NO APPAR		0		
REAR-END	REAR-END	S	SUV	NO IMPAIF	NO APPAR	005	BACKING	18	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	26	CO	Y			NO IMPAIF	NO APPAR		0		
REAR-END	REAR-END	S	SUV	NO IMPAIF	UNKNOWN	005	GOING STF	48	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	53	CO	Y			NO IMPAIF	NO APPAR		0		
UNKNOWN	BROADSID	N	SUV	NO IMPAIF	NO APPAR	035	GOING STF	31	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	010	MAKING LI	35	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	001	MAKING LI	43	CO	Y
REAR-END	REAR-END	S	PASSENGE	NO IMPAIF	DRIVER PR	020	GOING STF	22	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	45	CO	Y			NO IMPAIF			0		
REAR-END	REAR-END	S	SUV	NO IMPAIF	DRIVER PR	005	GOING STF	31	TX	Y	S	PASSENGE	NO IMPAIF	UNKNOWN	000	STOPPED I	60	CO	Y			NO IMPAIF			0		
SIDESWIPE	SIDESWIPE	W	TRUCK GV	NO IMPAIF	UNKNOWN	015	MAKING LE	43	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	015	MAKING LI	18	CO	Y			NO IMPAIF	NO APPAR		0		
BROADSID	BROADSID	W	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	35	CO	Y	S	SUV	NO IMPAIF	NO APPAR	UK	GOING STF	59	CO	Y			NO IMPAIF	NO APPAR		0		
APPROACH	APPROACH	S	PASSENGE	NO IMPAIF	UNKNOWN	010	MAKING LE	31	CO	Y	N	SUV	NO IMPAIF	UNKNOWN	040	GOING STF	19	CO	Y			NO IMPAIF	NO APPAR		0		
REAR-END	REAR-END	SE	SUV	NO IMPAIF	DRIVER INI	005	SLOWING	26	CO	Y	SE	PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	40	CO	Y			NO IMPAIF	NO APPAR		0		
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING R	26	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	55	CO	Y			NO IMPAIF	NO APPAR		0		

REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	UNKNOWN	005	GOING STF	21	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	37	CO	Y			NO IMPAIF			0		
APPROACH	APPROACH	W	SUV	NO IMPAIF	NO APPAR	030	MAKING LE	18	CO	N	E	SUV	NO IMPAIF	NO APPAR	035	GOING STF	65	CA	Y			NO IMPAIF	NO APPAR		0		
APPROACH	APPROACH	W	PASSENGE	NO IMPAIF	NO APPAR	015	MAKING LE	23	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	030	GOING STF	47	CO	Y			NO IMPAIF			0		
SIDESWIPE	SIDESWIPE	W	PASSENGE	NO IMPAIF	NO APPAR	015	MAKING LE	50	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	015	MAKING LI	33	CO	Y			NO IMPAIF			0		
REAR-END	REAR-END	S	SUV	NO IMPAIF	DRIVER PR	020	STOPPED I	25	CO	Y	S	SUV	NO IMPAIF	NO APPAR	001	SLOWING	22	CO	Y			NO IMPAIF	NO APPAR		0		
UNKNOWN	REAR-END	S	HIT & RUN	NO IMPAIF	UNKNOWN	003	OTHER	0			S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	17	CO	N			NO IMPAIF	NO APPAR		0		
REAR-END	REAR-END	N	SUV	NO IMPAIF	UNKNOWN	025	GOING STF	38	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	72	FL	Y			NO IMPAIF	NO APPAR		0		
UNKNOWN	REAR-END	S	PICKUP TR	NO IMPAIF	DRIVER PR	030	GOING STF	41	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	57	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	63	CO	Y
SIDESWIPE	SIDESWIPE	N	SUV	NO IMPAIF	NO APPAR	030	CHANGING	53	GA	Y	N	SUV	NO IMPAIF	NO APPAR	035	GOING STF	46	CO	Y			NO IMPAIF	NO APPAR		0		
UNKNOWN	REAR-END	S	PASSENGE	NO IMPAIF	NO APPAR	030	GOING STF	52	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	66	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	28	CO	Y

wan_type	loc_01	link	loc_02	hazmat_1	hazmat_2	hazmat_3	violcode_1	violcode_2	violcode_3	cycprot_1	cycprot_2	cycprot_3	drvinj_1	drvinj_2	drvinj_3	dui_1	dui_2	dui_3	city	county	latitude	longitude
	120TH AVE	AT	LOWELL BL	NO	NO	NO	VIOLATION			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	WESTMINS	ADAMS	39.91413	-105.034
	120TH AVE	AT	LOWELL BL	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91413	-105.034
	120TH AVE	AT	LOWELL BL	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91413	-105.034
	120TH AVE	AT	LOWELL BL	NO	NO	NO	UNSAFE LA			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91413	-105.034
	120TH AVE	00100FE	LOWELL BL	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91419	-105.035
	120TH AVE	00200FE	LOWELL BL	NO	NO	NO	CARELESS I			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	WESTMINS	ADAMS	39.91419	-105.035
	120TH AVE	AT	PERRY ST	NO	NO	NO	DRIVE UNI			NONE	NONE		INCAPACIT			Y	N	N	WESTMINS	ADAMS	39.91421	-105.039
	120TH AVE	AT	PERRY ST	NO	NO	NO	TURN LEFT			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91421	-105.039
	120TH AVE	AT	PERRY ST	NO	NO	NO	FAILED TO			NONE			POSSIBLE/I			N	N	N	BROOMFIE	BROOMFIE	39.91421	-105.039
	120TH AVE	AT	PERRY ST N	NO	NO	NO	FAILED YIE			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91421	-105.039
	PERRY ST N	AT	120TH	NO	NO	NO				NONE						N	N	N	WESTMINS	ADAMS	39.91421	-105.039
	120TH AVE	00010FE	BRADBURN	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91422	-105.042
	120TH AVE	AT	BRADBURN	NO	NO	NO	CARELESS I			NONE	NONE		POSSIBLE/I	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91422	-105.042
	120TH AVE	00612FE	VRAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE	POSSIBLE/I	POSSIBLE/I		N	N	N	WESTMINS	ADAMS	39.91423	-105.044
	120TH AVE	00015FE	VRAIN ST	NO	NO	NO				NONE	NONE			NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	120TH AVE	AT	VRAIN ST	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	120TH AVE	AT	VRAIN ST	NO	NO	NO	UNSAFE LA			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	120TH AVE	AT	VRAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE			NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91424	-105.046
	120TH AVE	AT	VRAIN ST	NO	NO	NO	TURN LEFT			NONE	NONE		NON-INCA	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91424	-105.046
	120TH AVE	AT	VRAIN ST	NO	NO	NO	TURN LEFT			NONE	NONE	NONE	NON-INCA	POSSIBLE/I		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	120TH AVE	AT	VRAIN ST	NO	NO	NO	STOP WRC			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	120TH AVE	AT	VRAIN ST	NO	NO	NO	CARELESS I			NONE			NO INJURY			N	N	N	BROOMFIE	BROOMFIE	39.91424	-105.046
	120TH W	AT	VRAIN ST	NO	NO	NO				NONE	NONE			NON-INCA		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	VRAIN ST	00025FS	120TH AVE	NO	NO	NO	CARELESS I			NONE			NO INJURY			N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	VRAIN ST	AT	120TH AVE	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	VRAIN ST S	AT	120TH AVE	NO	NO	NO	LEFT TURN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	120TH AVE	00050FW	VRAIN ST	NO	NO	NO	TOO FAST			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	120TH AVE	00050FW	VRAIN ST	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	120TH AVE	AT	VRAIN ST	NO	NO	NO	VIOLATION			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91424	-105.046
	120TH AVE	00098FW	VRAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.047
	120TH AVE	00714FW	VRAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE		POSSIBLE/I		N	N	N	WESTMINS	ADAMS	39.91424	-105.049
	120TH AVE	00700FW	SHERIDAN	NO	NO	NO	CARELESS I	NO LIABILI		NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91423	-105.051
	120TH AVE	00030FE	SHERIDAN	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE				N	N	N	WESTMINS	ADAMS	39.91423	-105.053
	120TH AVE	00058FE	SHERIDAN	NO	NO	NO	LEAVING S			NONE	NONE			NO INJURY		N	N	N	WESTMINS	ADAMS	39.91423	-105.053
	120TH AVE	AT	SHERIDAN	NO	NO	NO	VIOLATION			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	JEFFERSON	39.91423	-105.053
	120TH AVE	AT	SHERIDAN	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	JEFFERSON	39.91423	-105.053
	120TH AVE	AT	SHERIDAN	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91423	-105.053
	120TH AVE	AT	SHERIDAN	NO	NO	NO	VIOLATION			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
	120TH AVE	AT	SHERIDAN	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
	120TH AVE	AT	SHERIDAN	NO	NO	NO	UNSAFE BA			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
	120TH AVE	AT	SHERIDAN	NO	NO	NO	CARELESS I			NONE	NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
	120TH AVE	AT	SHERIDAN	NO	NO	NO	LEAVING S			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
	120TH AVE	AT	SHERIDAN	NO	NO	NO	LEAVING S			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
	120TH AVE	AT	SHERIDAN	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
	120TH W	AT	SHERIDAN	NO	NO	NO	RIGHT TUR			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
	SHERIDAN	AT	120TH AVE	NO	NO	NO	FOLLOWIN			NONE	NONE			POSSIBLE/I		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
	SHERIDAN	AT	120TH AVE	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
	W 120TH A	AT	SHERIDAN	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
	120TH AVE	00560FW	SHERIDAN	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.057
	120TH AVE	00580FW	SHERIDAN	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.057
	120TH AVE	AT	CHASE ST	NO	NO	NO				NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
	120TH AVE	00025FW	CHASE ST	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
	120TH AVE	AT	CHASE ST	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
	120TH AVE	AT	CHASE ST	NO	NO	NO				NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
	120TH AVE	AT	CHASE ST	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
	120TH AVE	AT	CHASE ST	NO	NO	NO	LEFT TURN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
	120TH AVE	AT	CHASE ST	NO	NO	NO	TURN LEFT			NONE	NONE			POSSIBLE/I		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
	120TH AVE	00050FW	CHASE ST	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
	120TH AVE	00100FW	CHASE ST	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
	120TH AVE	00125FW	CHASE ST	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
	120TH AVE	00275FW	CHASE ST	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.059
	120TH AVE	00138FE	LAMAR ST	NO	NO	NO	FOLLOWIN			NONE	NONE		INCAPACIT	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.067

120TH AVE	00100FE	GREENWA	NO	NO	NO	FOLLOWIN		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.067
120TH AVE	AT	GREENWA	NO	NO	NO	TURN LEFT	DROVE VEI	NONE	NONE		POSSIBLE/(		N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.067
120TH AVE	AT	GREENWA	NO	NO	NO	TURN LEFT		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.067
120TH AVE	AT	LAMAR ST	NO	NO	NO			NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.067
120TH AVE	AT	LAMAR ST	NO	NO	NO	IMP PASS/		NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.067
120TH AVE	AT	LAMAR ST	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.067
120TH AVE	AT	LAMAR ST	NO	NO	NO	TURN LEFT		NONE	NONE	NONE	POSSIBLE/(	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.067
120TH AVE	00397FE	MAIN ST	NO	NO	NO	CARELESS I		NONE	NONE	NONE			N	N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.069
120TH AVE	00020FW	MAIN ST	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
120TH AVE	AT	MAIN ST	NO	NO	NO			NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
120TH AVE	AT	MAIN ST	NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
120TH AVE	AT	MAIN ST	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
120TH AVE	AT	MAIN ST	NO	NO	NO	CARELESS I		NONE	NONE	NONE	INCAPACIT		N	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
MAIN ST	AT	120TH AVE	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
MAIN ST	AT	120TH AVE	NO	NO	NO	FOLLOWIN		NONE	NONE				N	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
MAIN ST	AT	120TH AVE	NO	NO	NO	DRIVE UNI		NONE	NONE				Y	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
MAIN ST	AT	120TH AVE	NO	NO	NO	TURN LEFT		NONE	NONE		INCAPACIT		N	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
MAIN ST	00020FN	W 120TH A	NO	NO	NO	UNSAFE BA		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
MAIN ST	AT	W 120TH A	NO	NO	NO	CARELESS I		NONE	HELMET O		NO INJURY	INCAPACIT	N	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
120TH AVE	00060FW	MAIN ST	NO	NO	NO	FOLLOWIN		NONE	NONE				N	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
MAIN ST	00030FW	120TH AVE	NO	NO	NO	ROW TO H		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
120TH AVE	AT	REED ST	NO	NO	NO			NONE			NO INJURY		N	N	N	N	BROOMFIE	BROOMFIE	39.91435	-105.074
SAULSBUR	AT	120TH AVE	NO	NO	NO	FAIL YIELD		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.91436	-105.075
120TH AVE	AT	TELLER ST	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.91437	-105.077
HWY 287	AT	TELLER ST	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	N	BROOMFIE	BROOMFIE	39.91437	-105.077
120TH AVE	AT	UPHAM ST	NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.91438	-105.078
120TH AVE	AT	VANCE ST	NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.91443	-105.08
W 120TH A	AT	VANCE ST	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.91443	-105.08
HWY 287	AT	HEMLOCK	NO	NO	NO	TURN LEFT		NONE	NONE		NON-INCA	NON-INCA	N	N	N	N	BROOMFIE	BROOMFIE	39.91499	-105.082
HWY 287	AT	LAUREL ST	NO	NO	NO	CARELESS I		NONE			NO INJURY		N	N	N	N	BROOMFIE	BROOMFIE	39.91684	-105.086
COMMERC	AT	HWY 287	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
HWY 287	00010FE	NICKEL ST	NO	NO	NO	FOLLOWIN		NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
HWY 287	AT	NICKEL ST	NO	NO	NO			NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
HWY 287	AT	NICKEL ST	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
HWY 287	AT	NICKEL ST	NO	NO	NO	UNSAFE BA		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
HWY 287	AT	NICKEL ST	NO	NO	NO	FOLLOWIN		NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
HWY 287	AT	NICKEL ST	NO	NO	NO			NONE	NONE				N	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
HWY 287	AT	NICKEL ST	NO	NO	NO	FOLLOWIN		NONE	NONE				N	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
HWY 287	AT	NICKEL ST	NO	NO	NO	UNSAFE LA		NONE	NONE				N	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
HWY 287	AT	NICKEL ST	NO	NO	NO	FAIL TURN		NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
HWY 287	AT	NICKEL ST	NO	NO	NO	LEAVING S		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
HWY 287	AT	NICKEL ST	NO	NO	NO	CARELESS I		NONE	NONE			NON-INCA	N	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
HWY 287	00035FE	NICKEL ST	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	POSSIBLE/(	N	N	N	N	BROOMFIE	BROOMFIE	39.91841	-105.089
HWY 287	99999FS	HWY 121 E	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	N	WESTMINS	ADAMS	39.92084	-105.091
HWY 287	99999FSE	HWY 121	NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.92084	-105.091
HWY 287	AT	HWY 121	NO	NO	NO	TURN LEFT		NONE	NONE				N	N	N	N	BROOMFIE	BROOMFIE	39.92101	-105.091
HWY 287	99999FN	HWY 121	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.92117	-105.091
HWY 287	00424FS	MIDWAY B	NO	NO	NO	FOLLOWIN		NONE	NONE				N	N	N	N	BROOMFIE	BROOMFIE	39.92134	-105.091
HWY 287	00325FS	MIDWAY B	NO	NO	NO	CARELESS I		NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92154	-105.091
HWY 287	99999FS	MIDWAY B	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.9219	-105.091
HWY 287	00065FS	MIDWAY B	NO	NO	NO			NONE	NONE				N	N	N	N	BROOMFIE	BROOMFIE	39.92199	-105.091
HWY 287	AT	HWY 121	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
HWY 287	AT	MIDWAY B	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
HWY 287	00015FS	MIDWAY B	NO	NO	NO	UNSAFE BA		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
HWY 287	00015FN	MIDWAY B	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	POSSIBLE/(	N	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
HWY 287	AT	MIDWAY B	NO	NO	NO	VIOLATION	TOO FAST	NONE	NONE	NONE			N	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
HWY 287	AT	MIDWAY B	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
HWY 287	AT	MIDWAY B	NO	NO	NO	CARELESS I		NONE	NONE			POSSIBLE/(	N	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
HWY 287	AT	W MIDWA	NO	NO	NO			NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
HWY 287	AT	W MIDWA	NO	NO	NO	VIOLATION		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
HWY 287	AT	W MIDWA	NO	NO	NO	DRIVE WH		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
MIDWAY B	AT	HWY 287	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
MIDWAY B	AT	HWY 287	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY	N	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091

MIDWAY B	AT	HWY 287	NO	NO	NO	FOLLOWIN		NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
MIDWAY B	AT	HWY 287	NO	NO	NO	CARELESS I		NONE	NONE		INCAPACIT	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
MIDWAY B	AT	HWY 287	NO	NO	NO	TURN LEFT		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
MIDWAY V	AT	HWY 287	NO	NO	NO			NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
HWY 287	00330FN	MIDWAY B	NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	POSSIBLE/I	N	N	N	BROOMFIE	BROOMFIE	39.92293	-105.091
HWY 287	AT	5TH AVE W	NO	NO	NO	FOLLOWIN		NONE	NONE			NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92393	-105.091
HWY 287	AT	5TH AVE W	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92393	-105.091
HWY 287	AT	5TH AVE W	NO	NO	NO	CARELESS I		NONE	NONE	NONE		POSSIBLE/I	N	N	N	BROOMFIE	BROOMFIE	39.92393	-105.091
HWY 287	AT	5TH AVE W	NO	NO	NO	UNSAFE LA		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92393	-105.091
HWY 287	AT	W 5TH AVI	NO	NO	NO	CARELESS I		NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92393	-105.091

system	rte	sec	mp	date	time	severity	injlevel_1	injlevel_2	injlevel_3	injlevel_4	injlevel_5	agencynan	location	road_desc	vehicles	contour	condition	lighting	weather	limit1	limit2	limit3	ramp	region	rucode	event_1	event_2	event_3
STATE HIG	287	C	295.03	11/8/2015	0854	INJ	3	2	0	0	0	WMPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	50	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	295.07	10/22/2015	0228	PDO	1	0	0	0	0	WMPD	OFF LEFT	NON-INTEI	1	STRAIGHT	WET	DARK-LIGH	NONE	45	UK	UK	N	01	URBAN	CURB/RAIS		
STATE HIG	287	C	295.08	10/16/2015	0954	PDO	5	0	0	0	0	WMPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	50	N	01	URBAN	OTHER NO	UNKNOWN	
STATE HIG	287	C	295.1	9/30/2015	1947	PDO	3	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-UNL	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.12	6/10/2015	0526	PDO	2	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	OTHER NO	CONCRETE	
STATE HIG	287	C	295.13	5/20/2015	0022	PDO	2	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	WET	DARK-UNL	RAIN	50	50	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	295.15	12/16/2015	0142	PDO	0	0	0	0	0	BFPD	OFF RIGHT	NON-INTEI	1	STRAIGHT	SNOWY	DARK-LIGH	NONE	50	UK	UK	N	01	URBAN	SIGN	GUARD RA	
STATE HIG	287	C	295.22	11/13/2015	1107	PDO	1	0	0	0	0	BFPD	ON	NON-INTEI	1	STRAIGHT	DRY	DAYLIGHT	NONE	50	UK	UK	N	01	URBAN	WILD ANIM		
STATE HIG	287	C	295.25	6/20/2015	0230	PDO	2	0	0	0	0	WMPD	OFF RIGHT	NON-INTEI	1	STRAIGHT	DRY	DARK-UNL	NONE	45	UK	UK	N	01	URBAN	CURB/RAIS		
STATE HIG	287	C	295.27	12/9/2015	1056	PDO	1	0	0	0	0	WMPD	OFF RIGHT	NON-INTEI	1	STRAIGHT	DRY	DAYLIGHT	NONE	50	UK	UK	N	01	URBAN	GUARD RA		
STATE HIG	287	C	295.4	3/27/2015	2128	PDO	4	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.45	10/21/2015	0753	PDO	3	0	0	0	0	WMPD	ON	NON-INTEI	3	STRAIGHT	WET	DAWN OR	RAIN	50	50	50	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.46	4/26/2015	0507	PDO	1	0	0	0	0	WMPD	OFF LEFT	NON-INTEI	1	STRAIGHT	WET	DARK-LIGH	NONE	50	UK	UK	N	01	URBAN	LARGE BOI		
STATE HIG	287	C	295.5	11/14/2015	2035	PDO	3	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.51	11/14/2015	2028	PDO	2	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.51	8/14/2015	1603	PDO	3	0	0	0	0	BFPD	OFF RIGHT	NON-INTEI	1	STRAIGHT	DRY	DAYLIGHT	NONE	50	UK	UK	N	01	URBAN	EMBANKM	OTHER FIX	
STATE HIG	287	C	295.56	7/12/2015	1111	PDO	0	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.58	4/12/2015	0508	PDO	1	0	0	0	0	WMPD	OFF LEFT	NON-INTEI	1	STRAIGHT	DRY	DARK-LIGH	NONE	45	UK	UK	N	01	URBAN	CONCRETE	OVERTURN	
STATE HIG	287	C	295.61	12/7/2015	1709	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	295.66	11/20/2015	1637	PDO	2	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	WET	DAYLIGHT	SNOW/SLE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.69	12/3/2015	1741	PDO	3	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.75	7/12/2015	1110	INJ	3	1	1	0	0	WMPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	50	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	295.75	4/14/2015	1600	PDO	3	0	0	0	0	BFPD	OFF RIGHT	NON-INTEI	1	STRAIGHT	ICY	DAYLIGHT	NONE	50	UK	UK	N	01	URBAN	OTHER FIX		
STATE HIG	287	C	295.84	12/20/2015	1724	PDO	2	0	0	0	0	WMPD	OFF LEFT	NON-INTEI	1	STRAIGHT	DRY	DARK-UNL	NONE	50	UK	UK	N	01	URBAN	CURB/RAIS		
STATE HIG	287	C	295.86	7/21/2015	2250	PDO	1	0	0	0	0	WMPD	OFF LEFT	NON-INTEI	1	STRAIGHT	DRY	DARK-LIGH	NONE	50	UK	UK	N	01	URBAN	CURB/RAIS	TRAFFIC SI	
STATE HIG	287	C	295.89	8/26/2015	0319	PDO	1	0	0	0	0	WMPD	OFF LEFT	NON-INTEI	1	STRAIGHT	DRY	DARK-LIGH	NONE	45	UK	UK	N	01	URBAN	SIGN		
STATE HIG	287	C	296.09	5/15/2015	1401	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	296.17	5/8/2015	1505	INJ	1	1	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.18	4/7/2015	1937	INJ	1	1	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.2	12/22/2015	1418	PDO	4	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.23	8/26/2015	1408	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	50	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	296.31	3/27/2015	1525	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	296.85	7/28/2015	1749	PDO	5	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	RAIN	40	40	40	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	296.91	11/30/2015	1808	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	40	40	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.95	12/8/2015	1145	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	297.01	4/27/2015	1205	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	WET	DAYLIGHT	RAIN	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	297.01	5/11/2015	0736	INJ	1	2	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	40	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	297.01	1/25/2015	1434	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	297.07	4/16/2015	1046	PDO	4	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	WET	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	297.14	9/3/2015	1730	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	297.22	4/15/2015	0916	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	WIND	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	297.27	3/20/2015	0055	PDO	1	0	0	0	0	BFPD	OFF LEFT	NON-INTEI	1	STRAIGHT	DRY	DARK-LIGH	NONE	35	UK	UK	N	01	URBAN	CURB/RAIS	SIGN	
STATE HIG	287	C	297.77	7/24/2015	0749	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	UNKNOWN	35	35	UK	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	297.88	10/19/2015	0748	INJ	2	1	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	297.89	8/3/2015	1136	PDO	1	0	0	0	0	BFPD	OFF RIGHT	NON-INTEI	1	STRAIGHT	DRY	DAYLIGHT	NONE	35	UK	UK	N	01	URBAN	SIGN		
STATE HIG	287	C	297.96	1/9/2015	1519	PDO	1	0	0	0	0	BFPD	OFF LEFT	NON-INTEI	1	CURVE ON	WET	DAYLIGHT	NONE	35	UK	UK	N	01	URBAN	GUARD RA		
STATE HIG	287	C	298.05	1/20/2015	1212	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	298.08	11/28/2015	1927	PDO	1	0	0	0	0	LFTTPD	OFF RIGHT	NON-INTEI	1	STRAIGHT	DRY	DARK-UNL	NONE	55	UK	UK	N	01	URBAN	CRASH CU	GUARD RA	CRASH CU
STATE HIG	287	C	298.18	9/29/2015	0755	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	298.27	6/16/2015	1249	PDO	5	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	30	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	298.27	10/21/2015	1144	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	298.27	9/29/2015	0829	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	35	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	298.27	1/21/2015	1854	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	CURVE ON	ICY	DARK-UNL	SNOW/SLE	35	35	UK	N	01	URBAN	UNKNOWN	CURB/RAIS	
STATE HIG	287	C	298.28	9/25/2015	0734	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	35	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	298.28	8/10/2015	1541	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	298.31	4/4/2015	0818	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	298.33	10/2/2015	1734	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	298.33	7/27/2015	0659	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	298.34	7/28/2015	1026	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	298.34	12/23/2015	1900	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	WET	DARK-LIGH	SNOW/SLE	35	35	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	298.37	12/22/2015	1722	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	298.37	12/18/2015	1840	PDO	0	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	WET	DARK-LIGH	NONE	35	35	UK	N	01	URBAN	REAR-END		

STATE HIG	287	C	298.37	5/21/2015	1309	PDO	0	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	SIDESWIPE
STATE HIG	287	C	298.45	12/3/2015	1154	INJ	6	1	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	35	N	01	URBAN	UNKNOWN UNKNOWN
STATE HIG	287	C	298.5	9/17/2015	1822	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	REAR-END
STATE HIG	287	C	298.5	11/2/2015	1712	PDO	5	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAWN OR	NONE	30	35	35	N	01	URBAN	UNKNOWN UNKNOWN
STATE HIG	287	C	298.5	5/20/2015	0820	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	WET	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	SIDESWIPE

mhe	acctype	dir_1	vehicle_1	driver_1	factor_1	speed_1	veh_move	age_1	state_1	belt_1	dir_2	vehicle_2	driver_2	factor_2	speed_2	veh_move	age_2	state_2	belt_2	dir_3	vehicle_3	driver_3	factor_3	speed_3	veh_move	age_3	state_3
UNKNOWN	REAR-END	W	SUV	NO IMPAIF	DRIVER FA	015	GOING STF	56	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	56	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	26	CO
CURB/RAIS	CURB/RAISED MEDIAN	W	SUV	ALCOHOL I	UNKNOWN	045	GOING STF	35	CO	Y			NO IMPAIF				0					NO IMPAIF				0	
UNKNOWN	OTHER NON-COLLISION	W	PASSENGE	NO IMPAIF	UNKNOWN	000	STOPPED I	0	NH	Y	W	PICKUP TR	NO IMPAIF	UNKNOWN	005	GOING STF	23	CO	Y	W	SUV	NO IMPAIF	UNKNOWN	000	STOPPED I	59	CO
REAR-END	REAR-END	E	SUV	NO IMPAIF	DRIVER PR	035	GOING STF	27	CO	Y	E	SUV	NO IMPAIF	NO APPAR	010	SLOWING	23	CO	Y			NO IMPAIF				0	
CONCRETE	SIDESWIPE (SAME DIRE(	W	PASSENGE	NO IMPAIF	DRIVER PR	050	WEAVING	0	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	050	AVOIDING	22	CO	Y			NO IMPAIF	NO APPAR			0	
SIDESWIPE	SIDESWIPE (SAME DIRE(	E	PICKUP TR	ALCOHOL I	UNKNOWN	050	CHANGING	23	CO		E	PASSENGE	NO IMPAIF	NO APPAR	045	GOING STF	33	CO	Y			NO IMPAIF	NO APPAR			0	
GUARD RA	SIGN	W	PICKUP TR	NO IMPAIF	NO APPAR	030	OTHER	0	CO				NO IMPAIF				0					NO IMPAIF				0	
WILD ANIM	WILD ANIMAL	W	SUV	NO IMPAIF	NO APPAR	030	GOING STF	83	CO	Y			NO IMPAIF				0					NO IMPAIF				0	
CURB/RAIS	CURB/RAISED MEDIAN	W	PASSENGE	NO IMPAIF	DRIVER UN	030	GOING STF	22	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0	
GUARD RA	GUARD RAIL	E	PASSENGE	NO IMPAIF	DRIVER INI	045	AVOIDING	62	CO	Y			NO IMPAIF				0					NO IMPAIF				0	
REAR-END	REAR-END	E	SUV	NO IMPAIF	NO APPAR	020	GOING STF	53	CO	Y	E	SUV	NO IMPAIF	NO APPAR	010	SLOWING	26	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	W	HIT & RUN	NO IMPAIF	UNKNOWN	010	GOING STF	0			W	SUV	NO IMPAIF	UNKNOWN	010	SLOWING	36	CO	Y	W	PASSENGE	NO IMPAIF	UNKNOWN	005	SLOWING	19	CO
LARGE BOI	LARGE BOULDERS OR RC	S	SUV	NO IMPAIF	ASLEEP AT	045	GOING STF	17	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	DRIVER INI	035	GOING STF	19	CO		E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	18	CO				NO IMPAIF				0	
REAR-END	REAR-END	E	SUV	NO IMPAIF	NO APPAR	040	GOING STF	53	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	36	CO	Y			NO IMPAIF				0	
OTHER FIX	EMBANKMENT CUT/FILI	W	PASSENGE	NO IMPAIF	UNKNOWN	040	GOING STF	36	CO	Y			NO IMPAIF				0					NO IMPAIF				0	
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	UNKNOWN	010	GOING STF	55	CO	Y	E	HIT & RUN	NO IMPAIF	UNKNOWN	UK	GOING STF	0	CO				NO IMPAIF				0	
CONCRETE	CONCRETE BARRIER	W	PICKUP TR	NO IMPAIF	ASLEEP AT	045	GOING STF	45	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0	
SIDESWIPE	SIDESWIPE (SAME DIRE(	W	SUV	NO IMPAIF	NO APPAR	010	CHANGING	57	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	25	CO	Y			NO IMPAIF				0	
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR	030	SLOWING	26	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	57	CO	Y			NO IMPAIF				0	
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	DRIVER INI	010	CHANGING	20	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	33	CO	Y			NO IMPAIF				0	
UNKNOWN	REAR-END	E	PASSENGE	NO IMPAIF	UNKNOWN	050	GOING STF	23	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	64	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	55	CO
OTHER FIX	OTHER FIXED OBJECT	W	SUV	NO IMPAIF	ILLNESS	015	OTHER	42	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0	
CURB/RAIS	CURB/RAISED MEDIAN	W	PASSENGE	NO IMPAIF	DRIVER UN	025	GOING STF	24	CO	Y			NO IMPAIF				0					NO IMPAIF				0	
TRAFFIC SI	TRAFFIC SIGNAL POLE	W	SUV	ALCOHOL I	UNKNOWN	045	GOING STF	27	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0	
SIGN	SIGN	W	PASSENGE	NO IMPAIF	ASLEEP AT	030	GOING STF	20	CO	Y			NO IMPAIF				0					NO IMPAIF				0	
SIDESWIPE	SIDESWIPE (SAME DIRE(	E	PASSENGE	NO IMPAIF	DRIVER INI	040	CHANGING	17	CO	Y	E	TRUCK GV	NO IMPAIF	NO APPAR	035	SLOWING	48	CO	Y			NO IMPAIF				0	
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	DRIVER PR	010	GOING STF	19	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	52	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR	005	GOING STF	20	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	19	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	E	PICKUP TR	NO IMPAIF	DRIVER INI	030	GOING STF	19	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	36	CO	Y			NO IMPAIF				0	
UNKNOWN	REAR-END	E	PASSENGE	NO IMPAIF	ASLEEP AT	050	GOING STF	22	CO	N	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	53	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	44	CO
SIDESWIPE	SIDESWIPE (SAME DIRE(	E	PASSENGE	NO IMPAIF	NO APPAR	035	CHANGING	61	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	41	CO	Y			NO IMPAIF	NO APPAR			0	
UNKNOWN	REAR-END	W	PASSENGE	NO IMPAIF	UNKNOWN	040	GOING STF	32	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	015	SLOWING	36	MI	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	030	SLOWING	38	CO
REAR-END	REAR-END	E	SUV	NO IMPAIF	NO APPAR	010	GOING STF	55	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	30	CO	Y			NO IMPAIF				0	
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER PR	010	SLOWING	31	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	18	CO	Y			NO IMPAIF				0	
REAR-END	REAR-END	W	SUV	NO IMPAIF	NO APPAR	002	GOING STF	32	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	40		Y			NO IMPAIF	NO APPAR			0	
UNKNOWN	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER PR	035	GOING STF	27	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	45	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	41	CO
REAR-END	REAR-END	N	PICKUP TR	NO IMPAIF	DRIVER PR	005	GOING STF	54	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	34	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER INI	010	SLOWING	29	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	19	CO	Y			NO IMPAIF	NO APPAR			0	
SIDESWIPE	SIDESWIPE (SAME DIRE(	E	PASSENGE	NO IMPAIF	UNKNOWN	002	CHANGING	38	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	30	MN	Y			NO IMPAIF				0	
REAR-END	REAR-END	W	SUV	NO IMPAIF	DRIVER PR	035	SLOWING	48	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	58	CO	Y			NO IMPAIF	NO APPAR			0	
SIGN	SIGN	E	PASSENGE	NO IMPAIF	DRIVER PR	040	GOING STF	20	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0	
UNKNOWN	REAR-END	W	PASSENGE	NO IMPAIF	UNKNOWN	040	GOING STF	20	CO	Y	W	PICKUP TR	NO IMPAIF	UNKNOWN	000	STOPPED I	25	CO	Y			NO IMPAIF				0	
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER PR	015	GOING STF	36	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	35	CO	Y			NO IMPAIF				0	
SIGN	SIGN	W	PICKUP TR	NO IMPAIF	DRIVER FA	035	WEAVING	21	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0	
GUARD RA	GUARD RAIL	E	PICKUP TR	NO IMPAIF	UNKNOWN	035	GOING STF	50	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	NO APPAR	025	SLOWING	26	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	45	CO	Y			NO IMPAIF	NO APPAR			0	
CONCRETE	CONCRETE BARRIER	S	PASSENGE	NO IMPAIF	DRIVER FA	055	GOING STF	25	IL	Y			NO IMPAIF				0					NO IMPAIF				0	
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	NO APPAR	030	GOING STF	30	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	39	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER UN	030	SLOWING	45	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	58	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	S	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	35	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	26	CO	Y			NO IMPAIF				0	
UNKNOWN	REAR-END	S	SUV	NO IMPAIF	DRIVER PR	025	GOING STF	51	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	50	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	37	CO
UNKNOWN	REAR-END	N	PASSENGE	NO IMPAIF	UNKNOWN	030	GOING STF	37	CO	Y	N	PICKUP TR	NO IMPAIF	NO APPAR	UK	GOING STF	38	CO	Y			NO IMPAIF	NO APPAR			0	
UNKNOWN	REAR-END	S	SUV	NO IMPAIF	DRIVER PR	035	GOING STF	32	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	40	SC	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	24	CO
REAR-END	REAR-END	N	PASSENGE	NO IMPAIF	NO APPAR	010	CHANGING	57	CO	Y	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	44	CO	Y			NO IMPAIF	NO APPAR			0	
SIDESWIPE	SIDESWIPE (SAME DIRE(	S	PASSENGE	NO IMPAIF	DRIVER PR	010	CHANGING	20	CO	N	S	PASSENGE	NO IMPAIF	NO APPAR	030	GOING STF	22	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	N	PASSENGE	NO IMPAIF	DRIVER PR	005	GOING STF	36	CO	Y	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	41	CO	Y			NO IMPAIF				0	
SIDESWIPE	SIDESWIPE (SAME DIRE(	S	PASSENGE	NO IMPAIF	NO APPAR	035	CHANGING	25	CO	Y	S	SUV	NO IMPAIF	NO APPAR	006	SLOWING	17	CO	Y			NO IMPAIF	NO APPAR			0	
SIDESWIPE	SIDESWIPE (SAME DIRE(	S	PASSENGE	NO IMPAIF	NO APPAR	020	CHANGING	26	CO	Y	S	SUV	NO IMPAIF	NO APPAR	035	GOING STF	42	CO	Y			NO IMPAIF	NO APPAR			0	
SIDESWIPE	SIDESWIPE (SAME DIRE(	S	PASSENGE	NO IMPAIF	DRIVER UN	035	CHANGING	27	CO	Y	S	NON-SCHC	NO IMPAIF	NO APPAR	035	GOING STF	48	CO	Y			NO IMPAIF				0	
REAR-END	REAR-END	S	PASSENGE	NO IMPAIF	DRIVER PR	025	GOING STF	24	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	19	CO	Y			NO IMPAIF				0	
REAR-END	REAR-END	N	HIT & RUN	NO IMPAIF	UNKNOWN	025	SLOWING	0	CO		N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	60	CO	N			NO IMPAIF				0	

SIDESWIPE	SIDESWIPE (SAME DIRE(	E		SUV	NO IMPAIF	NO APPAR	025	OTHER	0	CO		E		PASSENGE	NO IMPAIF	NO APPAR	025	GOING STF	50	CO	Y			NO IMPAIF	NO APPAR			0	
UNKNOWN	REAR-END	S		PASSENGE	NO IMPAIF	DRIVER PR	025	GOING STF	23	CO	Y	S		SUV	NO IMPAIF	NO APPAR	000	STOPPED I	27	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	23	CO
REAR-END	REAR-END	S		PASSENGE	NO IMPAIF	NO APPAR	020	GOING STF	31	CO	Y	S		PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	29	CO	Y			NO IMPAIF				0	
UNKNOWN	REAR-END	S		PICKUP TR	NO IMPAIF	DRIVER PR	035	GOING STF	34	CO	Y	S		PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	33	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	30	CO
SIDESWIPE	SIDESWIPE (SAME DIRE(	S		NON-SCHC	NO IMPAIF	NO APPAR	025	CHANGING	32	CO	Y	S		SUV	NO IMPAIF	NO APPAR	010	GOING STF	31	CO	Y			NO IMPAIF				0	

belt_3	wan_type	loc_01	link	loc_02	hazmat_1	hazmat_2	hazmat_3	violcode_1	violcode_2	violcode_3	cycprot_1	cycprot_2	cycprot_3	drvinj_1	drvinj_2	drvinj_3	dui_1	dui_2	dui_3	city	county	latitude	longitude
Y		120TH AVE	00232FE	LOWELL BI	NO	NO	NO	CARELESS I			NONE	NONE	NONE		POSSIBLE/I		N	N	N	WESTMINS	ADAMS	39.91413	-105.033
		120TH AVE	AT	LOWELL BI	NO	NO	NO	DRIVE UNC			NONE						Y	N	N	WESTMINS	ADAMS	39.91413	-105.034
Y		120TH AVE	00030FW	LOWELL BI	NO	NO	NO	IMPEDING	FOLLOWIN		NONE	NONE	NONE				N	N	N	WESTMINS	ADAMS	39.91417	-105.035
		120TH AVE	00150FW	LOWELL BI	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91419	-105.035
		120TH AVE	00288FE	LOWELL BI	NO	NO	NO	LEAVING S			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.9142	-105.035
		120TH AVE	00300FW	LOWELL BI	NO	NO	NO	DRIVE UNC			NONE	NONE		NO INJURY	NO INJURY		Y	N	N	WESTMINS	ADAMS	39.9142	-105.036
		120TH AVE	00500FW	LOWELL BI	NO	NO	NO	LEAVING S			NONE						N	N	N	WESTMINS	ADAMS	39.9142	-105.036
	DEER	120TH AVE	00600FE	PERRY ST	NO	NO	NO				NONE						N	N	N	WESTMINS	ADAMS	39.91421	-105.037
		120TH AVE	00925FE	LOWELL BI	NO	NO	NO	CARELESS I			NONE			NO INJURY			N	N	N	WESTMINS	ADAMS	39.91421	-105.038
		120TH AVE	01000FE	BRADBURN	NO	NO	NO				NONE						N	N	N	WESTMINS	ADAMS	39.91421	-105.038
		120TH AVE	AT	4100 BLK \	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91422	-105.04
Y		120TH AVE	00075FE	BRADBURN	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE				N	N	N	WESTMINS	ADAMS	39.91422	-105.041
		120TH AVE	00025FE	BRADBURN	NO	NO	NO				NONE			NO INJURY			N	N	N	WESTMINS	JEFFERSON	39.91422	-105.042
		120TH AVE	00200FW	BRADBURN	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91422	-105.042
		120TH AVE	00250FW	BRADBURN	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91423	-105.043
		120TH AVE	00262FW	BRADBURN	NO	NO	NO				NONE						N	N	N	WESTMINS	ADAMS	39.91423	-105.043
		120TH AVE	00744FE	VRAIN ST	NO	NO	NO	LEAVING S			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91423	-105.044
		120TH AVE	00111FE	TENNYSON	NO	NO	NO	CARELESS I			NONE			NO INJURY			N	N	N	WESTMINS	ADAMS	39.91423	-105.044
		120TH AVE	00500FE	VRAIN ST	NO	NO	NO	UNSAFE LA			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91423	-105.044
		120TH AVE	00200FE	VRAIN ST	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91423	-105.045
		120TH AVE	00050FE	VRAIN ST	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91424	-105.046
Y		120TH AVE	00280FE	VRAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	WESTMINS	ADAMS	39.91424	-105.047
		120TH AVE	00345FW	WOLFF ST	NO	NO	NO	CARELESS I			NONE			NO INJURY			N	N	N	WESTMINS	ADAMS	39.91424	-105.047
		120TH AVE	00725FW	VRAIN ST	NO	NO	NO				NONE						N	N	N	WESTMINS	ADAMS	39.91424	-105.049
		120TH AVE	00.23ME	SHERIDAN	NO	NO	NO	CARELESS I			NONE			NO INJURY			Y	N	N	WESTMINS	JEFFERSON	39.91429	-105.06
		120TH AVE	00.20ME	SHERIDAN	NO	NO	NO	CARELESS I			NONE						N	N	N	WESTMINS	ADAMS	39.91424	-105.05
		120TH AVE	AT	SHERIDAN	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
		120TH AVE	00300FE	CHASE ST	NO	NO	NO				NONE	NONE		NO INJURY	POSSIBLE/I		N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.056
		120TH AVE	00225FE	CHASE ST	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	POSSIBLE/I		N	N	N	BROOMFIE	BROOMFIE	39.91426	-105.056
		120TH AVE	00178FE	CHASE ST	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.057
Y		120TH AVE	AT	CHASE ST	NO	NO	NO	CARELESS I			NONE	NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
		120TH AVE	00445FE	CHASE ST	NO	NO	NO	UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.06
Y		120TH AVE	AT	LAMAR ST	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.067
		120TH AVE	00325FW	GREENWA	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.068
		120TH AVE	00.10MW	LAMAR ST	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.069
		120TH AVE	00025FW	MAIN ST	NO	NO	NO	CARELESS I	IMPROPER		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
Y		120TH AVE	AT	MAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE	POSSIBLE/I	POSSIBLE/I	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
		MAIN ST	AT	W 120TH A	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
		120TH AVE	00320FE	MAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
		120TH AVE	AT	QUAY ST	NO	NO	NO				NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.073
		120TH AVE	00060FE	REED ST	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91435	-105.074
		120TH AVE	AT	SAULSBUR	NO	NO	NO				NONE			NO INJURY			N	N	N	BROOMFIE	BROOMFIE	39.91436	-105.075
		HWY 287	00587FE	LAUREL ST	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91599	-105.084
		HWY 287	AT	LAUREL ST	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91684	-105.086
		HWY 287	00049FW	LAUREL ST	NO	NO	NO	CARELESS I			NONE			NO INJURY			N	N	N	BROOMFIE	BROOMFIE	39.91692	-105.086
		HWY 287	00621FW	NICKEL ST	NO	NO	NO	CARELESS I			NONE			NO INJURY			N	N	N	BROOMFIE	BROOMFIE	39.91742	-105.087
		HWY 287	00150FW	NICKEL ST	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.9181	-105.089
		HWY 287	AT	1600	NO	NO	NO	CARELESS I			NONE						N	N	N	LAFAYETTE	BOULDER	39.91832	-105.089
		HWY 287	99999FW	NICKEL ST	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91956	-105.09
		HWY 287	AT	HWY 121	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92101	-105.091
		HWY 287	AT	HWY 121	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.92101	-105.091
Y		HWY 287	0508FS	MIDWAY B	NO	NO	NO	CARELESS I			NONE	NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92101	-105.091
		HWY 287 N	AT	HWY 121 (	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92101	-105.091
Y		HWY 287	00489FS	MIDWAY B	NO	NO	NO	CARELESS I			NONE	NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92117	-105.091
		HWY 287	00496FS	MIDWAY B	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92117	-105.091
		HWY 287	00325FS	MIDWAY B	NO	NO	NO	UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92154	-105.091
		HWY 287	00200FS	MIDWAY B	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.92172	-105.091
		HWY 287	00200FS	MIDWAY B	NO	NO	NO	UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92172	-105.091
		HWY 287	00150FS	MIDWAY B	NO	NO	NO	UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92181	-105.091
		HWY 287	00150FS	MIDWAY B	NO	NO	NO	UNSAFE LA			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.92181	-105.091
		HWY 287	AT	MIDWAY B	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
		HWY 287	AT	MIDWAY B	NO	NO	NO	LEAVING S			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091

	MIDWAY E	AT	HWY 287	NO	NO	NO	LEAVING S		NONE	NONE		NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
Y	HWY 287	00251FS	5TH AVE	NO	NO	NO	CARELESS I		NONE	NONE	NONE		N	N	N	BROOMFIE	BROOMFIE	39.92321	-105.091
	HWY 287	AT	5TH AVE W	NO	NO	NO	FOLLOWIN		NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.92393	-105.091
Y	HWY 287	AT	5TH AVE W	NO	NO	NO	FOLLOWIN		NONE	NONE	NONE		N	N	N	BROOMFIE	BROOMFIE	39.92393	-105.091
	HWY 287	AT	5TH AVE W	NO	NO	NO	UNSAFE LA		NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.92393	-105.091

system	rte	sec	mp	date	time	severity	injlevel_1	injlevel_2	injlevel_3	injlevel_4	injlevel_5	agencynan	location	road_desc	vehicles	contour	condition	lighting	weather	limit1	limit2	limit3	ramp	region	rucode	event_1	event_2	event_3
STATE HIG	287	C	295.03	10/24/2016	1450	PDO	6	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	295.07	9/17/2016	2258	PDO	2	0	0	0	0	WMPD	OFF LEFT	NON-INTEI	2	STRAIGHT	DRY	DARK-UNL	NONE	50	50	UK	N	01	URBAN	CURB/RAIS	UNKNOWN	
STATE HIG	287	C	295.22	11/10/2016	2201	PDO	2	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-UNL	NONE	40	40	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.35	4/24/2016	1601	PDO	1	0	0	0	0	BFPD	OFF RIGHT	NON-INTEI	1	STRAIGHT	DRY	DAYLIGHT	NONE	45	UK	UK	N	01	URBAN	CURB/RAIS	INVOLVING	
STATE HIG	287	C	295.63	9/6/2016	1322	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.64	2/29/2016	1857	PDO	3	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	295.66	7/13/2016	1024	PDO	4	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.69	2/19/2016	2326	PDO	2	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	45	45	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.7	10/5/2016	1105	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	295.72	5/2/2016	1510	PDO	2	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.8	7/6/2016	1645	INJ	0	0	1	0	0	WMPD	ON	NON-INTEI	1	STRAIGHT	DRY	DAYLIGHT	NONE	50	UK	UK	N	01	URBAN	OVERTURN		
STATE HIG	287	C	295.81	12/9/2016	1957	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	45	45	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.91	6/29/2016	2312	PDO	1	0	0	0	0	WMPD	OFF LEFT	NON-INTEI	1	STRAIGHT	DRY	DARK-LIGH	NONE	50	UK	UK	N	01	URBAN	OTHER FIX	SIGN	
STATE HIG	287	C	295.95	7/31/2016	0019	INJ	0	0	0	1	0	WMPD	OFF RIGHT	NON-INTEI	1	STRAIGHT	FOREIGN M	DARK-LIGH	NONE	50	UK	UK	N	01	URBAN	CURB/RAIS	OVERTURN	INVOLVING
STATE HIG	287	C	296.09	3/6/2016	1416	PDO	4	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.09	3/29/2016	1319	INJ	1	1	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.09	5/27/2016	1430	PDO	5	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.09	6/5/2016	1258	INJ	6	2	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.09	12/26/2016	1925	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	40	40	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.1	6/27/2016	1051	PDO	3	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.18	2/13/2016	1710	INJ	1	1	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	296.23	7/22/2016	1916	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.23	9/21/2016	0145	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.23	10/7/2016	1455	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.23	10/25/2016	1457	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.23	2/24/2016	0903	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	296.26	2/22/2016	1816	PDO	5	0	0	0	0	BFPD	ON	NON-INTEI	4	STRAIGHT	WET	DARK-LIGH	SNOW/SLE	50	50	50	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	296.59	9/8/2016	2031	INJ	0	1	0	0	0	BFPD	OFF RIGHT	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	UK	UK	UK	N	01	URBAN	PEDESTRIA		
STATE HIG	287	C	296.59	12/22/2016	1402	INJ	2	1	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	50	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	296.6	8/1/2016	0931	PDO	2	0	0	0	0	BFPD	OFF RIGHT	NON-INTEI	1	HILLCREST	DRY	DAYLIGHT	NONE	40	UK	UK	N	01	URBAN	OTHER FIX	OTHER FIX	
STATE HIG	287	C	297.01	6/18/2016	1441	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	297.01	7/12/2016	0801	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	297.01	8/18/2016	1109	PDO	4	0	0	0	0	BFPD	ON	NON-INTEI	4	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	35	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	297.01	8/26/2016	1148	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	297.01	6/15/2016	0748	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	297.01	10/6/2016	0825	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	WET	DAYLIGHT	RAIN	35	35	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	297.01	11/17/2016	0755	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	30	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	297.14	3/7/2016	0908	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	297.21	5/20/2016	1329	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	30	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	297.21	12/23/2016	1155	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	297.34	6/29/2016	1638	PDO	5	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	297.34	3/11/2016	0839	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	297.37	7/11/2016	1343	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	UNKNOWN	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	297.43	8/30/2016	1910	INJ	1	2	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	35	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	297.55	8/20/2016	0820	INJ	1	1	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	25	UK	N	01	URBAN	OTHER NO	GUARD RA	
STATE HIG	287	C	297.55	10/3/2016	1133	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	30	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	297.65	7/12/2016	1404	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	297.88	7/20/2016	1437	INJ	1	1	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	297.88	12/1/2016	1743	INJ	2	1	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DARK-LIGH	NONE	35	35	35	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	298.08	5/20/2016	1326	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	298.23	8/22/2016	1631	PDO	4	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	298.24	10/18/2016	1637	INJ	2	1	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	35	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	298.26	7/22/2016	0819	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	298.27	1/21/2016	0819	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	298.29	5/10/2016	0726	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	298.29	3/26/2016	1256	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	WET	DAYLIGHT	NONE	UK	40	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	298.29	6/14/2016	1651	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	298.29	4/8/2016	1742	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	298.36	12/13/2016	1726	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAWN OR	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	298.37	12/21/2016	1915	PDO	4	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	45	45	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	298.37	12/30/2016	1132	INJ	4	1	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	298.37	4/27/2016	1450	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	UNKNOWN	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	SIDESWIPE		

STATE HIG	287	C	298.37	6/17/2016	1146	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	SIDESWIPE
STATE HIG	287	C	298.37	4/28/2016	2100	PDO	1	0	0	0	0	BFPD	OFF RIGHT	NON-INTEI	1	STRAIGHT	WET	DARK-LIGH	RAIN	35	UK	UK	N	01	URBAN	LIGHT/UTII
STATE HIG	287	C	298.37	11/23/2016	1945	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-UNL	NONE	35	35	UK	N	01	URBAN	REAR-END
STATE HIG	287	C	298.37	12/10/2016	1811	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	35	UK	N	01	URBAN	REAR-END
STATE HIG	287	C	298.37	9/9/2016	1723	PDO	5	0	0	0	0	BFPD	ON	NON-INTEI	2	CURVE ON	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END
STATE HIG	287	C	298.5	7/5/2016	1609	INJ	0	1	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	UK	45	UK	N	01	URBAN	REAR-END

mhe	acctype	dir_1	vehicle_1	driver_1	factor_1	speed_1	veh_move	age_1	state_1	belt_1	dir_2	vehicle_2	driver_2	factor_2	speed_2	veh_move	age_2	state_2	belt_2	dir_3	vehicle_3	driver_3	factor_3	speed_3	veh_move	age_3	state_3
SIDESWIPE	SIDESWIPE (SAME DIRE	E	SUV	NO IMPAIF	UNKNOWN	020	CHANGING	38	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	27	CO	Y			NO IMPAIF	NO APPAR			0	
UNKNOWN	CURB/RAISED MEDIAN	E	PASSENGE	ALCOHOL I	UNKNOWN	015	GOING STF	27	WI	N	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	39	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	22	CA	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	21	CO	Y			NO IMPAIF	NO APPAR			0	
INVOLVIN	INVOLVING OTHER OBJ	W	PASSENGE	NO IMPAIF	ASLEEP AT	040	GOING STF	17	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	W	PICKUP TR	NO IMPAIF	UNKNOWN	035	GOING STF	58	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	48	CO	Y			NO IMPAIF	NO APPAR			0	
SIDESWIPE	SIDESWIPE (SAME DIRE	E	SUV	NO IMPAIF	DRIVER UN	040	WEAVING	41	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	67	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER INI	003	SLOWING	19	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	48	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	DRIVER PR	035	SLOWING	67	CO	Y	E	SUV	NO IMPAIF	NO APPAR	005	SLOWING	43	CO	N			NO IMPAIF				0	
SIDESWIPE	SIDESWIPE (SAME DIRE	W	SUV	NO IMPAIF	DRIVER UN	005	CHANGING	71	MN	Y	W	SUV	NO IMPAIF	NO APPAR	040	GOING STF	42	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	UNKNOWN	025	GOING STF	28	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	005	SLOWING	23	CO	Y			NO IMPAIF				0	
OVERTURN	OVERTURNING	E	MOTORCY	NO IMPAIF	DRIVER INI	035	CHANGING	23	CO				NO IMPAIF				0					NO IMPAIF				0	
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	UNKNOWN	035	GOING STF	57	CO	Y	W	PASSENGE	NO IMPAIF	UNKNOWN	055	GOING STF	30	CO	Y			NO IMPAIF	NO APPAR			0	
OTHER FIX	OTHER FIXED OBJECT	W	PASSENGE	NO IMPAIF	DRIVER PR	035	GOING STF	29	CO	Y			NO IMPAIF				0					NO IMPAIF				0	
INVOLVIN	CURB/RAISED MEDIAN	W	MOTORCY	NO IMPAIF	UNKNOWN	060	MAKING LI	57	CO				NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	DRIVER PR	010	SLOWING	19	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	32	CO	Y			NO IMPAIF				0	
REAR-END	REAR-END	E	SUV	NO IMPAIF	DRIVER PR	020	GOING STF	23	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	44	CO	Y			NO IMPAIF				0	
REAR-END	REAR-END	E	PICKUP TR	NO IMPAIF	NO APPAR	020	GOING STF	16	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	42	CO	Y			NO IMPAIF				0	
REAR-END	REAR-END	E	SUV	NO IMPAIF	NO APPAR	005	STOPPED I	23	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	39	CO	Y			NO IMPAIF				0	
REAR-END	REAR-END	S	PASSENGE	NO IMPAIF	NO APPAR	005	SLOWING	23	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING R	49	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER PR	002	GOING STF	21	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	29	CO	Y			NO IMPAIF				0	
SIDESWIPE	SIDESWIPE (SAME DIRE	E	PASSENGE	NO IMPAIF	DRIVER INI	030	CHANGING	34	CO	Y	E	SUV	NO IMPAIF	NO APPAR	025	GOING STF	42	CO	Y			NO IMPAIF				0	
REAR-END	REAR-END	E	SUV	NO IMPAIF	DRIVER INI	025	GOING STF	23	CO	N	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	42	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	W	PICKUP TR	NO IMPAIF	DRIVER PR	010	GOING STF	24	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	47	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	42	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	73	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	DRIVER PR	025	GOING STF	30	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	64	CO	Y			NO IMPAIF	NO APPAR			0	
SIDESWIPE	SIDESWIPE (SAME DIRE	W	SUV	NO IMPAIF	DISTRACTE	025	SLOWING	34	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	31	CO	Y			NO IMPAIF				0	
UNKNOWN	REAR-END	E	PICKUP TR	NO IMPAIF	DRIVER PR	050	GOING STF	26	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	010	SLOWING	38	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	010	SLOWING	43	CO
PEDESTRIA	PEDESTRIAN	UK	HIT & RUN	NO IMPAIF	NO APPAR	UK	OTHER	0	N	UK	OTHER - SE	NO IMPAIF	DRIVER PR	UK	OTHER	19						NO IMPAIF	NO APPAR			0	
UNKNOWN	REAR-END	W	PICKUP TR	NO IMPAIF	DRIVER PR	035	GOING STF	24	CO	Y	W	SUV	NO IMPAIF	NO APPAR	025	SLOWING	47	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	63	CO
OTHER FIX	OTHER FIXED OBJECT	W	SUV	NO IMPAIF	ILLNESS	035	OTHER	27	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	W	PASSENGE	ALCOHOL I	DRIVER PR	010	GOING STF	23	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	35	CO	Y			NO IMPAIF				0	
REAR-END	REAR-END	W	PASSENGE	ALCOHOL I	UNKNOWN	005	GOING STF	26	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	45	CO	Y			NO IMPAIF				0	
UNKNOWN	REAR-END	W	PASSENGE	NO IMPAIF	UNKNOWN	035	GOING STF	23	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	33	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	34	CO
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER PR	010	SLOWING	40	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	32	CO	Y			NO IMPAIF	NO APPAR			0	
SIDESWIPE	SIDESWIPE (SAME DIRE	W	PASSENGE	NO IMPAIF	DRIVER UN	005	CHANGING	43	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	020	GOING STF	41	CO	Y			NO IMPAIF				0	
SIDESWIPE	SIDESWIPE (SAME DIRE	W	SUV	NO IMPAIF	NO APPAR	025	CHANGING	65	CO	Y	W	SUV	NO IMPAIF	NO APPAR	025	GOING STF	61	CO	Y			NO IMPAIF	NO APPAR			0	
UNKNOWN	REAR-END	S	SUV	NO IMPAIF	NO APPAR	015	GOING STF	39	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	43	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	46	CO
SIDESWIPE	SIDESWIPE (SAME DIRE	E	SUV	NO IMPAIF	NO APPAR	020	CHANGING	25	CO	Y	E	NON-SCHC	NO IMPAIF	NO APPAR	035	GOING STF	60	CO	Y			NO IMPAIF				0	
UNKNOWN	REAR-END	E	SUV	ALCOHOL I	DRIVER PR	035	GOING STF	18	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	46	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	40	CO
REAR-END	REAR-END	W	SUV	NO IMPAIF	NO APPAR	025	GOING STF	66	CO	Y	W	TRUCK GV	NO IMPAIF	NO APPAR	000	STOPPED I	24	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER INI	015	GOING STF	18	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	61	CO	Y			NO IMPAIF				0	
SIDESWIPE	SIDESWIPE (SAME DIRE	W	PASSENGE	ALCOHOL I	NO APPAR	020	CHANGING	41	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	020	GOING STF	44	CO	Y			NO IMPAIF				0	
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	UNKNOWN	025	SLOWING	31	CO	Y	W	PASSENGE	NO IMPAIF	UNKNOWN	025	SLOWING	24	CO	Y			NO IMPAIF				0	
UNKNOWN	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	19	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	30	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	19	CO
GUARD RA	SIDESWIPE (SAME DIRE	E	SUV	NO IMPAIF	NO APPAR	010	WEAVING	41	CO	Y	E	MOTORCY	NO IMPAIF	NO APPAR	015	WEAVING	40	CO	Y			NO IMPAIF	NO APPAR			0	
UNKNOWN	REAR-END	W	PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	32	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	48	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	42	CO
REAR-END	REAR-END	E	PICKUP TR	NO IMPAIF	UNKNOWN	030	CHANGING	35	CO	Y	E	TRUCK GV	NO IMPAIF	NO APPAR	028	GOING STF	56	CO	Y			NO IMPAIF				0	
REAR-END	REAR-END	W	SUV	NO IMPAIF	UNKNOWN	040	GOING STF	58	CO	Y	W	SUV	NO IMPAIF	NO APPAR	010	GOING STF	57	CO	Y			NO IMPAIF	NO APPAR			0	
UNKNOWN	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR	015	SLOWING	23	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	005	SLOWING	27	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	53	CO
REAR-END	REAR-END	N	PASSENGE	ALCOHOL I	DRIVER PR	005	GOING STF	18	CO	Y	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	31	CO	Y			NO IMPAIF				0	
REAR-END	REAR-END	N	PASSENGE	NO IMPAIF	DRIVER PR	002	GOING STF	57	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	32	CO	Y			NO IMPAIF	NO APPAR			0	
UNKNOWN	REAR-END	S	TRUCK GV	NO IMPAIF	UNKNOWN	030	SLOWING	45	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	90	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	45	CO
REAR-END	REAR-END	S	PICKUP TR	NO IMPAIF	NO APPAR	030	GOING STF	52	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	41	CO	Y			NO IMPAIF	NO APPAR			0	
SIDESWIPE	SIDESWIPE (SAME DIRE	S	PASSENGE	NO IMPAIF	NO APPAR	015	CHANGING	42	CO	Y	S	SUV	NO IMPAIF	NO APPAR	005	GOING STF	54	CO	Y			NO IMPAIF				0	
REAR-END	REAR-END	S	SUV	NO IMPAIF	NO APPAR	010	GOING STF	21	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	34	CO	Y			NO IMPAIF				0	
SIDESWIPE	SIDESWIPE (SAME DIRE	S	PASSENGE	NO IMPAIF	NO APPAR	UK	CHANGING	0	IA		S	PASSENGE	NO IMPAIF	NO APPAR	015	CHANGING	30	CO	Y			NO IMPAIF				0	
SIDESWIPE	SIDESWIPE (SAME DIRE	S	PICKUP TR	NO IMPAIF	NO APPAR	020	CHANGING	42	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	020	GOING STF	19	CO	Y			NO IMPAIF				0	
REAR-END	REAR-END	S	PASSENGE	ALCOHOL I	DRIVER PR	020	GOING STF	25	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	30	CO	Y			NO IMPAIF				0	
REAR-END	REAR-END	S	PASSENGE	NO IMPAIF	DRIVER INI	015	GOING STF	17	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	59	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	N	PASSENGE	NO IMPAIF	NO APPAR	015	SLOWING	25	CO	Y	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	33	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	REAR-END	N	PASSENGE	NO IMPAIF	DRIVER PR	020	GOING STF	24	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	42	CO	Y			NO IMPAIF	NO APPAR			0	
SIDESWIPE	SIDESWIPE (SAME DIRE	N	PASSENGE	NO IMPAIF	NO APPAR	005	CHANGING	35	CO	Y	N	SUV	NO IMPAIF	NO APPAR	005	GOING STF	22	CO	Y			NO IMPAIF				0	

SIDESWIPE	SIDESWIPE (SAME DIRE	N		PASSENGE	NO IMPAIF	NO APPAR	015	SLOWING	29	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	49	CO	Y		NO IMPAIF			0
LIGHT/UTI	LIGHT/UTILITY POLE	E		PICKUP TR	NO IMPAIF	UNKNOWI	045	OTHER	26	CO	N			NO IMPAIF				0				NO IMPAIF			0
REAR-END	REAR-END	N		PASSENGE	NO IMPAIF	NO APPAR	020	GOING STF	30	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	70	CO	Y		NO IMPAIF	NO APPAR		0
REAR-END	REAR-END	N		SUV	NO IMPAIF	NO APPAR	020	GOING STF	30	FL	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	32	CO	Y		NO IMPAIF	NO APPAR		0
REAR-END	REAR-END	N		PASSENGE	NO IMPAIF	DRIVER PR	010	GOING STF	26	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	28	CO	Y		NO IMPAIF	NO APPAR		0
REAR-END	REAR-END	S		PICKUP TR	ALCOHOL I	NO APPAR	UK	GOING STF	0	CO	N	S	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	51	CO	Y		NO IMPAIF			0

belt_3	wan_type	loc_01	link	loc_02	hazmat_1	hazmat_2	hazmat_3	violcode_1	violcode_2	violcode_3	cycprot_1	cycprot_2	cycprot_3	drvinj_1	drvinj_2	drvinj_3	dui_1	dui_2	dui_3	city	county	latitude	longitude
		120TH AVE	00200FW	LOWELL BI	NO	NO	NO	UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91413	-105.033
		120TH AVE	AT	LOWELL BI	NO	NO	NO	DRIVE UNC			NONE	NONE		NO INJURY	NO INJURY		Y	N	N	WESTMINS	ADAMS	39.91413	-105.034
		120TH AVE	00800FE	LOWELL BI	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91421	-105.037
		120TH AVE	99999FW	N PERRY S	NO	NO	NO	CARELESS I			NONE						N	N	N	BROOMFIE	BROOMFIE	39.91422	-105.04
		120TH AVE	00379FE	VRAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.045
		120TH AVE	00300FE	VRAIN ST	NO	NO	NO				NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91423	-105.045
		120TH AVE	00200FE	VRAIN ST	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91423	-105.045
		120TH AVE	00070FW	VRAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91424	-105.046
		120TH AVE	AT	VRAIN ST	NO	NO	NO	UNSAFE LA			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91424	-105.046
		120TH AVE	00100FE	VRAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91424	-105.047
		120TH AVE	00515FW	VRAIN ST	NO	NO	NO				HELMET O			NON-INCA			N	N	N	WESTMINS	ADAMS	39.91424	-105.048
		120TH AVE	AT	WOLFF ST	NO	NO	NO	UNSAFE LA			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91424	-105.048
		120TH AVE	00928FE	SHERIDAN	NO	NO	NO				NONE						N	N	N	WESTMINS	ADAMS	39.91424	-105.05
		120TH AVE	00859FE	SHERIDAN	NO	NO	NO	CARELESS I			NONE			INCAPACIT			N	N	N	WESTMINS	ADAMS	39.91423	-105.051
		120TH AVE	AT	SHERIDAN	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
		120TH AVE	AT	SHERIDAN	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
		120TH AVE	AT	SHERIDAN	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
		120TH AVE	AT	SHERIDAN	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
		SHERIDAN	AT	120TH AVE	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
		120TH AVE	00030FE	SHERIDAN	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91425	-105.055
		120TH AVE	00459FE	SHERIDAN	NO	NO	NO	UNSAFE LA			NONE	NONE			POSSIBLE/		N	N	N	WESTMINS	ADAMS	39.91426	-105.057
		120TH AVE	AT	CHASE ST	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
		120TH AVE	AT	CHASE ST	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
		120TH AVE	AT	CHASE ST	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
		120TH AVE	AT	CHASE ST	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
		120TH AVE	AT	CHASE ST	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
Y		120TH AVE	AT	CHASE ST	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.059
		120TH AVE	AT	ASH ST	NO	NO	NO	LEAVING S			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.065
Y		120TH AVE	AT	ASH ST	NO	NO	NO	CARELESS I			NONE	NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.065
		120TH AVE	AT	ASH ST	NO	NO	NO				NONE						N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.065
		120TH AVE	AT	MAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
		120TH AVE	AT	MAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
Y		120TH AVE	AT	MAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
		120TH AVE	AT	MAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
		120TH AVE	AT	MAIN ST	NO	NO	NO	UNSAFE LA			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
Y		MAIN ST	AT	120TH AVE	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
		120TH AVE	AT	QUAY ST	NO	NO	NO	UNSAFE LA			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91435	-105.073
Y		120TH AVE	AT	REED ST	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91436	-105.075
		120TH AVE	AT	REED ST	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91436	-105.075
		120TH AVE	AT	TELLER ST	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91438	-105.077
		120TH AVE	AT	TELLER ST	NO	NO	NO	UNSAFE LA			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91438	-105.077
		120TH AVE	AT	EMERALD	NO	NO	NO				NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91438	-105.077
Y		120TH AVE	AT	UPHAM ST	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91439	-105.078
		120TH AVE	AT	HWY 287	NO	NO	NO	CARELESS I	CARELESS I		NONE	HELMET AI					N	N	N	BROOMFIE	BROOMFIE	39.91443	-105.08
Y		120TH AVE	AT	VANCE ST	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91443	-105.08
		HWY 287	AT	HEMLOCK	NO	NO	NO	UNSAFE LA			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91499	-105.082
		HWY 287	AT	LAUREL ST	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91684	-105.086
Y		HWY 287	AT	LAUREL ST	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91684	-105.086
		NICKEL ST	AT	HWY 287	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
		HWY 287	00750FS	MIDWAY E	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.92033	-105.091
Y		HWY 287	00695FS	MIDWAY E	NO	NO	NO	CARELESS I			NONE	NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92051	-105.091
		HWY 287	00571FS	MIDWAY E	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.92084	-105.091
		HWY 287	AT	HWY 121	NO	NO	NO	UNSAFE LA			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.92099	-105.091
		HWY 287	AT	MIDWAY E	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.92126	-105.091
		HWY 287	AT	MIDWAY E	NO	NO	NO				NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.92126	-105.091
		HWY 287	AT	MIDWAY E	NO	NO	NO	UNSAFE LA			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.92126	-105.091
		HWY 287	AT	MIDWAY E	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.92126	-105.091
		HWY 287	99999FS	MIDWAY E	NO	NO	NO	RECKLESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.92222	-105.091
		HWY 287	AT	MIDWAY E	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
		HWY 287	AT	MIDWAY E	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
		HWY 287	AT	MIDWAY E	NO	NO	NO				NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091

HWY 287	AT	MIDWAY E	NO	NO	NO	UNSAFE LA	NONE	NONE		N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
HWY 287	AT	MIDWAY E	NO	NO	NO	CARELESS I	NONE			N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
HWY 287	AT	MIDWAY E	NO	NO	NO	CARELESS I	NONE	NONE		N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
HWY 287	AT	MIDWAY E	NO	NO	NO		NONE	NONE		N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	AT	HWY 287	NO	NO	NO	FOLLOWIN	NONE	NONE		N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
HWY 287	AT	5TH AVE W	NO	NO	NO	LEAVING S	NONE	NONE		N	N	N	BROOMFIE	BROOMFIE	39.92413	-105.091

system	rte	sec	mp	date	time	severity	injlevel_1	injlevel_2	injlevel_3	injlevel_4	injlevel_5	agencynan	location	road_desc	vehicles	contour	condition	lighting	weather	limit1	limit2	limit3	ramp	region	rucode	event_1	event_2	event_3
STATE HIG	287	C	295.07	4/4/2016	1106	PDO	3	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.07	11/8/2016	1520	INJ	3	1	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.07	1/26/2016	1931	INJ	1	1	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	APPROACH		
STATE HIG	287	C	295.08	3/18/2016	1640	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.33	8/13/2016	0948	INJ	2	1	2	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	BROADSID		
STATE HIG	287	C	295.33	4/8/2016	1252	INJ	3	0	1	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	50	UK	N	01	URBAN	BROADSID		
STATE HIG	287	C	295.33	8/13/2016	1005	PDO	5	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	BROADSID		
STATE HIG	287	C	295.33	12/6/2016	0906	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.34	5/2/2016	1836	INJ	1	1	0	0	0	WMPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	50	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	295.42	12/14/2016	1142	INJ	6	2	0	0	0	WMPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	50	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	295.46	10/6/2016	1654	PDO	5	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.47	3/23/2016	0942	INJ	0	2	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	SNOWY	DAYLIGHT	SNOW/SLE	55	55	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.56	6/7/2016	1710	INJ	5	1	0	0	0	WMPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	50	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	295.57	8/17/2016	1737	PDO	4	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	BROADSID		
STATE HIG	287	C	295.7	8/17/2016	1616	INJ	1	2	0	0	0	WMPD	ON	AT INTERSI	3	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	50	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	295.7	7/28/2016	1600	INJ	1	1	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.7	6/30/2016	0748	PDO	2	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	25	UK	N	01	URBAN	BROADSID		
STATE HIG	287	C	295.7	4/1/2016	2329	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	BROADSID		
STATE HIG	287	C	295.7	7/16/2016	2334	INJ	1	0	1	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	UNKNOWN	SIDESWIPE	
STATE HIG	287	C	295.7	4/5/2016	1747	PDO	4	0	0	0	0	BFPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	50	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	295.7	12/16/2016	1859	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	SLUSHY	DARK-LIGH	SNOW/SLE	UK	UK	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	295.7	2/13/2016	2224	INJ	1	1	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	UNKNOWN	OVERTURN	
STATE HIG	287	C	295.7	3/14/2016	2306	INJ	1	1	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	55	55	UK	N	01	URBAN	APPROACH		
STATE HIG	287	C	295.7	2/4/2016	1811	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	50	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	295.7	9/17/2016	1414	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	15	15	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.7	3/17/2016	2220	INJ	5	1	0	0	0	BFPD	ON	AT INTERSI	3	STRAIGHT	SNOWY	DARK-LIGH	SNOW/SLE	45	45	45	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	295.81	8/21/2016	1426	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.81	7/8/2016	1725	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	25	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.81	3/30/2016	1639	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	25	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.91	1/13/2016	1741	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	3	STRAIGHT	DRY	DARK-UNL	NONE	50	50	50	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	296.06	8/16/2016	1308	PDO	0	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	UK	UK	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.07	7/19/2016	0557	PDO	2	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	50	UK	N	01	URBAN	BROADSID		
STATE HIG	287	C	296.07	10/8/2016	2046	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DARK-LIGH	NONE	45	45	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.08	11/23/2016	2253	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.08	12/9/2016	1503	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.09	12/30/2016	1218	PDO	5	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	296.09	9/12/2016	0737	INJ	1	0	2	0	0	WMPD	ON	AT INTERSI	3	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	50	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	296.09	1/12/2016	1625	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	40	UK	N	01	URBAN	BROADSID		
STATE HIG	287	C	296.09	5/7/2016	0442	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAWN OR	NONE	40	20	UK	N	01	URBAN	BROADSID		
STATE HIG	287	C	296.09	9/25/2016	1230	INJ	2	1	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	40	UK	N	01	URBAN	BROADSID		
STATE HIG	287	C	296.09	10/2/2016	1446	INJ	1	1	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	BROADSID		
STATE HIG	287	C	296.09	7/13/2016	1433	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	55	55	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.09	5/12/2016	2231	INJ	1	1	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	APPROACH		
STATE HIG	287	C	296.09	9/26/2016	1352	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UK	N	01	URBAN	BROADSID		
STATE HIG	287	C	296.09	3/31/2016	0935	INJ	1	1	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	WET	DAYLIGHT	SNOW/SLE	45	45	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.09	7/9/2016	1158	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.09	8/31/2016	1054	PDO	4	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.09	8/11/2016	1530	PDO	3	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.23	2/17/2016	1735	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	45	25	UK	N	01	URBAN	BROADSID		
STATE HIG	287	C	296.23	8/11/2016	1839	INJ	0	2	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	25	UK	N	01	URBAN	BROADSID		
STATE HIG	287	C	296.23	6/26/2016	1602	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.23	7/19/2016	1002	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.23	5/30/2016	1110	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	296.23	3/21/2016	1414	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	APPROACH		
STATE HIG	287	C	296.59	8/30/2016	0710	INJ	1	1	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	UK	UK	N	01	URBAN	BICYCLE		
STATE HIG	287	C	296.85	2/13/2016	2045	INJ	4	1	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.85	2/20/2016	1527	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.85	5/29/2016	1803	INJ	1	1	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	WET	DAYLIGHT	RAIN	40	25	UK	N	01	URBAN	UNKNOWN	WALL/BUII	
STATE HIG	287	C	296.85	2/12/2016	1003	PDO	4	0	0	0	0	BFPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	40	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	297.01	5/6/2016	1032	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	UNKNOWN	UNKNOWN	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	BROADSID		
STATE HIG	287	C	297.01	8/27/2016	1720	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	30	UK	N	01	URBAN	BROADSID		
STATE HIG	287	C	297.01	6/23/2016	0950	INJ	2	0	1	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		

STATE HIG	287	C	297.01	8/2/2016	0537	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAWN OR	NONE	45	45	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.01	12/16/2016	0737	PDO	5	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.01	2/15/2016	2030	INJ	2	1	0	0	0	BFPD	ON	AT INTERSI	3	STRAIGHT	DRY	DARK-LIGH	WIND	30	30	40	N	01	URBAN	UNKNOWN	UNKNOWN
STATE HIG	287	C	297.01	8/17/2016	0821	INJ	1	1	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UK	N	01	URBAN	APPROACH	
STATE HIG	287	C	297.01	4/2/2016	1204	PDO	4	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	OVERTURN	
STATE HIG	287	C	297.01	3/12/2016	1734	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	55	55	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.01	3/28/2016	0837	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.01	9/10/2016	2151	PDO	4	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	35	UK	N	01	URBAN	APPROACH	
STATE HIG	287	C	297.01	12/12/2016	0712	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	APPROACH	
STATE HIG	287	C	297.11	6/2/2016	0813	PDO	5	0	0	0	0	BFPD	ON	INTERSECT	4	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	30	N	01	URBAN	UNKNOWN	UNKNOWN
STATE HIG	287	C	297.14	5/13/2016	1611	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.21	10/25/2016	1653	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	35	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.21	5/10/2016	1805	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	APPROACH	
STATE HIG	287	C	297.34	5/26/2016	0920	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	35	UK	N	01	URBAN	BROADSID	
STATE HIG	287	C	297.34	6/21/2016	1016	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	BROADSID	
STATE HIG	287	C	297.55	7/25/2016	1722	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	CURVE ON	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.55	1/5/2016	1336	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	CURVE ON	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	SIDESWIPE	
STATE HIG	287	C	297.65	3/30/2016	0559	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	35	UK	N	01	URBAN	SIDESWIPE	
STATE HIG	287	C	297.88	11/11/2016	1340	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	10	35	UK	N	01	URBAN	APPROACH	
STATE HIG	287	C	297.94	4/29/2016	1540	INJ	1	1	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	WET	DAYLIGHT	SNOW/SLE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	297.94	9/15/2016	1722	PDO	4	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	35	UK	N	01	URBAN	BROADSID	
STATE HIG	287	C	298.08	4/7/2016	0859	PDO	4	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	25	UK	N	01	URBAN	BROADSID	
STATE HIG	287	C	298.08	4/28/2016	0734	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.08	5/4/2016	1919	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAWN OR	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.08	9/28/2016	1339	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.08	6/22/2016	1709	PDO	4	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	APPROACH	
STATE HIG	287	C	298.08	9/6/2016	1818	INJ	0	0	2	1	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	APPROACH	
STATE HIG	287	C	298.08	10/7/2016	0827	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	APPROACH	
STATE HIG	287	C	298.08	12/27/2016	2016	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DARK-LIGH	NONE	25	25	UK	N	01	URBAN	APPROACH	
STATE HIG	287	C	298.08	8/28/2016	0825	PDO	1	0	0	0	0	BFPD	OFF LEFT	AT INTERSI	1	CURVE ON	DRY	DAYLIGHT	NONE	35	UK	UK	N	01	URBAN	CURB/RAIS	GUARD RA
STATE HIG	287	C	298.08	5/10/2016	1652	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	RAIN	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.08	1/28/2016	1928	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	25	25	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.08	6/15/2016	1710	INJ	0	0	2	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	BROADSID	
STATE HIG	287	C	298.08	10/27/2016	1032	PDO	4	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	25	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.08	11/23/2016	1314	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	UK	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.08	12/16/2016	2037	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	ICY	DARK-LIGH	SNOW/SLE	25	25	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.24	6/14/2016	1315	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	SIDESWIPE	
STATE HIG	287	C	298.27	1/19/2016	0803	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	WET	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.27	6/15/2016	0757	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	CURVE ON	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.29	11/3/2016	1547	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.29	2/22/2016	1755	INJ	3	1	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.29	2/24/2016	1040	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	45	N	01	URBAN	UNKNOWN	UNKNOWN
STATE HIG	287	C	298.29	5/7/2016	0910	INJ	1	1	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.29	6/13/2016	1644	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	SIDESWIPE	
STATE HIG	287	C	298.29	2/11/2016	1555	PDO	1	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	APPROACH	
STATE HIG	287	C	298.32	12/2/2016	1216	INJ	1	1	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.33	3/12/2016	1245	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	CURVE ON	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.37	1/5/2016	1217	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.37	1/13/2016	1513	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	CURVE ON	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.37	6/8/2016	1147	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.37	7/7/2016	0615	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.37	9/16/2016	1615	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	CURVE ON	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.37	9/26/2016	1506	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.37	11/23/2016	1359	PDO	4	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.37	1/29/2016	0456	INJ	1	0	0	1	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	35	UK	N	01	URBAN	OTHER NO	OVERTURN
STATE HIG	287	C	298.37	7/14/2016	1723	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.37	9/10/2016	2012	PDO	1	0	0	0	0	BFPD	OFF LEFT	AT INTERSI	1	STRAIGHT	DRY	DARK-LIGH	NONE	35	UK	UK	N	01	URBAN	SIGN	TREE/SHRU LARGE BOU
STATE HIG	287	C	298.37	11/3/2016	0143	PDO	0	0	0	0	0	BFPD	OFF LEFT	INTERSECT	1	STRAIGHT	DRY	DARK-LIGH	NONE	UK	UK	UK	N	01	URBAN	SIGN	
STATE HIG	287	C	298.37	1/22/2016	1555	INJ	1	0	1	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	UK	UK	N	01	URBAN	PEDESTRIA	
STATE HIG	287	C	298.37	3/14/2016	0722	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	CURVE ON	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.37	3/16/2016	2218	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	UK	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.37	3/21/2016	0905	INJ	2	1	0	0	0	BFPD	ON	INTERSECT	2	CURVE ON	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END	
STATE HIG	287	C	298.37	5/1/2016	1419	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	REAR-END	

STATE HIG	287	C	298.37	8/22/2016	1447	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	CURVE ON	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END
STATE HIG	287	C	298.37	9/7/2016	1609	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	CURVE ON	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END
STATE HIG	287	C	298.37	9/27/2016	0937	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	CURVE ON	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	REAR-END
STATE HIG	287	C	298.37	1/15/2016	1515	PDO	5	0	0	0	0	BFPD	ON	AT INTERSI	2	CURVE ON	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END
STATE HIG	287	C	298.38	10/5/2016	0803	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	REAR-END
STATE HIG	287	C	298.49	9/28/2016	1352	PDO	5	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	REAR-END
STATE HIG	287	C	298.5	6/18/2016	1324	PDO	9	0	0	0	0	BFPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	45	N	01	URBAN	UNKNOWN	UNKNOWN
STATE HIG	287	C	298.5	7/14/2016	1510	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END
STATE HIG	287	C	298.5	6/28/2016	1454	INJ	2	1	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	APPROACH
STATE HIG	287	C	298.5	5/25/2016	1645	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END

mhe	acctype	dir_1	vehicle_1	driver_1	factor_1	speed_1	veh_move	age_1	state_1	belt_1	dir_2	vehicle_2	driver_2	factor_2	speed_2	veh_move	age_2	state_2	belt_2	dir_3	vehicle_3	driver_3	factor_3	speed_3	veh_move	age_3	state_3	belt_3
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	DRIVER INI	020	GOING STF	17	CO	Y	E	PASSENGE	NO IMPAIF	UNKNOWN	000	STOPPED I	32	CO	Y			NO IMPAIF				0		
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	DRIVER PR	020	SLOWING	33	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	53	CO	Y			NO IMPAIF	NO APPAR			0		
APPROACH	APPROACH	N	SUV	NO IMPAIF	DRIVER PR	020	MAKING LI	39	CO	N	S	PASSENGE	NO IMPAIF	UNKNOWN	020	GOING STF	40	CO	Y			NO IMPAIF				0		
REAR-END	REAR-END	W	PICKUP TR	NO IMPAIF	DRIVER INI	015	GOING STF	21	CO	Y	W	PASSENGE	NO IMPAIF	UNKNOWN	000	STOPPED I	35	CO	Y			NO IMPAIF				0		
BROADSID	BROADSIDI	E	PASSENGE	NO IMPAIF	DRIVER PR	050	GOING STF	29	TN	Y	N	SUV	NO IMPAIF	NO APPAR	015	MAKING LI	43	CO	Y			NO IMPAIF	NO APPAR			0		
BROADSID	BROADSIDI	N	PICKUP TR	NO IMPAIF	NO APPAR	020	MAKING LI	82	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	050	GOING STF	17	CO	Y			NO IMPAIF				0		
BROADSID	BROADSIDI	W	SUV	NO IMPAIF	NO APPAR	005	GOING STF	20	CA	Y	S	TRUCK GV	NO IMPAIF	NO APPAR	005	MAKING LI	47		Y			NO IMPAIF	NO APPAR			0		
REAR-END	REAR-END	W	SUV	NO IMPAIF	DRIVER PR	030	GOING STF	33	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	72	CO	Y			NO IMPAIF	NO APPAR			0		
UNKNOWN	REAR-END	E	PICKUP TR	NO IMPAIF	DRIVER PR	030	GOING STF	31	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	52	WY	Y	E	HIT & RUN	NO IMPAIF	NO APPAR	000	STOPPED I	0		
UNKNOWN	REAR-END	W	PASSENGE	NO IMPAIF	UNKNOWN	030	GOING STF	19	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	54	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	19	CO	Y
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	NO APPAR	030	GOING STF	26	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	71	CO	Y			NO IMPAIF	NO APPAR			0		
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	UNKNOWN	030	GOING STF	26	CO	Y	E	PICKUP TR	NO IMPAIF	UNKNOWN	000	STOPPED I	56	CO	Y			NO IMPAIF				0		
UNKNOWN	REAR-END	E	SUV	NO IMPAIF	UNKNOWN	020	SLOWING	53	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	42	AL	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	23	CO	Y
BROADSID	BROADSIDI	W	SUV	NO IMPAIF	NO APPAR	015	PASSING	61	CO	Y	N	PICKUP TR	NO IMPAIF	NO APPAR	005	MAKING LI	35	CO	Y			NO IMPAIF	NO APPAR			0		
UNKNOWN	HEAD-ON	E	PICKUP TR	NO IMPAIF	ILLNESS	020	GOING STF	66	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	25	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	57	CO	Y
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER INI	040	GOING STF	33	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	44	CO	Y			NO IMPAIF	NO APPAR			0		
BROADSID	BROADSIDI	E	PICKUP TR	NO IMPAIF	DRIVER PR	035	GOING STF	68	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	005	GOING STF	36	CO	Y			NO IMPAIF				0		
BROADSID	BROADSIDI	N	PASSENGE	NO IMPAIF	NO APPAR	010	MAKING LI	26	CO	Y	W	SUV	NO IMPAIF	NO APPAR	045	GOING STF	31	CO	Y			NO IMPAIF				0		
UNKNOWN	BROADSIDI	N	PASSENGE	NO IMPAIF	NO APPAR	015	MAKING LI	17	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	050	GOING STF	20	ID	Y			NO IMPAIF				0		
UNKNOWN	REAR-END	W	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	27	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	53	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	35	CO	Y
SIDESWIPE	SIDESWIPE	W	PASSENGE	NO IMPAIF	DRIVER INI	005	MAKING R	18	CO	Y	E	SUV	NO IMPAIF	NO APPAR	015	MAKING LI	33	CO	Y			NO IMPAIF	NO APPAR			0		
OVERTURN	APPROACH	E	SUV	NO IMPAIF	NO APPAR	020	MAKING LI	25	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	050	GOING STF	75	CO	Y			NO IMPAIF				0		
APPROACH	APPROACH	E	PASSENGE	ALCOHOL/	UNKNOWN	010	MAKING LI	24	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	055	GOING STF	29	CO	Y			NO IMPAIF				0		
SIDESWIPE	BROADSIDI	S	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING R	26	CO	Y	W	NON-SCHC	NO IMPAIF	NO APPAR	005	CHANGING	25	CO	Y			NO IMPAIF				0		
REAR-END	REAR-END	S	PICKUP TR	NO IMPAIF	DRIVER PR	003	GOING STF	54	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	59	CO	Y			NO IMPAIF	NO APPAR			0		
UNKNOWN	APPROACH	E	PICKUP TR	NO IMPAIF	NO APPAR	025	MAKING LI	36	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	44	CO	Y	W	SUV	NO IMPAIF	NO APPAR	040	GOING STF	29	CO	Y
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	UNKNOWN	050	WEAVING	22	OK	Y	W	PASSENGE	NO IMPAIF	NO APPAR	050	GOING STF	61	CO	Y			NO IMPAIF	NO APPAR			0		
REAR-END	REAR-END	S	PICKUP TR	NO IMPAIF	NO APPAR	005	GOING STF	31	CO	Y	S	SUV	NO IMPAIF	NO APPAR	UK	MAKING R	0	CO				NO IMPAIF				0		
REAR-END	REAR-END	S	TRUCK GV	NO IMPAIF	UNKNOWN	005	BACKING	33	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	50	IN	Y			NO IMPAIF	NO APPAR			0		
UNKNOWN	REAR-END	E	PASSENGE	NO IMPAIF	DRIVER PR	040	GOING STF	16	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	52	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	35	CO	Y
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	NO APPAR	UK	GOING STF	31	CO		W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	42	CO	Y			NO IMPAIF	NO APPAR			0		
BROADSID	BROADSIDI	N	PASSENGE	NO IMPAIF	DRIVER FA	010	GOING STF	56	CO	Y	E	SUV	NO IMPAIF	NO APPAR	035	GOING STF	57	CO	Y			NO IMPAIF	NO APPAR			0		
REAR-END	REAR-END	N	PASSENGE	NO IMPAIF	UNKNOWN	040	GOING STF	0	CO	N	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	57	CO	Y			NO IMPAIF	NO APPAR			0		
REAR-END	REAR-END	E	SUV	ALCOHOL I	UNKNOWN	010	GOING STF	26	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	57	CO	Y			NO IMPAIF	NO APPAR			0		
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	DISTRACTE	020	GOING STF	25	AR	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	22	CO	Y			NO IMPAIF	NO APPAR			0		
SIDESWIPE	SIDESWIPE	W	MOTORCY	NO IMPAIF	DRIVER INI	005	PASSING	33		Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	37	CA	Y			NO IMPAIF	NO APPAR			0		
UNKNOWN	BROADSIDI	E	PICKUP TR	NO IMPAIF	UNKNOWN	045	GOING STF	41	CO	Y	N	SUV	NO IMPAIF	NO APPAR	015	MAKING LI	38	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	32	CO	Y
BROADSID	BROADSIDI	W	PASSENGE	ALCOHOL I	UNKNOWN	015	MAKING R	24	CO	N	S	SUV	ALCOHOL I	NO APPAR	000	STOPPED I	59	CO	Y			NO IMPAIF				0		
BROADSID	BROADSIDI	W	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING R	59	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	19	CO	Y			NO IMPAIF				0		
BROADSID	BROADSIDI	W	PASSENGE	NO IMPAIF	NO APPAR	050	GOING STF	58	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	66	CO	Y			NO IMPAIF	NO APPAR			0		
BROADSID	BROADSIDI	W	SUV	NO IMPAIF	NO APPAR	050	GOING STF	68	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	55	CO	Y			NO IMPAIF	NO APPAR			0		
REAR-END	REAR-END	E	PASSENGE	ALCOHOL I	UNKNOWN	010	MAKING R	22	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	UK	MAKING R	23	CO	Y			NO IMPAIF				0		
APPROACH	APPROACH	W	SUV	NO IMPAIF	NO APPAR	005	GOING STF	28	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	010	MAKING LI	23	CO	Y			NO IMPAIF				0		
BROADSID	BROADSIDI	W	SUV	NO IMPAIF	DRIVER PR	015	MAKING LI	83	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	040	SLOWING	33	CO	Y			NO IMPAIF	NO APPAR			0		
REAR-END	REAR-END	N	SUV	NO IMPAIF	UNKNOWN	002	BACKING	38	CO	Y	N	PASSENGE	NO IMPAIF	UNKNOWN	000	STOPPED I	40	CO	Y			NO IMPAIF				0		
REAR-END	REAR-END	S	SUV	NO IMPAIF	NO APPAR	005	GOING STF	16	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	40	CO	Y			NO IMPAIF	NO APPAR			0		
REAR-END	REAR-END	S	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING LI	36	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	38	CO	Y			NO IMPAIF	NO APPAR			0		
REAR-END	REAR-END	N	SUV	NO IMPAIF	NO APPAR	020	GOING STF	30	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	18	CO	Y			NO IMPAIF	NO APPAR			0		
BROADSID	BROADSIDI	W	SUV	NO IMPAIF	NO APPAR	010	MAKING R	69	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	30	CO	Y			NO IMPAIF				0		
BROADSID	BROADSIDI	W	PASSENGE	NO IMPAIF	DRIVER PR	040	GOING STF	31	CO	N	S	SUV	NO IMPAIF	NO APPAR	010	MAKING LI	23	WY	Y			NO IMPAIF	NO APPAR			0		
REAR-END	REAR-END	E	PASSENGE	RX/MEDIC	UNKNOWN	015	GOING STF	19	AZ	Y	E	SUV	RX/MEDIC	NO APPAR	000	STOPPED I	23	CO	Y			NO IMPAIF				0		
REAR-END	REAR-END	W	PICKUP TR	NO IMPAIF	DRIVER PR	010	STOPPED I	20	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	57	CO	Y			NO IMPAIF				0		
SIDESWIPE	SIDESWIPE	W	PICKUP TR	NO IMPAIF	UNKNOWN	040	CHANGING	36	CO	Y	W	PASSENGE	NO IMPAIF	UNKNOWN	030	SLOWING	26	CO	Y			NO IMPAIF				0		
APPROACH	APPROACH	W	SUV	NO IMPAIF	NO APPAR	010	MAKING LI	31	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	050	GOING STF	68	CO	Y			NO IMPAIF				0		
BICYCLE	BICYCLE	S	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING R	28	CO	Y	E	BICYCLE	NO IMPAIF	NO APPAR	UK	GOING STF	21					NO IMPAIF	NO APPAR			0		
REAR-END	REAR-END	E	SUV	NO IMPAIF	DRIVER PR	040	GOING STF	43	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	17	CO	N			NO IMPAIF				0		
REAR-END	REAR-END	N	SUV	NO IMPAIF	DRIVER PR	005	SLOWING	28	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	005	SLOWING	31	CO	Y			NO IMPAIF				0		
UNKNOWN	BROADSIDI	W	SUV	NO IMPAIF	DRIVER PR	040	GOING STF	24	CO	Y	N	SUV	NO IMPAIF	NO APPAR	015	GOING STF	61	CO	Y			NO IMPAIF				0		
UNKNOWN	REAR-END	W	SUV	ALCOHOL I	DRIVER PR	035	GOING STF	16	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	57	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	61	CO	Y
BROADSID	BROADSIDI	S	PASSENGE	NO IMPAIF	UNKNOWN	010	MAKING LI	16	CO	Y	E	PASSENGE	NO IMPAIF	UNKNOWN	020	GOING STF	65	CO	N			NO IMPAIF				0		
BROADSID	BROADSIDI	W	SUV	NO IMPAIF	UNKNOWN	010	GOING STF	33	CO	Y	S	SUV	NO IMPAIF	NO APPAR	005	MAKING LI	42	CO	Y			NO IMPAIF	NO APPAR			0		
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	NO APPAR	020	GOING STF	26	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	UK	GOING STF	54	IL	Y			NO IMPAIF				0		

REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	NO APPAR	005	GOING STF	57	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	21	CO	Y			NO IMPAIF	NO APPAR			0					
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DISTRACTE	005	GOING STF	43	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	17	CO	Y			NO IMPAIF	NO APPAR			0					
UNKNOWN	APPROACH	S	PASSENGE	NO IMPAIF	NO APPAR	030	MAKING LI	34	CO	Y	N	SUV	NO IMPAIF	NO APPAR	030	GOING STF	23	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	58	CO	N			
APPROACH	APPROACH	W	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	24	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	035	MAKING LI	40	CO	Y			NO IMPAIF	NO APPAR			0					
OVERTURN	OVERTURN	N	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING LI	43	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING LI	60	CO	Y			NO IMPAIF					0					
REAR-END	REAR-END	E	PICKUP TR	NO IMPAIF	UNKNOWN	010	CHANGING	18	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	66	CO	Y			NO IMPAIF	NO APPAR			0					
REAR-END	REAR-END	S	SUV	NO IMPAIF	NO APPAR	005	GOING STF	66	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	39	CO	Y			NO IMPAIF					0					
APPROACH	APPROACH	N	SUV	NO IMPAIF	NO APPAR	035	MAKING LI	19	CO	Y	S	SUV	NO IMPAIF	NO APPAR	035	GOING STF	22	CO	Y			NO IMPAIF	NO APPAR			0					
APPROACH	APPROACH	S	PASSENGE	NO IMPAIF	NO APPAR	020	MAKING LI	76	CO	Y	N	SUV	NO IMPAIF	NO APPAR	030	GOING STF	17	CO	Y			NO IMPAIF	NO APPAR			0					
UNKNOWN	REAR-END	W	PASSENGE	NO IMPAIF	UNKNOWN	030	CHANGING	21	CO	Y	W	SUV	NO IMPAIF	NO APPAR	010	GOING STF	26	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	46	CO	Y			
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	NO APPAR	005	GOING STF	44	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	49	CO	Y			NO IMPAIF					0					
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	0		N	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	39	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	44	CO	Y			
APPROACH	APPROACH	W	SUV	NO IMPAIF	UNKNOWN	010	MAKING LI	29	CO	Y	E	SUV	NO IMPAIF	NO APPAR	030	GOING STF	25	CO	Y			NO IMPAIF					0					
BROADSID	BROADSIDI	N	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING LI	33	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	33	CO	Y			NO IMPAIF					0					
BROADSID	BROADSIDI	W	PASSENGE	NO IMPAIF	NO APPAR	025	GOING STF	43	CO	Y	N	PICKUP TR	NO IMPAIF	NO APPAR	005	MAKING LI	24	CO	Y			NO IMPAIF					0					
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	23	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	21	CO	Y			NO IMPAIF	NO APPAR			0					
SIDESWIPE	SIDESWIPE	E	PICKUP TR	NO IMPAIF	NO APPAR	015	CHANGING	55	KS	Y	E	PASSENGE	NO IMPAIF	NO APPAR	030	GOING STF	35	CO	Y			NO IMPAIF					0					
SIDESWIPE	SIDESWIPE	W	PICKUP TR	NO IMPAIF	NO APPAR	035	CHANGING	0	CO	N	W	PICKUP TR	NO IMPAIF	NO APPAR	035	GOING STF	33	CO	Y			NO IMPAIF					0					
APPROACH	APPROACH	E	PASSENGE	NO IMPAIF	NO APPAR	035	MAKING LI	89	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	26	CO	Y			NO IMPAIF	NO APPAR			0					
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER PR	020	GOING STF	29	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	37	CO	Y			NO IMPAIF					0					
BROADSID	BROADSIDI	S	PASSENGE	NO IMPAIF	NO APPAR	015	MAKING LI	26	CO	Y	W	SUV	NO IMPAIF	NO APPAR	035	GOING STF	37	CO	Y			NO IMPAIF	NO APPAR			0					
BROADSID	BROADSIDI	W	PASSENGE	NO IMPAIF	DRIVER UN	020	GOING STF	37	NM	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	010	GOING STF	29	CO	Y			NO IMPAIF					0					
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER PR	035	GOING STF	21	FL	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	34	CO	Y			NO IMPAIF					0					
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	18	AK	N	W	PICKUP TR	NO IMPAIF	NO APPAR	005	SLOWING	33	CO	Y			NO IMPAIF					0					
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	UNKNOWN	015	MAKING LI	20	CO	Y	W	SUV	NO IMPAIF	NO APPAR	035	GOING STF	46	CO	Y			NO IMPAIF	NO APPAR			0					
APPROACH	APPROACH	W	PASSENGE	NO IMPAIF	NO APPAR	015	MAKING LI	19	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	31	CO	Y			NO IMPAIF					0					
APPROACH	APPROACH	W	PASSENGE	NO IMPAIF	DRIVER UN	015	MAKING LI	36	AZ	Y	E	PASSENGE	NO IMPAIF	NO APPAR	030	GOING STF	77	CO	Y			NO IMPAIF	NO APPAR			0					
APPROACH	APPROACH	W	PASSENGE	NO IMPAIF	DRIVER PR	010	MAKING LI	58	VA	Y	E	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	60	CO	Y			NO IMPAIF	NO APPAR			0					
APPROACH	APPROACH	S	SUV	NO IMPAIF	NO APPAR	015	MAKING LI	23	OR	Y	N	SUV	NO IMPAIF	NO APPAR	010	GOING STF	32	CO	Y			NO IMPAIF	NO APPAR			0					
GUARD RA	GUARD RA	E	PASSENGE	NO IMPAIF	ASLEEP AT	035	GOING STF	23	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0					
REAR-END	REAR-END	N	SUV	ALCOHOL I	UNKNOWN	005	BACKING	26	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	29	CO	Y			NO IMPAIF					0					
REAR-END	REAR-END	N	SUV	NO IMPAIF	NO APPAR	010	CHANGING	19	CO	Y	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	33	CO	Y			NO IMPAIF					0					
BROADSID	BROADSIDI	NW	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	73	CO	Y	SW	PICKUP TR	NO IMPAIF	NO APPAR	005	MAKING LI	44	CO	N			NO IMPAIF					0					
REAR-END	REAR-END	N	PICKUP TR	NO IMPAIF	NO APPAR	005	MAKING R	70	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	UK	MAKING R	63	CO	Y			NO IMPAIF	NO APPAR			0					
REAR-END	REAR-END	N	PASSENGE	NO IMPAIF	DRIVER PR	005	GOING STF	64	CO	Y	N	SUV	NO IMPAIF	NO APPAR	035	STOPPED I	31	CO	Y			NO IMPAIF	NO APPAR			0					
REAR-END	REAR-END	N	PASSENGE	NO IMPAIF	NO APPAR	010	SLOWING	18	CO	Y	N	SUV	NO IMPAIF	NO APPAR	005	SLOWING	47	CO	Y			NO IMPAIF	NO APPAR			0					
SIDESWIPE	SIDESWIPE	N	TRUCK GV	NO IMPAIF	UNKNOWN	025	CHANGING	54	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	33	CO	Y			NO IMPAIF					0					
REAR-END	REAR-END	N	PASSENGE	NO IMPAIF	UNKNOWN	010	GOING STF	29	CO	N	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	53	CO	Y			NO IMPAIF					0					
REAR-END	REAR-END	N	PICKUP TR	ALCOHOL I	NO APPAR	010	MAKING R	24	CO	Y	N	SUV	NO IMPAIF	NO APPAR	025	MAKING LI	26	CO	Y			NO IMPAIF					0					
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING LI	85	CO	N	E	PASSENGE	NO IMPAIF	NO APPAR	UK	GOING STF	38	CO	Y			NO IMPAIF	NO APPAR			0					
REAR-END	REAR-END	S	PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	17	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	43	CO	Y			NO IMPAIF					0					
UNKNOWN	REAR-END	S	SUV	ALCOHOL I	DRIVER PR	045	GOING STF	26	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	28	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	74	CO	Y			
REAR-END	REAR-END	S	SUV	NO IMPAIF	DRIVER EV	020	GOING STF	62	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	65	CO	Y			NO IMPAIF					0					
SIDESWIPE	SIDESWIPE	N	PASSENGE	NO IMPAIF	NO APPAR	015	SLOWING	20	AR	Y	N	TRUCK GV	NO IMPAIF	NO APPAR	000	STOPPED I	53	WI	Y			NO IMPAIF					0					
APPROACH	APPROACH	W	PICKUP TR	ALCOHOL I	NO APPAR	020	MAKING LI	0	CO	N	E	PASSENGE	NO IMPAIF	NO APPAR	025	GOING STF	26	CO	Y			NO IMPAIF					0					
REAR-END	REAR-END	N	SUV	NO IMPAIF	DRIVER PR	005	GOING STF	25	CO	Y	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	62	CO	Y			NO IMPAIF	NO APPAR			0					
REAR-END	REAR-END	SE	PICKUP TR	ALCOHOL I	DRIVER PR	010	GOING STF	44	CO	Y	SE	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	49	CO	N			NO IMPAIF					0					
REAR-END	REAR-END	N	SUV	NO IMPAIF	UNKNOWN	020	SLOWING	62	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	64	CO	Y			NO IMPAIF					0					
REAR-END	REAR-END	S	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING R	21	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	UK	MAKING R	35	CO	Y			NO IMPAIF					0					
REAR-END	REAR-END	N	PASSENGE	NO IMPAIF	NO APPAR	002	GOING STF	45	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	57	CO	Y			NO IMPAIF					0					
REAR-END	REAR-END	N	PASSENGE	NO IMPAIF	DRIVER PR	005	STOPPED I	67	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	25	CO	Y			NO IMPAIF					0					
REAR-END	REAR-END	E	SUV	NO IMPAIF	UNKNOWN	005	MAKING R	36	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	24	CO	Y			NO IMPAIF	NO APPAR			0					
REAR-END	REAR-END	N	PASSENGE	NO IMPAIF	DRIVER IN	002	STOPPED I	26	CO	Y	N	SUV	NO IMPAIF	NO APPAR	002	STOPPED I	43	CO	Y			NO IMPAIF	NO APPAR			0					
REAR-END	REAR-END	S	SUV	NO IMPAIF	DRIVER PR	005	GOING STF	30	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	73	CO	Y			NO IMPAIF	NO APPAR			0					
OVERTURN	APPROACH	N	SUV	NO IMPAIF	UNKNOWN	002	MAKING LI	0	CO	N	S	MOTORCY	NO IMPAIF	NO APPAR	025	GOING STF	55	CO				NO IMPAIF					0					
REAR-END	REAR-END	S	PICKUP TR	NO IMPAIF	NO APPAR	005	GOING STF	39	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	22	CO	Y			NO IMPAIF					0					
LARGE BOI	SIGN	N	PICKUP TR	NO IMPAIF	UNKNOWN	045	GOING STF	58	CO	N			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0					
SIGN	SIGN	W	HIT & RUN	NO IMPAIF	NO APPAR	UK	OTHER	0		N			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0					
PEDESTRIA	PEDESTRIA	SW	SUV	NO IMPAIF	UNKNOWN	015	MAKING LI	43	CO	Y	UK	OTHER - SE	NO IMPAIF	NO APPAR	UK	OTHER	26					NO IMPAIF					0					
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR	020	MAKING R	17	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	38	CO	Y			NO IMPAIF	NO APPAR			0					
REAR-END	REAR-END	E	PICKUP TR	NO IMPAIF	NO APPAR	035	BACKING	39	WI	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	34	CO	Y			NO IMPAIF					0					
REAR-END	REAR-END	SE	OTHER - SE	NO IMPAIF	NO APPAR	010	GOING STF	42	CO	Y	SE	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	31	CO	Y			NO IMPAIF					0					
REAR-END	REAR-END	W	SUV	NO IMPAIF	ILLNESS	005	SLOWING	31	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	62	CO	Y			NO IMPAIF					0					

REAR-END	REAR-END	E	PICKUP TR	NO IMPAIF	NO APPAR	008	MAKING R	55	CO	Y	E	SUV	NO IMPAIF	NO APPAR	UK	MAKING R	36	CO	Y			NO IMPAIF	NO APPAR			0			
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	48	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	46	CO	Y			NO IMPAIF	NO APPAR			0			
REAR-END	REAR-END	NW	PASSENGE	NO IMPAIF	DRIVER PR	010	GOING STF	38	CO	Y	NW	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	71	CO	Y			NO IMPAIF	NO APPAR			0			
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	UNKNOWN	005	MAKING R	65	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	UK	MAKING R	22	LA	Y			NO IMPAIF	NO APPAR			0			
REAR-END	REAR-END	S	PASSENGE	NO IMPAIF	DRIVER PR	010	GOING STF	19	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	32	CO	Y			NO IMPAIF	NO APPAR			0			
REAR-END	REAR-END	S	PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	20	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	36	CO	Y			NO IMPAIF	NO APPAR			0			
UNKNOWN	REAR-END	S	PASSENGE	ALCOHOL I	DRIVER PR	040	GOING STF	18	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	57	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	43	CO	Y	
REAR-END	REAR-END	S	SUV	ALCOHOL I	DRIVER PR	010	GOING STF	30	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	18	CO	Y			NO IMPAIF				0			
APPROACH	APPROACH	N	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING LI	28	CO	Y	S	SUV	NO IMPAIF	NO APPAR	035	CHANGING	53	CO	Y			NO IMPAIF				0			
REAR-END	REAR-END	S	SUV	NO IMPAIF	DRIVER PR	040	GOING STF	23	CO	N	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	50	CO	Y			NO IMPAIF				0			

wan_type	loc_01	link	loc_02	hazmat_1	hazmat_2	hazmat_3	violcode_1	violcode_2	violcode_3	cycprot_1	cycprot_2	cycprot_3	drvinj_1	drvinj_2	drvinj_3	dui_1	dui_2	dui_3	city	county	latitude	longitude
	120TH AVE	AT	LOWELL BL	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91413	-105.034
	120TH AVE	AT	LOWELL BL	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	POSSIBLE/I		N	N	N	WESTMINS	ADAMS	39.91413	-105.034
	LOWELL BL	AT	120TH AVE	NO	NO	NO	TURN LEFT			NONE	NONE		POSSIBLE/I			N	N	N	WESTMINS	ADAMS	39.91413	-105.034
	120TH AVE	00050FE	LOWELL BL	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91417	-105.035
	120TH AVE	AT	BRADBURN	NO	NO	NO	VIOLATION			NONE	NONE		POSSIBLE/I	NON-INCA		N	N	N	WESTMINS	ADAMS	39.91422	-105.039
	120TH AVE	AT	PERRY ST	NO	NO	NO	TURN LEFT			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91422	-105.039
	120TH AVE	AT	PERRY ST	NO	NO	NO				NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91422	-105.039
	120TH AVE	AT	PERRY ST	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91422	-105.039
	120TH AVE	00650FW	BRADBURN	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE		POSSIBLE/I		N	N	N	WESTMINS	ADAMS	39.91422	-105.039
	120TH AVE	00466FE	BRADBURN	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE	NO INJURY	NO INJURY	POSSIBLE/I	N	N	N	WESTMINS	ADAMS	39.91422	-105.041
	120TH AVE	AT	BRADBURN	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91422	-105.042
	120TH AVE	00050FW	BRADBURN	NO	NO	NO	TOO FAST			NONE	NONE		POSSIBLE/I	POSSIBLE/I		N	N	N	WESTMINS	ADAMS	39.91422	-105.042
	120TH AVE	00714FW	VRAIN ST	NO	NO	NO	FOLLOWIN	NO INSURA		NONE	NONE	NONE	POSSIBLE/I			N	N	N	WESTMINS	ADAMS	39.91423	-105.044
	120TH AVE	AT	TENNYSON	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91423	-105.044
	120TH AVE	00048FE	VRAIN ST	NO	NO	NO	CARELESS I			NONE	NONE	NONE	POSSIBLE/I	POSSIBLE/I	NO INJURY	N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	120TH AVE	00050FE	VRAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	POSSIBLE/I		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	120TH AVE	AT	VRAIN ST	NO	NO	NO	VIOLATION			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	120TH AVE	AT	VRAIN ST	NO	NO	NO	TURN LEFT			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	120TH AVE	AT	VRAIN ST	NO	NO	NO	TURN LEFT			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	120TH AVE	AT	VRAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE				N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	120TH AVE	AT	VRAIN ST	NO	NO	NO	STOP WRC			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	120TH AVE	AT	VRAIN ST	NO	NO	NO	TURN LEFT			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	120TH AVE	AT	VRAIN ST	NO	NO	NO	DRIVE UNI			NONE	NONE					Y	N	N	WESTMINS	ADAMS	39.91424	-105.046
	VRAIN ST	AT	120TH AVE	NO	NO	NO	ROW RIGH			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	VRAIN ST	AT	120TH AVE	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91424	-105.046
	VRAIN ST	AT	120TH AVE	NO	NO	NO	TURN LEFT			NONE	NONE	NONE				N	N	N	WESTMINS	ADAMS	39.91424	-105.046
	120TH AVE	AT	WOLFF ST	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91424	-105.048
	WOLFF ST	AT	120TH AVE	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91424	-105.048
	WOLFF ST	AT	W 120TH A	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91424	-105.048
	120TH AVE	00957FW	SHERIDAN	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE				N	N	N	WESTMINS	ADAMS	39.91424	-105.05
	120TH AVE	AT	SHERIDAN	NO	NO	NO	DR UNDER			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91424	-105.053
	120TH AVE	00015FN	SHERIDAN	NO	NO	NO	VIOLATION			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	JEFFERSON	39.91424	-105.054
	SHERIDAN	99999FS	120TH AVE	NO	NO	NO	CARELESS I			NONE	NONE			NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.054
	120TH AVE	AT	SHERIDAN	NO	NO	NO	DRIVE UNI			NONE	NONE					Y	N	N	WESTMINS	ADAMS	39.91424	-105.054
	120TH AVE	AT	SHERIDAN	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	WESTMINS	ADAMS	39.91424	-105.054
	120TH AVE	00020FE	SHERIDAN	NO	NO	NO	CARELESS I			HELMET AI	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	JEFFERSON	39.91425	-105.054
	120TH AVE	AT	SHERIDAN	NO	NO	NO	VIOLATION			NONE	NONE	NONE	NON-INCA	NON-INCA	NO INJURY	N	N	N	WESTMINS	ADAMS	39.91425	-105.054
	120TH AVE	AT	SHERIDAN	NO	NO	NO	DRIVE UNI			NONE	NONE					Y	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
	120TH AVE	AT	SHERIDAN	NO	NO	NO	FAILED YIE			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
	120TH AVE	AT	SHERIDAN	NO	NO	NO	STOP WRC			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
	120TH AVE	AT	SHERIDAN	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
	120TH AVE	AT	SHERIDAN	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
	120TH AVE	AT	SHERIDAN	NO	NO	NO	VIOLATION			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
	SHERIDAN	AT	120TH AVE	NO	NO	NO	TURN LEFT			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
	SHERIDAN	AT	120TH AVE	NO	NO	NO	UNSAFE BA			NONE	NONE			POSSIBLE/I		N	N	N	WESTMINS	ADAMS	39.91425	-105.054
	SHERIDAN	AT	120TH AVE	NO	NO	NO	FOLLOWIN	NO LIABILI		NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
	SHERIDAN	AT	120TH AVE	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
	SHERIDAN	00015FS	120TH AVE	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	JEFFERSON	39.91425	-105.054
	120TH AVE	AT	CHASE ST	NO	NO	NO	ROW RIGH			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
	120TH AVE	AT	CHASE ST	NO	NO	NO	VIOLATION			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
	120TH AVE	AT	CHASE ST	NO	NO	NO	DRIVE UNI			NONE	NONE					Y	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
	120TH AVE	AT	CHASE ST	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
	120TH AVE	AT	CHASE ST	NO	NO	NO	CARELESS I	CARELESS I		NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
	120TH AVE	AT	CHASE ST	NO	NO	NO	TURN LEFT			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
	ASH ST	AT	120TH AVE	NO	NO	NO				NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.065
	120TH AVE	AT	GREENWA	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.068
	120TH AVE	AT	GREENWA	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.068
	120TH AVE	AT	LAMAR ST	NO	NO	NO	STOP WRC			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.068
	120TH AVE	AT	LAMAR ST	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.068
	120TH AVE	AT	MAIN ST	NO	NO	NO	TURN LEFT			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
	120TH AVE	AT	MAIN ST	NO	NO	NO	VIOLATION			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
	120TH AVE	AT	MAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071

120TH AVE	AT	MAIN ST	NO	NO	NO		NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071	
120TH AVE	AT	MAIN ST	NO	NO	NO		NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071	
120TH AVE	AT	MAIN ST	NO	NO	NO	TURN LEFT	NONE	NONE	NONE		N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071	
120TH AVE	AT	MAIN ST	NO	NO	NO	FAIL TURN	NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071	
MAIN ST	AT	120TH AVE	NO	NO	NO	LEFT TURN	NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071	
MAIN ST	AT	120TH AVE	NO	NO	NO	FOLLOWIN	NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071	
MAIN ST	AT	120TH AVE	NO	NO	NO	CARELESS I	NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071	
MAIN ST	AT	120TH AVE	NO	NO	NO	TURN LEFT	NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071	
MAIN ST	AT	120TH AVE	NO	NO	NO	TURN LEFT	NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071	
120TH AVE	00514FE	MAIN ST	NO	NO	NO	FOLLOWIN	NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91435	-105.073	
120TH AVE	AT	QUAY ST	NO	NO	NO	CARELESS I	NO INSURA	NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91435	-105.073	
120TH AVE	AT	REED ST	NO	NO	NO	LEAVING S		NONE	NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.91436	-105.075	
120TH AVE	AT	REED ST	NO	NO	NO	TURN LEFT		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91436	-105.075	
120TH AVE	AT	TELLER ST	NO	NO	NO	TURN LEFT		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91438	-105.077	
HWY 287	AT	TELLER ST	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91438	-105.077	
120TH AVE	AT	VANCE ST	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91443	-105.08	
120TH AVE	AT	VANCE ST	NO	NO	NO	UNSAFE LA		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91443	-105.08	
HWY 287	AT	HEMLOCK	NO	NO	NO			NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91499	-105.082	
HWY 287	AT	LAUREL ST	NO	NO	NO	TURN LEFT		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91684	-105.086	
HWY 287	AT	MARBLE ST	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91727	-105.087	
MARBLE ST	AT	HWY 287	NO	NO	NO	TURN LEFT		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91727	-105.087	
HWY 287	AT	NICKEL ST	NO	NO	NO	STOP WRC		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089	
HWY 287	AT	NICKEL ST	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089	
HWY 287	AT	NICKEL ST	NO	NO	NO	FOLLOWIN		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089	
HWY 287	AT	NICKEL ST	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089	
HWY 287	AT	NICKEL ST	NO	NO	NO	TURN LEFT		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089	
HWY 287	AT	NICKEL ST	NO	NO	NO	TURN LEFT		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089	
HWY 287	AT	NICKEL ST	NO	NO	NO	TURN LEFT		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089	
HWY 287	AT	NICKEL ST	NO	NO	NO	TURN LEFT		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089	
HWY 287	AT	NICKEL ST	NO	NO	NO	CARELESS I		NONE					N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089	
NICKEL ST	00030FS	HWY 287	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089	
NICKEL ST	00042FS	HWY 287	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089	
NICKEL ST	AT	HWY 287	NO	NO	NO	VIOLATION		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089	
NICKEL ST	AT	HWY 287	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089	
NICKEL ST	AT	HWY 287	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089	
NICKEL ST	AT	HWY 287	NO	NO	NO	FOLLOWIN		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089	
HWY 287	00270FS	MIDWAY B	NO	NO	NO			NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92051	-105.091	
HWY 287	AT	HWY 121	NO	NO	NO	FOLLOWIN		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92099	-105.091	
HWY 287	AT	HWY 121	NO	NO	NO	UNSAFE LA		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92099	-105.091	
HWY 287	00020F	MIDWAY B	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92126	-105.091	
HWY 287	AT	MIDWAY B	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92126	-105.091	
HWY 287	AT	MIDWAY B	NO	NO	NO	CARELESS I		NONE	NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.92126	-105.091	
HWY 287	AT	MIDWAY B	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92126	-105.091	
HWY 287	AT	MIDWAY B	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92126	-105.091	
MIDWAY B	AT	HWY 287	NO	NO	NO	LEAVING S		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92126	-105.091	
HWY 287	00275FS	MIDWAY B	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92167	-105.091	
MIDWAY B	AT	HWY 287 S	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92181	-105.091	
HWY 287	AT	MIDWAY B	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091	
HWY 287	AT	MIDWAY B	NO	NO	NO	FOLLOWIN		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091	
HWY 287	AT	MIDWAY B	NO	NO	NO	FOLLOWIN		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091	
HWY 287	AT	MIDWAY B	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091	
HWY 287	AT	MIDWAY B	NO	NO	NO	FOLLOWIN		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091	
HWY 287	AT	MIDWAY B	NO	NO	NO			NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091	
HWY 287	AT	MIDWAY B	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091	
HWY 287	AT	MIDWAY B	NO	NO	NO	LEAVING S		NONE	HELMET O		INCAPACIT		N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091	
HWY 287	AT	MIDWAY B	NO	NO	NO	FOLLOWIN		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091	
HWY 287	AT	MIDWAY B	NO	NO	NO			NONE					N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091	
MIDWAY B	00020FE	HWY 287	NO	NO	NO	LEAVING S		NONE					N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091	
MIDWAY B	AT	HWY 287	NO	NO	NO	RIGHT OF V		NONE	NONE		NON-INCA		N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091	
MIDWAY B	AT	HWY 287	NO	NO	NO	FOLLOWIN		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091	
MIDWAY B	AT	HWY 287	NO	NO	NO	LEAVING S		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091	
MIDWAY B	AT	HWY 287	NO	NO	NO	CARELESS I		NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091	
MIDWAY B	AT	HWY 287	NO	NO	NO			NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091	

MIDWAY B	AT	HWY 287	NO	NO	NO	FOLLOWIN		NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY B	AT	HWY 287	NO	NO	NO	CARELESS I		NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY B	AT	HWY 287	NO	NO	NO	CARELESS I		NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY V	AT	HWY 287	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
HWY 287	00050FN	MIDWAY B	NO	NO	NO	CARELESS I		NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.92249	-105.091
HWY 287	00050FN	5TH AVE W	NO	NO	NO	FOLLOWIN		NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.924	-105.091
HWY 287	AT	5TH AVE W	NO	NO	NO	FOLLOWIN		NONE	NONE	NONE		N	N	N	BROOMFIE	BROOMFIE	39.92413	-105.091
HWY 287	AT	5TH AVE W	NO	NO	NO	FOLLOWIN		NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.92413	-105.091
HWY 287	AT	5TH AVE W	NO	NO	NO	TURN LEFT		NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.92413	-105.091
HWY 287	AT	5TH AVE W	NO	NO	NO	FOLLOWIN		NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.92413	-105.091

system	rte	sec	mp	date	time	severity	injlevel_1	injlevel_2	injlevel_3	injlevel_4	injlevel_5	agencynan	location	road_desc	vehicles	contour	condition	lighting	weather	limit1	limit2	limit3	ramp	region	rucode	event_1	event_2	event_3
STATE HIG	287	C	295.05	4/27/2017	1610	PDO	2	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.15	7/19/2017	1306	PDO	2	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	SIDESWIPE	CURB/RAIS	
STATE HIG	287	C	295.54	5/23/2017	1653	INJ	3	1	0	0	0	WMPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	50	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	295.7	6/15/2017	0934	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.7	12/16/2017	1033	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	295.76	12/22/2017	1909	PDO	2	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.07	1/21/2017	1208	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.09	3/7/2017	1743	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.09	9/5/2017	1212	INJ	5	1	0	0	0	BFPD	ON	NON-INTEI	4	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	50	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	296.09	11/6/2017	0740	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	WET	DAWN OR	FOG	40	02	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.09	8/21/2017	1509	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.1	1/30/2017	1833	PDO	6	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	296.2	1/20/2017	1412	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	296.9	10/14/2017	0607	PDO	0	0	0	0	0	BFPD	OFF LEFT	NON-INTEI	1	STRAIGHT	DRY	DARK-LIGH	NONE	UK	UK	UK	N	01	URBAN	SIGN		
STATE HIG	287	C	296.95	7/18/2017	1439	PDO	4	0	0	0	0	BFPD	ON	NON-INTEI	4	STRAIGHT	DRY	DAYLIGHT	NONE	40	50	40	N	01	URBAN	UNKNOWN	UNKNOWN	UNKNOWN
STATE HIG	287	C	297.1	1/29/2017	1823	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	297.25	2/10/2017	1229	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	297.27	6/10/2017	1356	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	30	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	297.27	6/19/2017	1845	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	297.27	7/11/2017	1730	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	25	25	25	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	297.27	9/28/2017	1755	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	UK	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	297.27	4/8/2017	1725	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	CURVE ON	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	297.34	11/23/2017	1425	PDO	5	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	297.37	5/17/2017	0651	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	01	URBAN	SIDESWIPE	UNKNOWN	
STATE HIG	287	C	297.37	10/20/2017	2141	INJ	2	1	0	0	0	BFPD	ON	NON-INTEI	2	CURVE ON	DRY	DARK-LIGH	NONE	35	35	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	297.63	12/6/2017	1725	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-UNL	NONE	30	30	UK	N	01	URBAN	SIDESWIPE	SIDESWIPE	
STATE HIG	287	C	297.63	11/6/2017	1721	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	30	30	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	297.67	11/8/2017	1757	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-UNL	NONE	35	35	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	297.67	12/21/2017	0451	PDO	1	0	0	0	0	BFPD	OFF RIGHT	NON-INTEI	1	CURVE ON	SNOWY W	DARK-LIGH	SNOW/SLE	30	UK	UK	N	01	URBAN	OTHER FIX	WALL/BUII	
STATE HIG	287	C	298.05	10/17/2017	0833	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	298.25	6/7/2017	0613	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	298.27	3/29/2017	0727	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	WET	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	298.27	8/6/2017	2051	PDO	1	0	0	0	0	BFPD	OFF LEFT	NON-INTEI	1	STRAIGHT	WET	DARK-LIGH	RAIN	25	UK	UK	N	01	URBAN	GUARD RA		
STATE HIG	287	C	298.32	2/7/2017	2116	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	CURVE ON	DRY	DARK-LIGH	NONE	35	35	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	298.35	3/3/2017	0557	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAWN OR	NONE	35	35	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	298.35	4/13/2017	2247	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	35	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	298.39	6/5/2017	1247	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	01	URBAN	SIDESWIPE		
STATE HIG	287	C	298.4	4/18/2017	1603	PDO	7	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	45	N	01	URBAN	UNKNOWN	UNKNOWN	
STATE HIG	287	C	298.5	6/23/2017	0927	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	URBAN	REAR-END		
STATE HIG	287	C	298.5	7/10/2017	1734	PDO	6	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	45	N	01	URBAN	UNKNOWN	UNKNOWN	

mhe	acctype	dir_1	vehicle_1	driver_1	factor_1	speed_1	veh_move	age_1	state_1	belt_1	dir_2	vehicle_2	driver_2	factor_2	speed_2	veh_move	age_2	state_2	belt_2	dir_3	vehicle_3	driver_3	factor_3	speed_3	veh_move	age_3	
REAR-END	REAR-END	E	SUV	NO IMPAIF	UNKNOWI	035	GOING STF	39	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	010	SLOWING	22	CO	Y			NO IMPAIF	NO APPAR				0
SIDESWIPE	SIDESWIPE (SAME DIRECTION)	W	PASSENGE	NO IMPAIF	UNKNOWI	050	CHANGING	28	KS	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	050	GOING STF	54	CO	Y			NO IMPAIF	NO APPAR				0
UNKNOWI	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER IN	040	GOING STF	42	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	41	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	36	
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER PR	015	SLOWING	29	KS	Y	W	TRUCK GV	NO IMPAIF	NO APPAR	000	STOPPED I	25	CO	Y			NO IMPAIF	NO APPAR				0
REAR-END	REAR-END	W	SUV	NO IMPAIF	NO APPAR	015	GOING STF	71	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	53	CO	Y			NO IMPAIF					0
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	DRIVER PR	025	GOING STF	21	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	20	CO	Y			NO IMPAIF	NO APPAR				0
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	34	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	42	CO	Y			NO IMPAIF	NO APPAR				0
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER PR	035	GOING STF	31	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	23	CO	Y			NO IMPAIF					0
UNKNOWI	REAR-END	W	PICKUP TR	NO IMPAIF	DRIVER PR	020	GOING STF	20	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	65	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	34	
REAR-END	REAR-END	W	PICKUP TR	NO IMPAIF	UNKNOWI	025	GOING STF	40	CO	Y	W	UNKNOWI	NO IMPAIF	UNKNOWI	040	SLOWING	27	CO	Y			NO IMPAIF					0
REAR-END	REAR-END	N	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	46	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	005	SLOWING	83	CO	Y			NO IMPAIF					0
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	19	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	32	CO	Y			NO IMPAIF	NO APPAR				0
SIDESWIPE	SIDESWIPE (SAME DIRECTION)	E	PASSENGE	NO IMPAIF	NO APPAR	030	CHANGING	45	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	30	CO	Y			NO IMPAIF	NO APPAR				0
SIGN	SIGN	W	HIT & RUN	NO IMPAIF	NO APPAR	UK	OTHER	0		N			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR				0
UNKNOWI	REAR-END	W	SUV	NO IMPAIF	NO APPAR	030	GOING STF	22	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	020	SLOWING	44	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	36	
REAR-END	REAR-END	E	PICKUP TR	ALCOHOL I	UNKNOWI	035	GOING STF	48	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	43	IL	Y			NO IMPAIF	NO APPAR				0
REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER PR	010	GOING STF	33	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	36	CO	Y			NO IMPAIF	NO APPAR				0
UNKNOWI	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR	005	GOING STF	29	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	34	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	67	
REAR-END	REAR-END	E	SUV	NO IMPAIF	NO APPAR	030	GOING STF	18	CO	N	E	SUV	NO IMPAIF	NO APPAR	030	SLOWING	49	CO	Y			NO IMPAIF	NO APPAR				0
UNKNOWI	REAR-END	E	SUV	NO IMPAIF	DRIVER PR	005	GOING STF	38	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	45	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	16	
REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	0		N	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	31	CO	Y			NO IMPAIF	NO APPAR				0
SIDESWIPE	SIDESWIPE (SAME DIRECTION)	W	SUV	NO IMPAIF	UNKNOWI	020	CHANGING	61	CO	Y	W	SUV	NO IMPAIF	NO APPAR	025	GOING STF	56	CO	Y			NO IMPAIF	NO APPAR				0
SIDESWIPE	SIDESWIPE (SAME DIRECTION)	W	PASSENGE	NO IMPAIF	UNKNOWI	025	CHANGING	22	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	025	GOING STF	43	CO	Y			NO IMPAIF					0
SIDESWIPE	SIDESWIPE (SAME DIRECTION)	W	PASSENGE	NO IMPAIF	UNKNOWI	020	CHANGING	35	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	26	CO	Y			NO IMPAIF					0
SIDESWIPE	SIDESWIPE (SAME DIRECTION)	W	PASSENGE	ALCOHOL I	UNKNOWI	020	GOING STF	32	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	23	CO	Y			NO IMPAIF	NO APPAR				0
SIDESWIPE	SIDESWIPE (SAME DIRECTION)	SE	PICKUP TR	NO IMPAIF	NO APPAR	030	CHANGING	24	CO	Y	SE	SUV	NO IMPAIF	NO APPAR	035	GOING STF	24	CO	Y			NO IMPAIF	NO APPAR				0
SIDESWIPE	SIDESWIPE (SAME DIRECTION)	E	PASSENGE	NO IMPAIF	NO APPAR	005	CHANGING	24	CO	Y	E	SUV	NO IMPAIF	NO APPAR	005	GOING STF	46	CO	Y			NO IMPAIF	NO APPAR				0
SIDESWIPE	SIDESWIPE (SAME DIRECTION)	E	SUV	NO IMPAIF	NO APPAR	010	GOING STF	40	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	010	GOING STF	48	CO	Y			NO IMPAIF	NO APPAR				0
WALL/BUII	OTHER FIXED OBJECT	W	TRUCK GV	NO IMPAIF	NO APPAR	020	GOING STF	52	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR				0
REAR-END	REAR-END	W	SUV	NO IMPAIF	NO APPAR	035	GOING STF	44	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	UK	OTHER	18	CO	Y			NO IMPAIF	NO APPAR				0
SIDESWIPE	SIDESWIPE (SAME DIRECTION)	N	SUV	NO IMPAIF	DRIVER PR	035	CHANGING	56	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	045	GOING STF	48	CO	Y			NO IMPAIF	NO APPAR				0
REAR-END	REAR-END	N	PASSENGE	NO IMPAIF	UNKNOWI	005	GOING STF	41	CO	Y	N	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	39	TX	Y			NO IMPAIF	NO APPAR				0
GUARD RA	GUARD RAIL	N	PICKUP TR	NO IMPAIF	NO APPAR	035	OTHER	18	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR				0
SIDESWIPE	SIDESWIPE (SAME DIRECTION)	S	PICKUP TR	NO IMPAIF	NO APPAR	020	CHANGING	43	IN	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	020	GOING STF	45	CO	Y			NO IMPAIF	NO APPAR				0
REAR-END	REAR-END	N	SUV	NO IMPAIF	NO APPAR	010	GOING STF	28	IN	Y	N	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	26	CO	Y			NO IMPAIF	NO APPAR				0
SIDESWIPE	SIDESWIPE (SAME DIRECTION)	S	SUV	NO IMPAIF	NO APPAR	020	CHANGING	44	CO	Y	S	SUV	NO IMPAIF	NO APPAR	015	GOING STF	22	CO	Y			NO IMPAIF	NO APPAR				0
SIDESWIPE	SIDESWIPE (SAME DIRECTION)	N	SUV	NO IMPAIF	DRIVER PR	025	CHANGING	24	CO	Y	N	PICKUP TR	NO IMPAIF	NO APPAR	030	GOING STF	46	CO	Y			NO IMPAIF	NO APPAR				0
UNKNOWI	REAR-END	S	PASSENGE	NO IMPAIF	DRIVER PR	030	GOING STF	19	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	25	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	39	
REAR-END	REAR-END	S	SUV	NO IMPAIF	DRIVER PR	040	GOING STF	28	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	27	CO	Y			NO IMPAIF	NO APPAR				0
UNKNOWI	REAR-END	N	PICKUP TR	NO IMPAIF	NO APPAR	015	GOING STF	31	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	29	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	42	

state_3	belt_3	wan_type	loc_01	link	loc_02	hazmat_1	hazmat_2	hazmat_3	violcode_1	violcode_2	violcode_3	cycprot_1	cycprot_2	cycprot_3	drvinj_1	drvinj_2	drvinj_3	dui_1	dui_2	dui_3	city	county	latitude	longitude
			120TH AVE	00096FE	LOWELL BL	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91413	-105.034
			120TH AVE	00411FW	LOWELL BL	NO	NO	NO	UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.9142	-105.036
CO	Y		120TH AVE	00420FW	BRADBURN	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE	POSSIBLE/I	NO INJURY	NO INJURY	N	N	N	WESTMINS	ADAMS	39.91423	-105.043
			120TH AVE	AT	VRAIN ST	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
			120TH AVE	AT	VRAIN ST	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
			120TH AVE	00300FW	VRAIN ST	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.047
			120TH AVE	00100FE	SHERIDAN	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91424	-105.054
			120TH AVE	AT	SHERIDAN	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
CO	Y		120TH AVE	AT	SHERIDAN	NO	NO	NO	CARELESS I			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
			120TH AVE	AT	SHERIDAN	NO	NO	NO	CARELESS I			NONE			NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
			SHERIDAN	AT	120TH AVE	NO	NO	NO				NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
			120TH AVE	99999FW	SHERIDAN	NO	NO	NO	CARELESS I			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.055
			120TH AVE	99999FE	CHASE ST	NO	NO	NO	UNSAFE LA			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.057
			LAMAR ST	00400FW	120TH AVE	NO	NO	NO	LEAVING S			NONE						N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.069
CO			120TH AVE	00300FE	MAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.069
			120TH AVE	99999FE	QUAY ST	NO	NO	NO	DRIVE UNI			NONE	NONE					Y	N	N	BROOMFIE	BROOMFIE	39.91434	-105.073
			120TH AVE	AT	7000 BLK	NO	NO	NO	FOLLOWIN			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91436	-105.075
CO	Y		120TH AVE	AT	SAULSBUR	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91437	-105.076
			120TH AVE	AT	SAULSBUR	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91437	-105.076
CO	Y		120TH AVE	AT	SAULSBUR	NO	NO	NO	CARELESS I			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91437	-105.076
			120TH AVE	AT	SAULSBUR	NO	NO	NO				NONE	NONE			NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91437	-105.076
			120TH AVE	99999FW	SAULSBUR	NO	NO	NO	FAILED YIE			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91437	-105.076
			120TH AVE	AT	TELLER ST	NO	NO	NO	UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91438	-105.077
			120TH AVE	AT	EMERALD S	NO	NO	NO	UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91438	-105.077
			HWY 287 L	99999FW	HWY 121	NO	NO	NO	DRIVE UNI			NONE	NONE		NO INJURY	NO INJURY		Y	N	N	BROOMFIE	BROOMFIE	39.91438	-105.077
			HWY 287	99998FS	HEMLOCK	NO	NO	NO	UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91483	-105.082
			HWY 287	99999FE	HEMLOCK	NO	NO	NO	UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91483	-105.082
			HWY 287	99999FW	HEMLOCK	NO	NO	NO				NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91516	-105.082
			HWY 287	99999FW	HEMLOCK	NO	NO	NO	TOO FAST			NONE			NO INJURY			N	N	N	BROOMFIE	BROOMFIE	39.91516	-105.082
			HWY 287	99999FE	NICKEL ST	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91811	-105.089
			HWY 287 N	99999FSE	HWY 121	NO	NO	NO	FAILED YIE			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92068	-105.091
			120TH AVE	AT	HWY 287 N	NO	NO	NO	CARELESS I	CARELESS I		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92099	-105.091
			HWY 287 L	99999FW	HWY 121	NO	NO	NO				NONE			NO INJURY			N	N	N	BROOMFIE	BROOMFIE	39.92099	-105.091
			HWY 287	00281FS	MIDWAY B	NO	NO	NO	FAILED YIE			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.92167	-105.091
			HWY 287	99999FS	MIDWAY B	NO	NO	NO				NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
			HWY 287	99999FS	MIDWAY B	NO	NO	NO				NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
			HWY 287	00650FN	HWY 121	NO	NO	NO	FAILED YIE			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92263	-105.091
CO	Y		HWY 287	99999FN	MIDWAY B	NO	NO	NO	CARELESS I	DRIVE WHI		NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92277	-105.091
			HWY 287	AT	5TH AVE W	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92413	-105.091
MN	Y		HWY 287	AT	5TH AVE W	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92413	-105.091

system	rte	sec	mp	date	time	severity	injlevel_1	injlevel_2	injlevel_3	injlevel_4	injlevel_5	agencynan	location	road_desc	vehicles	contour	condition	lighting	weather	lim	limi	lim	ram	reg	ru	eve	ev	mhe	acctype
STATE	HIG	287	C	295.06	8/25/2017	1537	PDO	2	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	295.07	12/7/2017	1548	PDO	3	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	UK	50	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	295.07	3/23/2017	0714	PDO	2	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	30	UK	N	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	295.07	1/10/2017	0909	PDO	6	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	UI	SID	SIDESWIPE	SIDESWIPE (SAME DIRECTION)
STATE	HIG	287	C	295.09	12/19/2017	1756	INJ	1	1	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DARK-UNL	NONE	50	50	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	295.12	9/8/2017	1215	PDO	3	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	295.33	12/1/2017	1345	PDO	1	0	0	0	0	BFPD	OFF RIGHT	AT INTERSI	1	STRAIGHT	DRY	DAYLIGHT	NONE	25	UK	UK	N	01	UI	OTI	OTHER FIX	OTHER FIXED OBJECT
STATE	HIG	287	C	295.46	9/30/2017	1702	INJ	3	2	0	0	0	WMPD	ON	INTERSECT	3	STRAIGHT	WET	DAYLIGHT	RAIN	50	50	50	N	01	UI	UN	UNKNOWN	REAR-END
STATE	HIG	287	C	295.48	3/14/2017	1903	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAWN OR	NONE	50	50	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	295.57	6/21/2017	1658	INJ	0	2	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	295.65	9/4/2017	1849	INJ	0	1	0	1	0	WMPD	ON	INTERSECT	1	STRAIGHT	DRY	DAYLIGHT	NONE	50	UK	UK	N	01	UI	OTI	OV	OVERTURN	OVERTURNING
STATE	HIG	287	C	295.69	12/26/2017	1210	PDO	3	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	WET	DAYLIGHT	SNOW/SLE	50	50	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	295.7	11/17/2017	1812	INJ	3	0	1	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	WET	DARK-LIGH	RAIN	40	UK	UK	N	01	UI	PED	PEDESTRIA	PEDESTRIAN
STATE	HIG	287	C	295.7	11/15/2017	1729	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	UI	SID	SIDESWIPE	SIDESWIPE (OPPOSITE DIRECTION)
STATE	HIG	287	C	295.7	4/22/2017	1028	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	295.7	10/28/2017	1606	PDO	4	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	295.7	3/24/2017	1609	PDO	2	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	UI	APP	APPROACH	APPROACH TURN
STATE	HIG	287	C	295.7	6/6/2017	2346	INJ	0	4	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	UI	APP	APPROACH	APPROACH TURN
STATE	HIG	287	C	295.7	6/18/2017	0042	PDO	3	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	UI	APP	APPROACH	APPROACH TURN
STATE	HIG	287	C	295.7	7/12/2017	2246	PDO	2	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	UI	APP	APPROACH	APPROACH TURN
STATE	HIG	287	C	295.7	5/26/2017	1201	PDO	4	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	25	UK	N	01	UI	SID	SIDESWIPE	SIDESWIPE (SAME DIRECTION)
STATE	HIG	287	C	295.7	5/17/2017	0003	INJ	2	2	0	0	0	BFPD	ON	AT INTERSI	3	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	50	N	01	UI	UN	UNKNOWN	BROADSIDE
STATE	HIG	287	C	295.7	5/20/2017	0930	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	55	UK	N	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	295.7	6/8/2017	2318	INJ	0	0	1	1	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	UI	UN	FE	UNKNOWN	BROADSIDE
STATE	HIG	287	C	295.7	7/17/2017	2255	INJ	1	0	3	0	0	BFPD	ON	AT INTERSI	3	STRAIGHT	DRY	DARK-LIGH	NONE	45	45	45	N	01	UI	UN	SIE	UNKNOWN	APPROACH TURN
STATE	HIG	287	C	295.7	10/29/2017	1338	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	15	15	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	295.7	1/27/2017	1906	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	3	STRAIGHT	DRY	DARK-LIGH	NONE	25	25	25	N	01	UI	SID	SIE	SIDESWIPE	SIDESWIPE (OPPOSITE DIRECTION)
STATE	HIG	287	C	295.71	1/23/2017	0812	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	295.89	5/22/2017	0718	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	295.91	10/25/2017	1409	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.08	12/1/2017	1306	INJ	1	1	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.08	1/9/2017	0959	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	WET	DAYLIGHT	NONE	40	40	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.09	4/18/2017	2135	PDO	3	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	45	45	UK	N	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	296.09	8/29/2017	2056	INJ	0	3	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	45	45	UK	N	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	296.09	3/20/2017	1541	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	CURVE ON	DRY	DAYLIGHT	NONE	50	50	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.09	3/31/2017	1708	INJ	1	1	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	WET	DAYLIGHT	RAIN	50	50	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.09	5/11/2017	1551	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.09	10/5/2017	0654	PDO	2	0	0	0	0	WMPD	ON	AT INTERSI	2	CURVE ON	DRY	DAYLIGHT	NONE	40	40	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.09	4/7/2017	1233	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	296.09	7/19/2017	0752	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	25	UK	N	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	296.09	12/17/2017	0917	INJ	1	1	1	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	40	UK	N	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	296.09	4/15/2017	1257	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	UK	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.09	4/24/2017	1718	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.09	7/5/2017	1743	PDO	4	0	0	0	0	BFPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	50	N	01	UI	UN	UN	UNKNOWN	REAR-END
STATE	HIG	287	C	296.09	10/26/2017	1017	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	UI	SID	SIDESWIPE	SIDESWIPE (SAME DIRECTION)
STATE	HIG	287	C	296.09	11/16/2017	1859	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	01	UI	APP	APPROACH	APPROACH TURN
STATE	HIG	287	C	296.09	12/20/2017	1546	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	CURVE ON	DRY	DAYLIGHT	NONE	40	40	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.09	10/4/2017	1507	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	CURVE ON	DRY	DAYLIGHT	NONE	40	40	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.09	6/15/2017	1413	PDO	8	0	0	0	0	WMPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	45	N	01	UI	UN	UN	UNKNOWN	REAR-END
STATE	HIG	287	C	296.09	2/10/2017	1543	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.09	3/7/2017	1532	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.09	7/7/2017	1609	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.09	12/10/2017	1326	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	40	N	01	UI	UN	UN	UNKNOWN	REAR-END
STATE	HIG	287	C	296.09	3/31/2017	1647	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	WET	DAYLIGHT	RAIN	35	35	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.23	7/13/2017	1234	INJ	1	1	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	25	UK	N	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	296.23	8/20/2017	1645	INJ	2	1	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	296.23	10/24/2017	2058	PDO	1	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	UK	50	UK	N	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	296.23	2/16/2017	1736	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.23	4/30/2017	1756	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.23	3/30/2017	1300	PDO	1	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	WET	DAYLIGHT	NONE	UK	25	UK	N	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	296.23	4/27/2017	1055	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	WET	DAYLIGHT	RAIN	25	UK	UK	N	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	296.23	5/12/2017	1435	PDO	1	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	UK	25	UK	N	01	UI	APP	APPROACH	APPROACH TURN

STATE	HIG	287	C	296.24	4/27/2017	1717	PDO	5	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.24	5/26/2017	1231	PDO	2	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	25	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.24	4/12/2017	1710	PDO	2	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	25	UKN	01	UI	SID	SIDESWIPE	SIDESWIPE (SAME DIRECTION)
STATE	HIG	287	C	296.85	1/5/2017	1344	PDO	3	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	SNOWY	DAYLIGHT	SNOW/SLE	40	25	UKN	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	296.85	11/24/2017	1428	PDO	1	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	UK	40	UKN	01	UI	APP	APPROACH	APPROACH TURN
STATE	HIG	287	C	296.85	4/7/2017	0800	PDO	3	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.85	11/17/2017	1141	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.85	9/1/2017	1815	PDO	1	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UKN	01	UI	SID	SIDESWIPE	SIDESWIPE (SAME DIRECTION)
STATE	HIG	287	C	296.85	1/12/2017	1142	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UI	APP	APPROACH	APPROACH TURN
STATE	HIG	287	C	296.85	8/1/2017	1504	PDO	2	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	296.85	11/3/2017	0712	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAWN OR	NONE	25	UK	UKN	01	UI	BIC	BICYCLE	BICYCLE
STATE	HIG	287	C	296.85	9/18/2017	1355	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	25	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	297	2/24/2017	0823	PDO	3	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	SNOWY	DAYLIGHT	SNOW/SLE	40	40	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	297	6/7/2017	1422	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	297	11/15/2017	1935	PDO	3	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	35	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	297	6/6/2017	1531	PDO	4	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	297.01	5/15/2017	1043	INJ	3	1	0	0	0	BFPD	ON		AT INTERSI	3	STRAIGHT	DRY	DAYLIGHT	NONE	40	35	35 N	01	UI	UN	UNKNOWN	BROADSIDE
STATE	HIG	287	C	297.01	1/19/2017	0643	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAWN OR	NONE	35	35	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	297.01	9/2/2017	1004	PDO	4	0	0	0	0	BFPD	ON		INTERSECT	4	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	40 N	01	UI	UN	UN UN	UNKNOWN	REAR-END
STATE	HIG	287	C	297.01	10/11/2017	1026	PDO	3	0	0	0	0	BFPD	ON		INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	45 N	01	UI	UN	UN	UNKNOWN	REAR-END
STATE	HIG	287	C	297.01	10/27/2017	0734	PDO	2	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	297.01	1/11/2017	1609	PDO	3	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UKN	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	297.01	7/28/2017	1736	PDO	3	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UI	SID	SIDESWIPE	SIDESWIPE (SAME DIRECTION)
STATE	HIG	287	C	297.01	11/6/2017	1827	PDO	1	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	DRY	DARK-LIGH	NONE	UK	35	UKN	01	UI	SID	SIDESWIPE	SIDESWIPE (SAME DIRECTION)
STATE	HIG	287	C	297.01	2/6/2017	1457	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UKN	01	UI	APP	APPROACH	APPROACH TURN
STATE	HIG	287	C	297.01	12/11/2017	1949	INJ	0	2	1	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	35	UKN	01	UI	APP	APPROACH	APPROACH TURN
STATE	HIG	287	C	297.14	8/9/2017	1350	PDO	4	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	297.2	4/11/2017	1650	PDO	1	0	0	0	0	BFPD	OFF RIGHT		AT INTERSI	1	STRAIGHT	DRY	DAYLIGHT	NONE	25	UK	UKN	01	UI	SIG	SIGN	SIGN
STATE	HIG	287	C	297.21	6/9/2017	1626	PDO	3	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UKN	01	UI	SID	SIDESWIPE	SIDESWIPE (SAME DIRECTION)
STATE	HIG	287	C	297.21	12/14/2017	0830	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	ICY	DAYLIGHT	NONE	35	35	UKN	01	UI	UN	EN	UNKNOWN	OVERTAKING TURN
STATE	HIG	287	C	297.34	6/20/2017	1522	INJ	2	1	0	0	0	BFPD	ON		INTERSECT	3	CURVE ON	DRY	DAYLIGHT	NONE	30	30	30 N	01	UI	UN	UN	UNKNOWN	REAR-END
STATE	HIG	287	C	297.34	4/24/2017	0810	PDO	2	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UI	SID	SIDESWIPE	SIDESWIPE (SAME DIRECTION)
STATE	HIG	287	C	297.34	6/5/2017	2353	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	2	CURVE ON	DRY	DARK-LIGH	NONE	25	30	UKN	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	297.37	2/1/2017	1903	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	ICY	DARK-LIGH	RAIN	35	30	UKN	01	UI	SID	SIDESWIPE	SIDESWIPE (OPPOSITE DIRECTION)
STATE	HIG	287	C	297.43	10/2/2017	0130	PDO	2	0	0	0	0	BFPD	OFF RIGHT		INTERSECT	1	CURVE ON	WET	DARK-UNL	RAIN	30	UK	UKN	01	UI	COI	CONCRETE	CONCRETE BARRIER
STATE	HIG	287	C	297.56	10/2/2017	1236	PDO	2	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	WET	DAYLIGHT	RAIN	35	35	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	297.88	11/15/2017	1813	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	3	STRAIGHT	DRY	DARK-UNL	NONE	30	30	30 N	01	UI	UN	UN	UNKNOWN	REAR-END
STATE	HIG	287	C	297.88	1/7/2017	1331	PDO	4	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	WET	DAYLIGHT	NONE	35	35	UKN	01	UI	SID	SIDESWIPE	SIDESWIPE (SAME DIRECTION)
STATE	HIG	287	C	297.88	10/16/2017	0741	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UI	SID	SIDESWIPE	SIDESWIPE (SAME DIRECTION)
STATE	HIG	287	C	297.94	11/4/2017	1229	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	298.08	3/7/2017	1013	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	25	UKN	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	298.08	3/26/2017	1151	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	20	35	UKN	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	298.08	3/29/2017	1727	PDO	4	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	298.08	7/16/2017	2256	PDO	3	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	25	UKN	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	298.08	12/18/2017	2234	INJ	4	2	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	35	UKN	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	298.08	1/4/2017	0648	PDO	2	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	298.08	10/2/2017	1359	PDO	2	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	298.08	10/16/2017	1457	PDO	4	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	25	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	298.08	10/17/2017	0833	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	298.08	10/18/2017	0651	PDO	2	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	DRY	DAWN OR	NONE	35	35	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	298.08	5/4/2017	1727	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UI	APP	APPROACH	APPROACH TURN
STATE	HIG	287	C	298.08	7/1/2017	1406	INJ	5	1	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UI	APP	APPROACH	APPROACH TURN
STATE	HIG	287	C	298.08	11/17/2017	0712	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UI	APP	APPROACH	APPROACH TURN
STATE	HIG	287	C	298.08	4/20/2017	2128	PDO	3	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	WET	DARK-LIGH	RAIN	25	35	UKN	01	UI	BRO	BROADSID	BROADSIDE
STATE	HIG	287	C	298.08	3/7/2017	1246	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	298.08	8/26/2017	1510	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	10	10	UKN	01	UI	SID	SIDESWIPE	SIDESWIPE (SAME DIRECTION)
STATE	HIG	287	C	298.08	1/18/2017	1139	PDO	3	0	0	0	0	BFPD	ON		AT INTERSI	3	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	35 N	01	UI	UN	UN	UNKNOWN	SIDESWIPE (OPPOSITE DIRECTION)
STATE	HIG	287	C	298.09	5/17/2017	2107	PDO	2	0	0	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	WET	DARK-LIGH	RAIN	25	25	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	298.29	1/31/2017	1811	INJ	1	0	1	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	35	UKN	01	UI	UN	TR	UNKNOWN	APPROACH TURN
STATE	HIG	287	C	298.3	10/10/2017	1608	PDO	2	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	298.36	11/17/2017	1725	PDO	2	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	WET	DARK-LIGH	RAIN	35	35	UKN	01	UI	REA	REAR-END	REAR-END
STATE	HIG	287	C	298.37	7/5/2017	1848	INJ	1	0	1	0	0	BFPD	ON		AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	UK	UKN	01	UI	PED	PEDESTRIA	PEDESTRIAN
STATE	HIG	287	C	298.37	6/29/2017	1830	PDO	2	0	0	0	0	BFPD	ON		INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UKN	01	UI	BRO	BROADSID	BROADSIDE

STATE HIG	287	C	298.37	1/22/2017	1239	PDO	6	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UIREA	REAR-END	REAR-END
STATE HIG	287	C	298.37	2/22/2017	1510	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	CURVE ON	DRY	DAYLIGHT	NONE	35	35	UKN	01	UIREA	REAR-END	REAR-END
STATE HIG	287	C	298.37	4/1/2017	1545	INJ	3	1	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UIREA	REAR-END	REAR-END
STATE HIG	287	C	298.37	5/24/2017	1651	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UIREA	REAR-END	REAR-END
STATE HIG	287	C	298.37	5/26/2017	0739	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	CURVE ON	DRY	DAYLIGHT	NONE	35	35	UKN	01	UIREA	REAR-END	REAR-END
STATE HIG	287	C	298.37	5/26/2017	1151	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UIREA	REAR-END	REAR-END
STATE HIG	287	C	298.37	6/1/2017	1656	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UIREA	REAR-END	REAR-END
STATE HIG	287	C	298.37	6/9/2017	1805	PDO	4	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UIREA	REAR-END	REAR-END
STATE HIG	287	C	298.37	7/7/2017	1450	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	05	UKN	01	UIREA	REAR-END	REAR-END
STATE HIG	287	C	298.37	7/13/2017	1631	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	CURVE ON	DRY	DAYLIGHT	NONE	35	35	UKN	01	UIREA	REAR-END	REAR-END
STATE HIG	287	C	298.37	8/9/2017	0904	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	CURVE ON	DRY	DAYLIGHT	NONE	30	30	UKN	01	UIREA	REAR-END	REAR-END
STATE HIG	287	C	298.37	8/10/2017	1921	PDO	5	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UIREA	REAR-END	REAR-END
STATE HIG	287	C	298.37	10/2/2017	1452	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UIREA	REAR-END	REAR-END
STATE HIG	287	C	298.37	10/4/2017	1433	INJ	1	2	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UIREA	REAR-END	REAR-END
STATE HIG	287	C	298.37	10/19/2017	1632	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	CURVE ON	DRY	DAYLIGHT	NONE	45	45	UKN	01	UIREA	REAR-END	REAR-END
STATE HIG	287	C	298.37	10/23/2017	0643	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	CURVE ON	DRY	DAWN OR	NONE	25	25	UKN	01	UIREA	REAR-END	REAR-END
STATE HIG	287	C	298.37	11/6/2017	0739	INJ	1	0	1	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	WET	DAYLIGHT	FOG	35	35	UKN	01	UIREA	REAR-END	REAR-END
STATE HIG	287	C	298.37	12/6/2017	1130	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	35	UKN	01	UIREA	REAR-END	REAR-END
STATE HIG	287	C	298.37	8/18/2017	0740	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UKN	01	UICUI	UN	UNKNOWN	SIDESWIPE (SAME DIRECTION)
STATE HIG	287	C	298.37	10/26/2017	1307	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UKN	01	UISID		SIDESWIPE	SIDESWIPE (SAME DIRECTION)
STATE HIG	287	C	298.37	11/29/2017	0759	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UKN	01	UISID		SIDESWIPE	SIDESWIPE (SAME DIRECTION)
STATE HIG	287	C	298.37	12/23/2017	1719	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	WET	DARK-LIGH	SNOW/SLE	40	40	UKN	01	UISID		SIDESWIPE	SIDESWIPE (SAME DIRECTION)
STATE HIG	287	C	298.37	7/20/2017	0908	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	30	UKN	01	UIAPF		APPROACH	APPROACH TURN
STATE HIG	287	C	298.37	8/21/2017	0532	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	25	25	UKN	01	UIUN	UN	UNKNOWN	APPROACH TURN
STATE HIG	287	C	298.37	11/19/2017	1407	INJ	4	1	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UKN	01	UIAPF		APPROACH	APPROACH TURN
STATE HIG	287	C	298.37	8/23/2017	0927	PDO	1	0	0	0	0	BFPD	OFF LEFT	INTERSECT	1	CURVE ON	DRY	DAYLIGHT	NONE	35	UK	UKN	01	UICUI		CURB/RAIS	CURB/RAISED MEDIAN
STATE HIG	287	C	298.37	1/10/2017	1746	INJ	1	1	1	0	0	BFPD	ON	AT INTERSI	3	STRAIGHT	DRY	DARK-LIGH	NONE	45	45	45	N	01	UIUN	UN	UNKNOWN	REAR-END
STATE HIG	287	C	298.37	2/14/2017	0553	INJ	2	1	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAWN OR	NONE	35	35	UKN	01	UIAPF		APPROACH	APPROACH TURN
STATE HIG	287	C	298.48	7/6/2017	1504	PDO	5	0	0	0	0	BFPD	ON	INTERSECT	4	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	45	N	01	UIUN	UN	UNKNOWN	REAR-END
STATE HIG	287	C	298.5	3/17/2017	1507	PDO	4	0	0	0	0	BFPD	ON	AT INTERSI	3	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	35	N	01	UIUN	UN	UNKNOWN	REAR-END
STATE HIG	287	C	298.5	9/1/2017	1420	PDO	6	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UKN	01	UIREA		REAR-END	REAR-END
STATE HIG	287	C	298.5	10/27/2017	0753	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	20	45	UKN	01	UIREA		REAR-END	REAR-END
STATE HIG	287	C	298.5	12/6/2017	1656	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	40	40	UKN	01	UIAPF		APPROACH	APPROACH TURN

dir_1	vehicle_1	driver_1	factor_1	speed_1	veh_move	age_1	state_1	belt_1	dir_2	vehicle_2	driver_2	factor_2	speed_2	veh_move	age_2	state_2	belt_2	dir_3	vehicle_3	driver_3	factor_3	speed_3	veh_move	age_3	state_3	belt_3	wan_type	loc_01	link
W	PASSENGE	NO IMPAIF	UNKNOWN	005	GOING STF	25	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	33	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00040FE
W	HIT & RUN	NO IMPAIF	NO APPAR	UK	GOING STF	0		N	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	43	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00015FE
E	PASSENGE	NO IMPAIF	UNKNOWN	045	GOING STF	62	CO	Y	N	SUV	NO IMPAIF	NO APPAR	010	MAKING LI	44	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
E	PICKUP TR	NO IMPAIF	DRIVER INI	015	MAKING R	17	CO	Y	W	SUV	NO IMPAIF	NO APPAR	015	MAKING LI	34	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
E	PASSENGE	NO IMPAIF	DRIVER PR	020	GOING STF	29	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	54	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00080FW
E	SUV	NO IMPAIF	UNKNOWN	050	PASSING	26	CO	N	E	SUV	NO IMPAIF	NO APPAR	040	GOING STF	70	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00250FW
N	PASSENGE	NO IMPAIF	NO APPAR	010	MAKING LI	56	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0				PERRY ST	AT
E	SUV	NO IMPAIF	DRIVER INI	045	GOING STF	18	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	60	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	29	FL	Y		120TH AVE	AT
W	PASSENGE	NO IMPAIF	DRIVER PR	010	SLOWING	21	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	63	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00100FW
W	PASSENGE	NO IMPAIF	UNKNOWN	020	SLOWING	16	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	32	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00668FE
E	MOTORCY	NO IMPAIF	DRIVER PR	035	OTHER	43	CO				NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0				120TH AVE	00264FW
W	SUV	NO IMPAIF	UNKNOWN	005	GOING STF	47	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	33	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00045FE
SE	PASSENGE	NO IMPAIF	DISTRACTE	025	MAKING LI	49	CO	Y	S	OTHER - SE	NO IMPAIF	NO APPAR	UK	OTHER	20					NO IMPAIF	NO APPAR			0				120TH AVE	00018FE
N	SUV	NO IMPAIF	NO APPAR	010	MAKING R	44	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	010	MAKING LI	17	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00020FE
E	PASSENGE	NO IMPAIF	DRIVER INI	025	GOING STF	16	CO	Y	E	HIT & RUN	NO IMPAIF	NO APPAR	UK	OTHER	0					NO IMPAIF	NO APPAR			0				120TH AVE	00020FW
W	SUV	NO IMPAIF	NO APPAR	002	GOING STF	48	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	29	FL	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
W	PASSENGE	NO IMPAIF	DRIVER INI	010	MAKING LI	29	CO	Y	E	SUV	NO IMPAIF	NO APPAR	045	GOING STF	68	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
W	PICKUP TR	NO IMPAIF	NO APPAR	040	GOING STF	45	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	010	MAKING LI	17	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
W	SUV	NO IMPAIF	NO APPAR	025	MAKING LI	44	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	020	GOING STF	20	FL	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
E	SUV	NO IMPAIF	NO APPAR	010	MAKING LI	20	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	040	GOING STF	36	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
N	SUV	NO IMPAIF	NO APPAR	015	MAKING LI	55	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	015	MAKING LI	44	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
W	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	34	CO	Y	N	PICKUP TR	NO IMPAIF	NO APPAR	030	MAKING LI	45	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	030	MAKING LI	29	CO	Y		120TH AVE	AT
W	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	23	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	015	MAKING LI	70	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
N	PICKUP TR	NO IMPAIF	NO APPAR	005	MAKING LI	31	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	050	GOING STF	34	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
E	PICKUP TR	NO IMPAIF	NO APPAR	015	MAKING LI	23	CO	Y	W	SUV	NO IMPAIF	NO APPAR	045	GOING STF	39	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	045	GOING STF	62	CO	Y		120TH AVE	AT
S	SUV	NO IMPAIF	UNKNOWN	010	GOING STF	35	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	46	CO	Y			NO IMPAIF				0				VRAIN ST	AT
S	HIT & RUN	NO IMPAIF	NO APPAR	UK	GOING STF	0		N	N	PICKUP TR	NO IMPAIF	NO APPAR	020	GOING STF	73	CO	Y	N	SUV	NO IMPAIF	NO APPAR	015	GOING STF	26	CO	Y		VRAIN ST	AT
W	SUV	NO IMPAIF	DRIVER PR	015	GOING STF	22	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	22	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00050FE
W	PASSENGE	NO IMPAIF	DRIVER INI	025	GOING STF	41		N	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	68	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00.20ME
W	PASSENGE	NO IMPAIF	DRIVER INI	035	GOING STF	18	OK	Y	W	SUV	NO IMPAIF	NO APPAR	002	SLOWING	32	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00937FE
W	PASSENGE	NO IMPAIF	DRIVER PR	010	SLOWING	26	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	35	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00045FE
S	PICKUP TR	NO IMPAIF	UNKNOWN	000	STOPPED I	73	CO	Y	S	PASSENGE	NO IMPAIF	UNKNOWN	000	STOPPED I	45	CA	Y			NO IMPAIF	NO APPAR			0				SHERIDAN	AT
E	PASSENGE	NO IMPAIF	DRIVER PR	015	GOING STF	58	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	010	MAKING LI	36	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
W	PASSENGE	NO IMPAIF	DRIVER PR	035	GOING STF	19	CO	Y	N	SUV	NO IMPAIF	NO APPAR	025	GOING STF	55	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
E	PICKUP TR	NO IMPAIF	UNKNOWN	005	GOING STF	64	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	42	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
W	SUV	NO IMPAIF	UNKNOWN	015	GOING STF	29	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	70	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
E	PASSENGE	NO IMPAIF	DRIVER PR	002	GOING STF	41	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	20	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
N	PASSENGE	NO IMPAIF	DRIVER INI	015	MAKING R	20	CO	Y	N	SUV	NO IMPAIF	NO APPAR	005	STOPPED I	23	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
N	PASSENGE	NO IMPAIF	NO APPAR	010	MAKING LI	62	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	025	GOING STF	39	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
W	PASSENGE	NO IMPAIF	NO APPAR	030	GOING STF	25	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING LI	62	OH	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
E	PASSENGE	NO IMPAIF	NO APPAR	030	GOING STF	39	CO	Y	S	SUV	NO IMPAIF	NO APPAR	025	GOING STF	29	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
E	PICKUP TR	NO IMPAIF	DRIVER PR	001	GOING STF	46	CO	Y	E	HIT & RUN	NO IMPAIF	NO APPAR	000	STOPPED I	27		Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
E	PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	22	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	56	CO	Y			NO IMPAIF				0				120TH AVE	AT
W	TRUCK GV	NO IMPAIF	NO APPAR	020	SLOWING	17	CO	Y	W	TRUCK GV	NO IMPAIF	NO APPAR	000	STOPPED I	21	CO	Y	W	TRUCK GV	NO IMPAIF	NO APPAR	000	STOPPED I	43	CO	Y		120TH AVE	AT
W	PASSENGE	NO IMPAIF	DRIVER INI	035	CHANGING	35	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	43	CO	Y			NO IMPAIF				0				120TH AVE	AT
E	PASSENGE	NO IMPAIF	UNKNOWN	030	MAKING LI	37	CO	Y	W	SUV	NO IMPAIF	NO APPAR	035	GOING STF	55	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
NE	PASSENGE	NO IMPAIF	DRIVER INI	005	GOING STF	22	CO	Y	NE	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	22	AR	Y			NO IMPAIF	NO APPAR			0				SHERIDAN	00015FS
N	PASSENGE	NO IMPAIF	UNKNOWN	005	MAKING R	56	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	29	AZ	Y			NO IMPAIF	NO APPAR			0				SHERIDAN	00060FS
N	SUV	NO IMPAIF	DRIVER INI	010	STOPPED I	69	CO	Y	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	47	OK	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	79	CO	Y		SHERIDAN	00030FS
S	PASSENGE	NO IMPAIF	DRIVER PR	008	SLOWING	20	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	29	CO	Y			NO IMPAIF	NO APPAR			0				SHERIDAN	AT
S	PASSENGE	NO IMPAIF	DRIVER PR	025	GOING STF	39	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	34	CO	Y			NO IMPAIF				0				SHERIDAN	AT
S	PICKUP TR	ALCOHOL I	UNKNOWN	020	GOING STF	39	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	46	CO	Y			NO IMPAIF				0				SHERIDAN	AT
S	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	75	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	17	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	30	CO	Y		SHERIDAN	AT
S	PASSENGE	NO IMPAIF	NO APPAR	003	SLOWING	60	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	54	CO	Y			NO IMPAIF	NO APPAR			0				SHERIDAN	AT
E	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	24	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	020	GOING STF	39	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
E	PASSENGE	NO IMPAIF	NO APPAR	025	GOING STF	31	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	44	CO	Y			NO IMPAIF				0				120TH AVE	AT
N	HIT & RUN	NO IMPAIF	NO APPAR	UK	OTHER	0		N	E	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	34	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
E	PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	37	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	43	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
W	PASSENGE	NO IMPAIF	DRIVER PR	010	SLOWING	33	FL	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	60	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT
UK	TRUCK GV	NO IMPAIF	NO APPAR	UK	OTHER	0		N	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	79	CO	Y			NO IMPAIF	NO APPAR			0				CHASE ST	AT
S	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING LI	78	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	005	GOING STF	28	CO	Y			NO IMPAIF	NO APPAR			0				CHASE ST	AT
S	HIT & RUN	NO IMPAIF	NO APPAR	UK	MAKING LI	0		N	N	PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	46	CO	Y			NO IMPAIF	NO APPAR			0				CHASE ST	AT

E	PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	23	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	41	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	99999FE							
S	PICKUP TR	NO IMPAIF	NO APPAR	005	GOING STF	21	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	31	CO	Y			NO IMPAIF				0			CHASE ST	AT							
S	PASSENGE	NO IMPAIF	ILLNESS	002	GOING STF	27	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	002	CHANGING	55	CO	Y			NO IMPAIF				0			CHASE ST	AT							
E	SUV	NO IMPAIF	NO APPAR	040	GOING STF	57	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING LI	47	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT							
E	HIT & RUN	NO IMPAIF	NO APPAR	UK	GOING STF	0		N	W	SUV	RX/MEDIC	NO APPAR	005	MAKING LI	32	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT							
W	SUV	NO IMPAIF	DRIVER PR	030	GOING STF	33	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	42	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT							
W	PASSENGE	NO IMPAIF	NO APPAR	005	GOING STF	30	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	61	CO	Y			NO IMPAIF				0			120TH AVE	AT							
SE	PICKUP TR	NO IMPAIF	NO APPAR	020	MAKING LI	0		N	SE	SUV	NO IMPAIF	NO APPAR	020	MAKING LI	45	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT							
W	PASSENGE	NO IMPAIF	NO APPAR	010	MAKING LI	77	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	20	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT							
E	SUV	NO IMPAIF	NO APPAR	005	GOING STF	56	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	40	CO	Y			NO IMPAIF	NO APPAR			0			GREENWA	AT							
NW	PASSENGE	NO IMPAIF	NO APPAR	020	MAKING LI	53	CO	Y	N	BICYCLE	NO IMPAIF	NO APPAR	005	GOING STF	14					NO IMPAIF	NO APPAR			0			GREENWA	AT							
S	PICKUP TR	NO IMPAIF	DRIVER PR	002	OTHER	43	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	24	NY	Y			NO IMPAIF				0			SPADER W	AT							
W	PASSENGE	NO IMPAIF	DRIVER PR	010	GOING STF	48	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	005	STOPPED I	47	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT							
E	SUV	NO IMPAIF	NO APPAR	030	GOING STF	31	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	61	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT							
E	PASSENGE	NO IMPAIF	ILLNESS	005	GOING STF	69	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	38	CO	Y			NO IMPAIF				0			120TH AVE	AT							
S	TRUCK GV	NO IMPAIF	DRIVER PR	002	GOING STF	35	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	63	CO	Y			NO IMPAIF				0			MAIN ST	AT							
W	PASSENGE	NO IMPAIF	DRIVER PR	040	GOING STF	18	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	010	MAKING LI	35	CO	Y	S	SUV	NO IMPAIF	NO APPAR	005	MAKING LI	52	CO	Y	120TH AVE	AT							
W	PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	25	PA	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	44	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT							
W	SUV	NO IMPAIF	NO APPAR	020	GOING STF	32	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	53	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	17	CO	Y	120TH AVE	AT							
W	PASSENGE	NO IMPAIF	DRIVER PR	025	GOING STF	21	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	68	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	34	CA	Y	120TH AVE	AT							
W	PASSENGE	NO IMPAIF	NO APPAR	020	GOING STF	28	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	23	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT							
E	PASSENGE	NO IMPAIF	UNKNOWN	020	MAKING LI	23	CO	Y	N	SUV	NO IMPAIF	NO APPAR	020	GOING STF	39	CO	Y			NO IMPAIF	NO APPAR			0			MAIN ST	AT							
S	SUV	NO IMPAIF	NO APPAR	005	CHANGING	69	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	79	CO	N			NO IMPAIF	NO APPAR			0			MAIN ST	AT							
N	HIT & RUN	NO IMPAIF	NO APPAR	UK	WEAVING	0		N	N	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING LI	36	CO	Y			NO IMPAIF	NO APPAR			0			MAIN ST	AT							
N	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING LI	82	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	020	GOING STF	48	CO	Y			NO IMPAIF	NO APPAR			0			MAIN ST	AT							
S	PASSENGE	NO IMPAIF	NO APPAR	025	MAKING LI	21	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	17	CO	Y			NO IMPAIF	NO APPAR			0			MAIN ST	AT							
E	TRUCK GV	NO IMPAIF	DRIVER PR	005	GOING STF	49	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	36	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT							
N	SUV	NO IMPAIF	DRIVER INI	025	OTHER	24	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0			REED ST	AT							
E	PASSENGE	NO IMPAIF	NO APPAR	005	CHANGING	44	CO	Y	E	SUV	NO IMPAIF	NO APPAR	005	GOING STF	27	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT							
E	PASSENGE	NO IMPAIF	UNKNOWN	020	MAKING U	37	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	030	GOING STF	41		Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT							
E	PICKUP TR	NO IMPAIF	DRIVER PR	030	GOING STF	0	CO	N	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	64	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	39	CO	Y	120TH AVE	AT							
S	SUV	NO IMPAIF	NO APPAR	020	CHANGING	66	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	21	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	00150FS							
N	PASSENGE	NO IMPAIF	NO APPAR	002	STOPPED I	28	TX	Y	E	SUV	NO IMPAIF	NO APPAR	025	GOING STF	54	CO	Y			NO IMPAIF	NO APPAR			0			TELLER ST	AT							
E	PASSENGE	NO IMPAIF	UNKNOWN	035	OTHER	36	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	25	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT							
E	PASSENGE	NO IMPAIF	DRIVER UN	032	GOING STF	67	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0			120TH AVE	AT							
N	PASSENGE	NO IMPAIF	NO APPAR	005	GOING STF	32	CO	Y	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	24	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
SE	SUV	NO IMPAIF	NO APPAR	030	GOING STF	36	CO	Y	SE	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	66	CO	Y	SE	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	28	CO	Y	HWY 287	AT							
W	PASSENGE	NO IMPAIF	NO APPAR	005	CHANGING	45	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	48	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
E	TRUCK GV	NO IMPAIF	NO APPAR	030	CHANGING	54	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	36	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
S	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING LI	25	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	035	GOING STF	26	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
W	PASSENGE	NO IMPAIF	DRIVER INI	035	GOING STF	43	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	58	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
W	SUV	NO IMPAIF	DISTRACTE	035	GOING STF	41	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	005	GOING STF	46	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
W	SUV	NO IMPAIF	DRIVER PR	045	GOING STF	24	FL	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	015	GOING STF	75	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
W	PASSENGE	NO IMPAIF	DRIVER EM	045	GOING STF	23	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	19	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
N	PASSENGE	NO IMPAIF	NO APPAR	015	MAKING R	23	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	28	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
W	SUV	NO IMPAIF	NO APPAR	025	GOING STF	33	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	34	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
W	PICKUP TR	NO IMPAIF	UNKNOWN	025	GOING STF	46	ID	Y	W	PASSENGE	NO IMPAIF	NO APPAR	010	SLOWING	54	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
N	TRUCK GV	NO IMPAIF	DRIVER PR	002	SLOWING	52	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	002	SLOWING	63	NM	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
W	PASSENGE	NO IMPAIF	NO APPAR	020	SLOWING	18	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	36	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
N	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	25	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	30	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
E	PASSENGE	NO IMPAIF	NO APPAR	015	MAKING LI	20	CO	Y	W	SUV	NO IMPAIF	NO APPAR	035	GOING STF	26	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
N	PICKUP TR	NO IMPAIF	NO APPAR	015	MAKING LI	39	TX	Y	S	SUV	NO IMPAIF	NO APPAR	035	GOING STF	45	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
E	PASSENGE	NO IMPAIF	UNKNOWN	002	MAKING LI	53	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	25	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
N	PASSENGE	NO IMPAIF	NO APPAR	025	GOING STF	22	CO	N	E	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	41	CO	Y			NO IMPAIF	NO APPAR			0			NICKEL ST	AT							
N	PICKUP TR	NO IMPAIF	DRIVER PR	005	GOING STF	21	WI	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	56	CO	Y			NO IMPAIF	NO APPAR			0			NICKEL ST	AT							
N	PASSENGE	NO IMPAIF	NO APPAR	025	CHANGING	18	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	025	MAKING R	42	CO	Y			NO IMPAIF	NO APPAR			0			NICKEL ST	AT							
W	PASSENGE	NO IMPAIF	NO APPAR	015	MAKING LI	72	CO	Y	E	SUV	NO IMPAIF	NO APPAR	030	GOING STF	43	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	030	GOING STF	35	CO	Y	NICKEL ST	AT							
N	PASSENGE	NO IMPAIF	DRIVER UN	002	BACKING	22	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	43	CO	Y			NO IMPAIF	NO APPAR			0			NICKEL ST	AT							
N	SUV	NO IMPAIF	NO APPAR	015	MAKING LI	60	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	25	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	00447FS							
S	PICKUP TR	NO IMPAIF	UNKNOWN	040	GOING STF	27	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	35	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	00380FS							
SE	PASSENGE	NO IMPAIF	NO APPAR	015	MAKING R	45	OR	Y	SE	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	41	CO	Y			NO IMPAIF	NO APPAR			0			MIDWAY B	AT							
W	PICKUP TR	NO IMPAIF	NO APPAR	015	MAKING LI	46	CO	Y	S	OTHER - SE	NO IMPAIF	NO APPAR	UK	GOING STF	53					NO IMPAIF	NO APPAR			0			HWY 287	AT							
N	PASSENGE	NO IMPAIF	UNKNOWN	005	MAKING R	18	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING R	22	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							

N	PASSENGE	NO IMPAIF	NO APPAR	020	SLOWING	31	CO	Y	N	PICKUP TR	NO IMPAIF	NO APPAR	010	SLOWING	64	NM	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
N	SUV	NO IMPAIF	NO APPAR	010	MAKING R	52	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	002	MAKING R	54	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
N	PASSENGE	NO IMPAIF	UNKNOWN	005	GOING STF	57	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	74	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
N	PASSENGE	NO IMPAIF	DRIVER EN	010	GOING STF	41	CO	N	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	39	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
N	PASSENGE	NO IMPAIF	NO APPAR	015	MAKING R	26	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	67	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
S	PICKUP TR	NO IMPAIF	NO APPAR	003	GOING STF	51	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	51	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
S	SUV	NO IMPAIF	UNKNOWN	010	GOING STF	29	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	28	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
W	PASSENGE	NO IMPAIF	DRIVER PR	025	GOING STF	26	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	58	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
S	PICKUP TR	NO IMPAIF	NO APPAR	UK	MAKING R	0	CO	N	S	PASSENGE	NO IMPAIF	NO APPAR	045	MAKING R	23	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
N	PASSENGE	NO IMPAIF	NO APPAR	010	MAKING R	28	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING R	32	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
SE	PASSENGE	NO IMPAIF	DRIVER PR	010	GOING STF	39	CO	Y	SE	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	59	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
W	PASSENGE	NO IMPAIF	DRIVER PR	010	GOING STF	51	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	34	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
E	PICKUP TR	NO IMPAIF	NO APPAR	015	GOING STF	55	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	56	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
N	PICKUP TR	NO IMPAIF	DRIVER PR	001	OTHER	33	CO	Y	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	70	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
N	SUV	NO IMPAIF	UNKNOWN	005	GOING STF	58	CO	Y	N	PICKUP TR	NO IMPAIF	NO APPAR	002	SLOWING	47	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
N	SUV	NO IMPAIF	NO APPAR	005	GOING STF	33	CO	Y	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	41	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
S	SUV	NO IMPAIF	NO APPAR	010	GOING STF	41	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	39	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
N	PASSENGE	NO IMPAIF	NO APPAR	035	SLOWING	30	CO	Y	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	27	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
W	PASSENGE	NO IMPAIF	NO APPAR	005	CHANGING	30	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	24	AZ	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
S	PASSENGE	NO IMPAIF	NO APPAR	005	CHANGING	24	CO	Y	S	SUV	NO IMPAIF	NO APPAR	005	GOING STF	46	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
N	PASSENGE	NO IMPAIF	NO APPAR	003	CHANGING	22	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	030	GOING STF	62	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
N	SUV	NO IMPAIF	NO APPAR	035	CHANGING	18	CO	Y	N	PICKUP TR	NO IMPAIF	NO APPAR	040	GOING STF	43	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
W	PICKUP TR	NO IMPAIF	UNKNOWN	015	MAKING LI	38	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	19	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
E	PICKUP TR	NO IMPAIF	NO APPAR	025	MAKING LI	43	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	025	GOING STF	57	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
N	SUV	NO IMPAIF	UNKNOWN	010	MAKING LI	32	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	030	GOING STF	25	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
N	PASSENGE	RX/MEDIC	UNKNOWN	035	MAKING R	20	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0			HWY 287	AT							
S	SUV	NO IMPAIF	DRIVER PR	045	GOING STF	25	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	025	GOING STF	54	WA	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	40	CO	N	HWY 287	AT							
S	SUV	NO IMPAIF	NO APPAR	005	MAKING LI	37	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	005	GOING STF	65	CO	Y			NO IMPAIF	NO APPAR			0			MIDWAY B	AT							
S	PASSENGE	NO IMPAIF	UNKNOWN	040	GOING STF	41	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	37	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	25	CO	Y	HWY 287	99999FS							
S	PICKUP TR	NO IMPAIF	NO APPAR	035	GOING STF	21	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	31	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	005	SLOWING	60	CO	Y	HWY 287	AT							
S	PICKUP TR	NO IMPAIF	DRIVER PR	030	GOING STF	59	KS	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	53	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
S	PASSENGE	NO IMPAIF	UNKNOWN	045	GOING STF	23	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	28	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							
S	SUV	NO IMPAIF	NO APPAR	015	GOING STF	45	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING LI	50	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT							

loc_02	hazmat_1	hazmat_2	hazmat_3	violcode_1	violcode_2	violcode_3	cycprot_1	cycprot_2	cycprot_3	drvinj_1	drvinj_2	drvinj_3	dui_1	dui_2	dui_3	city	county	latitude	longitude
LOWELL BL	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91413	-105.034
LOWELL BL	NO	NO	NO				NONE	NONE			NO INJURY		N	N	N	WESTMINS	ADAMS	39.91413	-105.034
LOWELL BL	NO	NO	NO	VIOLATION			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91413	-105.034
LOWELL BL	NO	NO	NO	ROW AT YI			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91413	-105.034
LOWELL BL	NO	NO	NO	CARELESS			NONE	NONE		NO INJURY	POSSIBLE/		N	N	N	WESTMINS	ADAMS	39.91419	-105.035
LOWELL BL	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.9142	-105.035
120TH AVE	NO	NO	NO	IMPROPER			NONE			NO INJURY			N	N	N	BROOMFIE	BROOMFIE	39.91422	-105.039
BRADBURI	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE	POSSIBLE/	NO INJURY	NO INJURY	N	N	N	WESTMINS	ADAMS	39.91422	-105.042
BRADBURI	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91422	-105.042
VRAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE		POSSIBLE/	POSSIBLE/		N	N	N	WESTMINS	ADAMS	39.91423	-105.044
VRAIN ST	NO	NO	NO	DEFECTIVE			NONE			INCAPACIT			N	N	N	WESTMINS	ADAMS	39.91423	-105.045
VRAIN ST	NO	NO	NO	IMPROPER			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
VRAIN ST	NO	NO	NO	CARELESS			NONE	NONE		NO INJURY	NON-INCA		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
VRAIN ST	NO	NO	NO				NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
VRAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY			N	N	N	WESTMINS	ADAMS	39.91424	-105.046
VRAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
VRAIN ST	NO	NO	NO	TURN LEFT			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
VRAIN ST	NO	NO	NO	CARELESS			NONE	NONE		POSSIBLE/	POSSIBLE/		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
VRAIN ST	NO	NO	NO	VIO OF LAI			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
VRAIN ST	NO	NO	NO	VIO OF LAI			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
VRAIN ST	NO	NO	NO				NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
VRAIN ST	NO	NO	NO	CARELESS			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	WESTMINS	ADAMS	39.91424	-105.046
VRAIN ST	NO	NO	NO	VIOLATION			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
VRAIN ST	NO	NO	NO	CARELESS	DROVE WI		NONE	NONE		NO INJURY	INCAPACIT		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
VRAIN ST	NO	NO	NO	CARELESS			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	WESTMINS	ADAMS	39.91424	-105.046
120TH AVE	NO	NO	NO	CARELESS			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
120TH AVE	NO	NO	NO	LEAVING S			NONE	NONE	NONE				N	N	N	WESTMINS	ADAMS	39.91424	-105.046
VRAIN ST	NO	NO	NO	CARELESS			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
SHERIDAN	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.05
SHERIDAN	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.05
SHERIDAN	NO	NO	NO	CARELESS			NONE	NONE		NO INJURY	POSSIBLE/		N	N	N	WESTMINS	ADAMS	39.91424	-105.054
120TH AVE	NO	NO	NO				NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.054
SHERIDAN	NO	NO	NO	VIOLATION			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91425	-105.054
SHERIDAN	NO	NO	NO	VIOLATION			NONE	NONE		POSSIBLE/	POSSIBLE/		N	N	N	WESTMINS	ADAMS	39.91425	-105.054
SHERIDAN	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91425	-105.054
SHERIDAN	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	POSSIBLE/		N	N	N	WESTMINS	ADAMS	39.91425	-105.054
SHERIDAN	NO	NO	NO	CARELESS			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
SHERIDAN	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91425	-105.054
SHERIDAN	NO	NO	NO				NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
SHERIDAN	NO	NO	NO	GREEN TUI			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
SHERIDAN	NO	NO	NO	STOP WRC			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
SHERIDAN	NO	NO	NO				NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
SHERIDAN	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
SHERIDAN	NO	NO	NO	CARELESS			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
SHERIDAN	NO	NO	NO	UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
SHERIDAN	NO	NO	NO				NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
120TH AVE	NO	NO	NO	CARELESS			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91425	-105.054
120TH AVE	NO	NO	NO	IMPROPER			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91425	-105.054
120TH AVE	NO	NO	NO	CARELESS			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	WESTMINS	ADAMS	39.91425	-105.054
120TH AVE	NO	NO	NO	CARELESS			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
120TH AVE	NO	NO	NO	CARELESS			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
120TH AVE	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		Y	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
120TH AVE	NO	NO	NO	CARELESS			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
120TH AVE	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
CHASE ST	NO	NO	NO	VIOLATION			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
CHASE ST	NO	NO	NO	CARELESS			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
CHASE ST	NO	NO	NO	LEAVING S			NONE	NONE			NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
CHASE ST	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
CHASE ST	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
120TH AVE	NO	NO	NO	LEAVING S			NONE	NONE			NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
120TH AVE	NO	NO	NO				NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
120TH AVE	NO	NO	NO	LEAVING S			NONE	NONE			NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058

CHASE ST	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.059
120TH AVE	NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.059
120TH AVE	NO	NO	NO			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.059
GREENWA	NO	NO	NO	STOP WRC		NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.068
GREENWA	NO	NO	NO	TURN LEFT		NONE	NONE			NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.068
LAMAR ST	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.068
LAMAR ST	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.068
LAMAR ST	NO	NO	NO	LEAVING S		NONE	NONE			NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.068
LAMAR ST	NO	NO	NO	TURN LEFT		NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.068
120TH AVE	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.068
120TH AVE	NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.068
120TH AVE	NO	NO	NO			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.068
MAIN ST	NO	NO	NO			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
MAIN ST	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
MAIN ST	NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
120TH AVE	NO	NO	NO			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
MAIN ST	NO	NO	NO	VIOLATION		NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
MAIN ST	NO	NO	NO	FOLLOWIN		NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
MAIN ST	NO	NO	NO	FOLLOWIN	DROVE WI	NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
MAIN ST	NO	NO	NO	FOLLOWIN		NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
MAIN ST	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
120TH AVE	NO	NO	NO	FAILED YIE		NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
120TH AVE	NO	NO	NO	UNSAFE LA		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
120TH AVE	NO	NO	NO	FAILED TO		NONE	NONE			NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
120TH AVE	NO	NO	NO			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
120TH AVE	NO	NO	NO	TURN LEFT		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
QUAY ST	NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91435	-105.073
120TH AVE	NO	NO	NO	CARELESS I		NONE			NO INJURY			N	N	N	BROOMFIE	BROOMFIE	39.91436	-105.074
REED ST	NO	NO	NO	UNSAFE LA	NO LIABILI	NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91436	-105.075
REED ST	NO	NO	NO	MADE 'U' T		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91436	-105.075
TELLER ST	NO	NO	NO	LEAVING S		NONE	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91438	-105.077
MIDWAY E	NO	NO	NO	UNSAFE LA		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91438	-105.077
120TH AVE	NO	NO	NO	TURN LEFT		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91438	-105.077
EMERALD :	NO	NO	NO			NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91438	-105.077
UPHAM ST	NO	NO	NO	CARELESS I		NONE			NO INJURY			N	N	N	BROOMFIE	BROOMFIE	39.91439	-105.078
120TH AVE	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91444	-105.081
LAUREL ST	NO	NO	NO	CARELESS I		NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91684	-105.086
LAUREL ST	NO	NO	NO	UNSAFE LA		NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91684	-105.086
LAUREL ST	NO	NO	NO	UNSAFE LA		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91684	-105.086
MARBLE S	NO	NO	NO	FAILED YIE		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91727	-105.087
NICKEL ST	NO	NO	NO	VIOLATION		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NICKEL ST	NO	NO	NO	STOP WRC		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NICKEL ST	NO	NO	NO	VIOLATION		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NICKEL ST	NO	NO	NO	VIOLATION		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NICKEL ST	NO	NO	NO	FAIL YIELD		NONE	NONE		POSSIBLE/I	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NICKEL ST	NO	NO	NO	CARELESS I		NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NICKEL ST	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NICKEL ST	NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NICKEL ST	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NICKEL ST	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NICKEL ST	NO	NO	NO	TURN LEFT		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NICKEL ST	NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NICKEL ST	NO	NO	NO			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
HWY 287	NO	NO	NO			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
HWY 287	NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
HWY 287	NO	NO	NO	UNSAFE LA		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
HWY 287	NO	NO	NO	TURN LEFT		NONE	NONE	NONE				N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
HWY 287	NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91842	-105.089
W MIDWA	NO	NO	NO	TURN LEFT		NONE	NONE					N	N	N	BROOMFIE	BROOMFIE	39.92126	-105.091
MIDWAY E	NO	NO	NO	CARELESS I	DRIVER LIC	NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.9214	-105.091
HWY 287 A	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92222	-105.091
MIDWAY E	NO	NO	NO	ROW TO P		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091

MIDWAY E	NO	NO	NO	FOLLOWIN	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	LEAVING S	NONE	NONE			NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	FOLLOWIN	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	FOLLOWIN	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	FOLLOWIN	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	FOLLOWIN	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	FOLLOWIN	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	UNSAFE LA	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	UNSAFE LA	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	UNSAFE LA	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	TURN LEFT	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	TURN LEFT	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	TURN LEFT	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
MIDWAY E	NO	NO	NO	DRIVE UNI	NONE			NO INJURY		Y	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
W MIDWA	NO	NO	NO	CARELESS I	NONE	NONE	NONE			N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
HWY 287	NO	NO	NO	TURN LEFT	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
5TH AVE W	NO	NO	NO	FOLLOWIN	NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92386	-105.091
5TH AVE W	NO	NO	NO	FOLLOWIN	FOLLOWIN	NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92413	-105.091
5TH AVE W	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92413	-105.091
5TH AVE W	NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92413	-105.091
5TH AVE W	NO	NO	NO	FAIL TURN		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92413	-105.091

system	rte	sec	mp	date	time	severity	injlevel_1	injlevel_2	injlevel_3	injlevel_4	injlevel_5	agencynan	location	road_desc	vehicles	contour	condition	lighting	weather	limit1	lir	lir	ra	re	ru	ev	ev	mhe	acctype	dir_1
STATE HIG	287	C	295.02	8/31/2018	0753	PDO	4	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	W
STATE HIG	287	C	295.07	8/28/2018	1923	PDO	3	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	295.07	7/17/2018	0658	PDO	2	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	4!	U	N	0:	U	SI		SIDESWIPE	SIDESWIPE (SAME DIRECTION)	S
STATE HIG	287	C	295.07	1/12/2018	1423	PDO	2	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	O		OVERTAKII	OVERTAKING TURN	W
STATE HIG	287	C	295.08	7/8/2018	1318	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	295.08	11/28/2018	2127	INJ	5	1	0	0	0	WMPD	ON	INTERSECT	3	STRAIGHT	DRY	DARK-LIGH	NONE	50	5(	5(	N	0:	U	U	U	UNKNOWN	REAR-END	E
STATE HIG	287	C	295.18	8/6/2018	1600	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	295.33	9/14/2018	1019	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	W
STATE HIG	287	C	295.33	10/28/2018	1702	PDO	4	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	SI		SIDESWIPE	SIDESWIPE (SAME DIRECTION)	W
STATE HIG	287	C	295.47	5/13/2018	2045	INJ	2	0	1	0	0	WMPD	ON	INTERSECT	3	STRAIGHT	WET	DARK-LIGH	RAIN	50	5(	5(	N	0:	U	U	U	UNKNOWN	REAR-END	E
STATE HIG	287	C	295.55	4/18/2018	1807	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	W
STATE HIG	287	C	295.57	5/7/2018	1314	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	W
STATE HIG	287	C	295.57	6/20/2018	1704	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	SI		SIDESWIPE	SIDESWIPE (SAME DIRECTION)	W
STATE HIG	287	C	295.57	5/20/2018	1016	INJ	0	0	1	0	0	BFPD	OFF RIGHT	AT INTERSI	1	STRAIGHT	DRY	DAYLIGHT	NONE	45	U	U	N	0:	U	C		CULVERT/I	CULVERT/HEADWALL	W
STATE HIG	287	C	295.62	11/5/2018	1812	INJ	2	2	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	295.63	11/26/2018	1824	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	295.68	11/1/2018	1407	INJ	3	2	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	SI		SIDESWIPE	SIDESWIPE (SAME DIRECTION)	W
STATE HIG	287	C	295.7	7/17/2018	2351	INJ	1	1	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	295.7	2/2/2018	2034	INJ	1	0	0	2	0	WMPD	ON	AT INTERSI	3	STRAIGHT	DRY	DARK-LIGH	NONE	50	U	U	N	0:	U	PI	PI	PEDESTRIA	PEDESTRIAN	S
STATE HIG	287	C	295.7	1/27/2018	1954	PDO	7	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	5(	U	N	0:	U	B		BROADSID	BROADSIDE	E
STATE HIG	287	C	295.7	2/7/2018	2006	PDO	5	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	5(	U	N	0:	U	B		BROADSID	BROADSIDE	S
STATE HIG	287	C	295.7	1/13/2018	1232	PDO	5	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	4!	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	295.7	12/23/2018	1516	PDO	1	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	4!	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	295.7	9/27/2018	0938	INJ	1	0	0	1	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	B		BROADSID	BROADSIDE	W
STATE HIG	287	C	295.7	4/19/2018	0905	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	SI		SIDESWIPE	SIDESWIPE (SAME DIRECTION)	E
STATE HIG	287	C	295.7	6/27/2018	1423	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	SI	O	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	W
STATE HIG	287	C	295.71	11/29/2018	1141	PDO	3	0	0	0	0	WMPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	5(	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	295.71	8/2/2018	1207	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	295.71	12/19/2018	1003	PDO	3	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	4!	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	295.71	10/11/2018	1250	PDO	4	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	295.73	2/6/2018	1808	PDO	3	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	295.74	2/17/2018	1443	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	295.81	4/13/2018	1718	PDO	4	0	0	0	0	WMPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	RAIN	50	5(	U	N	0:	U	U	U	UNKNOWN	REAR-END	E
STATE HIG	287	C	295.81	11/7/2018	1815	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	295.83	10/9/2018	1654	PDO	3	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	295.97	5/10/2018	0808	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	W
STATE HIG	287	C	296.09	8/10/2018	1520	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	W
STATE HIG	287	C	296.09	3/29/2018	2109	PDO	2	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	WET	DARK-LIGH	NONE	50	4!	U	N	0:	U	B		BROADSID	BROADSIDE	E
STATE HIG	287	C	296.09	8/21/2018	0741	PDO	0	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	B		BROADSID	BROADSIDE	E
STATE HIG	287	C	296.09	12/14/2018	1644	PDO	2	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	45	4!	U	N	0:	U	A		APPROACH	APPROACH TURN	S
STATE HIG	287	C	296.09	1/27/2018	1029	INJ	1	3	0	0	0	BFPD	ON	AT INTERSI	3	STRAIGHT	DRY	DAYLIGHT	NONE	45	3!	3!	N	0:	U	U	U	UNKNOWN	BROADSIDE	W
STATE HIG	287	C	296.09	2/17/2018	1753	PDO	4	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAWN OR	NONE	45	4!	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	296.09	3/29/2018	1949	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	WET	DARK-LIGH	RAIN	50	5(	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	296.09	12/19/2018	1725	PDO	9	0	0	0	0	BFPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	5(	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	296.09	2/28/2018	1924	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	5(	U	N	0:	U	U	O	OVERTURN	APPROACH TURN	E
STATE HIG	287	C	296.09	2/17/2018	0937	PDO	4	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	R		REAR-END	REAR-END	S
STATE HIG	287	C	296.09	9/28/2018	0808	PDO	2	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	4(	U	N	0:	U	R		REAR-END	REAR-END	N
STATE HIG	287	C	296.09	6/12/2018	1431	INJ	1	1	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	4(	U	N	0:	U	R		REAR-END	REAR-END	S
STATE HIG	287	C	296.13	5/3/2018	1550	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	WET	DAYLIGHT	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	296.17	6/9/2018	1631	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	296.18	5/26/2018	1607	INJ	4	1	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	296.23	5/3/2018	1201	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	CURVE ON	WET	DAYLIGHT	RAIN	50	5(	U	N	0:	U	R		REAR-END	REAR-END	W
STATE HIG	287	C	296.23	5/9/2018	0727	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	W
STATE HIG	287	C	296.23	5/24/2018	1723	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	E
STATE HIG	287	C	296.23	12/17/2018	1448	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	R		REAR-END	REAR-END	W
STATE HIG	287	C	296.23	4/25/2018	1210	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	SI		SIDESWIPE	SIDESWIPE (SAME DIRECTION)	S
STATE HIG	287	C	296.23	1/31/2018	2259	INJ	1	0	1	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	5(	U	N	0:	U	A		APPROACH	APPROACH TURN	W
STATE HIG	287	C	296.23	2/27/2018	1118	PDO	1	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	A		APPROACH	APPROACH TURN	E
STATE HIG	287	C	296.23	3/21/2018	1347	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	U	C	UNKNOWN	APPROACH TURN	W
STATE HIG	287	C	296.23	4/18/2018	1327	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	A		APPROACH	APPROACH TURN	W
STATE HIG	287	C	296.23	5/20/2018	1245	INJ	2	0	4	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	55	5!	U	N	0:	U	U	LI	UNKNOWN	APPROACH TURN	W
STATE HIG	287	C	296.23	5/24/2018	0946	INJ	0	0	2	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	A		APPROACH	APPROACH TURN	W

STATE HIG	287	C	296.23	6/8/2018	0656	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	A	APPROACH	APPROACH TURN	W
STATE HIG	287	C	296.23	6/13/2018	1354	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	A	APPROACH	APPROACH TURN	W
STATE HIG	287	C	296.23	8/29/2018	1219	INJ	0	2	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	A	APPROACH	APPROACH TURN	W
STATE HIG	287	C	296.23	10/13/2018	1134	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	A	APPROACH	APPROACH TURN	W
STATE HIG	287	C	296.23	3/9/2018	1623	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	S
STATE HIG	287	C	296.23	7/3/2018	1354	INJ	1	0	0	1	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	UK	5(	U	N	0:	U	B	BICYCLE	BICYCLE	S
STATE HIG	287	C	296.27	6/25/2018	1743	INJ	2	1	0	0	0	BFPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	5(	N	0:	U	U	UNKNOWN	REAR-END	E
STATE HIG	287	C	296.33	3/1/2018	1640	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	A	APPROACH	APPROACH TURN	E
STATE HIG	287	C	296.85	10/26/2018	1531	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	3!	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	SE
STATE HIG	287	C	296.85	4/26/2018	1807	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	5(	U	N	0:	U	R	REAR-END	REAR-END	W
STATE HIG	287	C	296.85	1/9/2018	0838	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	UNKNOWN	NONE	40	4(	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	W
STATE HIG	287	C	296.85	4/7/2018	1420	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	4!	U	N	0:	U	A	APPROACH	APPROACH TURN	W
STATE HIG	287	C	296.85	9/4/2018	1719	INJ	1	1	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	UK	4!	U	N	0:	U	B	BICYCLE	BICYCLE	S
STATE HIG	287	C	297.01	12/10/2018	1152	INJ	1	0	1	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3(	U	N	0:	U	B	BROADSID	BROADSIDE	E
STATE HIG	287	C	297.01	4/18/2018	1253	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	4!	U	N	0:	U	R	REAR-END	REAR-END	W
STATE HIG	287	C	297.01	6/6/2018	1603	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	CURVE ON	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	N
STATE HIG	287	C	297.01	11/21/2018	1557	PDO	4	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	4(	U	N	0:	U	R	REAR-END	REAR-END	E
STATE HIG	287	C	297.01	12/26/2018	1903	PDO	7	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	WET	DARK-LIGH	SNOW/SLE	30	3(	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	NW
STATE HIG	287	C	297.01	2/9/2018	1801	PDO	5	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	WET	DARK-LIGH	FOG	35	3!	U	N	0:	U	A	APPROACH	APPROACH TURN	S
STATE HIG	287	C	297.01	5/11/2018	1241	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	3(	U	N	0:	U	A	APPROACH	APPROACH TURN	S
STATE HIG	287	C	297.01	12/5/2018	1316	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	3!	U	N	0:	U	A	APPROACH	APPROACH TURN	S
STATE HIG	287	C	297.21	6/15/2018	1653	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	4(	U	N	0:	U	B	BROADSID	BROADSIDE	N
STATE HIG	287	C	297.34	9/12/2018	0837	INJ	1	1	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	4(	U	N	0:	U	B	BROADSID	BROADSIDE	N
STATE HIG	287	C	297.34	9/26/2018	1103	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	05	4(	U	N	0:	U	B	BROADSID	BROADSIDE	N
STATE HIG	287	C	297.34	6/4/2018	1511	INJ	1	0	1	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	3(	U	N	0:	U	U	LI UNKNOWN	SIDESWIPE (SAME DIRECTION)	E
STATE HIG	287	C	297.34	2/24/2018	0408	PDO	2	0	0	0	0	BFPD	OFF LEFT	AT INTERSI	1	CURVE ON	SNOWY W	DARK-LIGH	NONE	25	U	U	N	0:	U	O	OTHER FIX	OTHER FIXED OBJECT	E
STATE HIG	287	C	297.42	11/1/2018	1424	INJ	2	1	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	W
STATE HIG	287	C	297.43	6/8/2018	1919	INJ	0	1	0	0	0	BFPD	ON	INTERSECT	1	CURVE ON	DRY	DAYLIGHT	NONE	30	U	U	N	0:	U	B.	OVERTURN	BARRICADE/TRAFFIC BARRIER	E
STATE HIG	287	C	297.43	9/25/2018	0808	INJ	1	1	0	0	0	BFPD	ON	INTERSECT	2	CURVE ON	DRY	DAYLIGHT	NONE	30	3(	U	N	0:	U	R	REAR-END	REAR-END	SW
STATE HIG	287	C	297.43	11/29/2018	0746	INJ	1	1	0	0	0	BFPD	ON	INTERSECT	2	CURVE ON	DRY	DAYLIGHT	NONE	35	2!	U	N	0:	U	SI	W WALL/BUI	BROADSIDE	W
STATE HIG	287	C	297.44	9/25/2018	1530	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	3(	U	N	0:	U	R	REAR-END	REAR-END	W
STATE HIG	287	C	297.44	10/20/2018	1439	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	E
STATE HIG	287	C	297.44	9/20/2018	1658	PDO	4	0	0	0	0	BFPD	ON	AT INTERSI	3	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	3!	N	0:	U	U	SI UNKNOWN	BROADSIDE	W
STATE HIG	287	C	297.57	9/7/2018	1456	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	3(	U	N	0:	U	R	REAR-END	REAR-END	W
STATE HIG	287	C	297.57	1/21/2018	0440	PDO	1	0	0	0	0	BFPD	OFF RIGHT	AT INTERSI	1	CURVE ON	SNOWY	DARK-LIGH	SNOW/SLE	35	U	U	N	0:	U	C	CURB/RAIS	CURB/RAISED MEDIAN	W
STATE HIG	287	C	297.65	10/31/2018	0653	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	WET	DARK-UNL	NONE	35	3!	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (OPPOSITE DIRECTION)	W
STATE HIG	287	C	297.88	1/12/2018	1923	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	25	3(	U	N	0:	U	B	BROADSID	BROADSIDE	N
STATE HIG	287	C	297.88	6/15/2018	1655	PDO	1	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	B	BROADSID	BROADSIDE	S
STATE HIG	287	C	297.88	6/27/2018	2200	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	W
STATE HIG	287	C	298.02	5/22/2018	0747	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	W
STATE HIG	287	C	298.07	4/25/2018	0808	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	3!	N	0:	U	U	UNKNOWN	REAR-END	W
STATE HIG	287	C	298.08	1/9/2018	0741	INJ	4	1	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	2!	U	N	0:	U	B	BROADSID	BROADSIDE	E
STATE HIG	287	C	298.08	5/19/2018	2132	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	WET	DARK-LIGH	RAIN	35	3!	U	N	0:	U	B	BROADSID	BROADSIDE	W
STATE HIG	287	C	298.08	8/8/2018	1147	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	3	STRAIGHT	DRY	DAYLIGHT	NONE	35	2!	2!	N	0:	U	U	UNKNOWN	BROADSIDE	W
STATE HIG	287	C	298.08	11/26/2018	1722	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	30	3(	U	N	0:	U	B	BROADSID	BROADSIDE	S
STATE HIG	287	C	298.08	1/9/2018	0742	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	E
STATE HIG	287	C	298.08	3/1/2018	0847	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	W
STATE HIG	287	C	298.08	7/14/2018	0824	INJ	1	2	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	W
STATE HIG	287	C	298.08	11/12/2018	1905	INJ	3	1	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	W
STATE HIG	287	C	298.08	7/28/2018	1847	INJ	2	1	0	0	0	BFPD	ON	INTERSECT	3	STRAIGHT	WET	DAYLIGHT	NONE	25	2!	2!	N	0:	U	O	U UNKNOWN	SIDESWIPE (SAME DIRECTION)	E
STATE HIG	287	C	298.08	1/10/2018	1711	INJ	1	1	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	3!	U	N	0:	U	A	APPROACH	APPROACH TURN	W
STATE HIG	287	C	298.08	1/23/2018	1059	INJ	3	3	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	U	SI UNKNOWN	APPROACH TURN	E
STATE HIG	287	C	298.08	3/15/2018	0023	INJ	1	0	1	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	3!	U	N	0:	U	B	BICYCLE	BICYCLE	N
STATE HIG	287	C	298.08	2/15/2018	0829	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	W
STATE HIG	287	C	298.08	10/21/2018	0937	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	B	BROADSID	BROADSIDE	W
STATE HIG	287	C	298.08	1/11/2018	1509	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	25	U	U	N	0:	U	R	REAR-END	REAR-END	N
STATE HIG	287	C	298.08	8/15/2018	1627	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	N
STATE HIG	287	C	298.08	7/18/2018	1405	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	N
STATE HIG	287	C	298.25	9/17/2018	0659	PDO	4	0	0	0	0	BFPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	3!	N	0:	U	U	UNKNOWN	REAR-END	N
STATE HIG	287	C	298.27	1/2/2018	1011	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	S
STATE HIG	287	C	298.33	4/5/2018	0551	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	3	HILLCREST	DRY	DARK-LIGH	NONE	25	2!	4(	N	0:	U	U	UNKNOWN	REAR-END	N
STATE HIG	287	C	298.35	6/19/2018	0017	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	CURVE ON	WET	DARK-LIGH	RAIN	35	3!	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	S
STATE HIG	287	C	298.36	4/15/2018	1631	INJ	2	1	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	O	U OTHER NO	REAR-END	N

STATE HIG	287	C	298.37	3/24/2018	2104	INJ	3	0	1	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-UNL	NONE	35	3!	U	N	0:	U	O	OVERTAKII	OVERTAKING TURN	N
STATE HIG	287	C	298.37	8/28/2018	1333	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	3!	U	N	0:	U	B	BROADSID	BROADSIDE	S
STATE HIG	287	C	298.37	5/9/2018	1526	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	S
STATE HIG	287	C	298.37	6/5/2018	0753	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	S
STATE HIG	287	C	298.37	6/6/2018	0754	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	UNKNOWI	DAYLIGHT	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	N
STATE HIG	287	C	298.37	8/16/2018	0724	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	N
STATE HIG	287	C	298.37	10/6/2018	2227	PDO	1	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DARK-LIGH	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	E
STATE HIG	287	C	298.37	10/29/2018	0657	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	N
STATE HIG	287	C	298.37	11/20/2018	1708	INJ	3	1	0	0	0	BFPD	ON	INTERSECT	3	STRAIGHT	DRY	DARK-LIGH	NONE	35	3!	3!	N	0:	U	R	REAR-END	REAR-END	S
STATE HIG	287	C	298.37	12/14/2018	0808	PDO	1	0	0	0	0	BFPD	OFF RIGHT	AT INTERSI	1	STRAIGHT	DRY	DAYLIGHT	NONE	45	U	U	N	0:	U	IN	INVOLVIN(	INVOLVING OTHER OBJECT	SE
STATE HIG	287	C	298.37	1/23/2018	0810	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	W
STATE HIG	287	C	298.37	5/1/2018	1151	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	CURVE ON	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	E
STATE HIG	287	C	298.37	6/27/2018	0719	PDO	4	0	0	0	0	BFPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	30	3(	3(	N	0:	U	U	UNKNOWI	REAR-END	W
STATE HIG	287	C	298.37	8/14/2018	1602	INJ	1	1	0	0	0	BFPD	ON	AT INTERSI	2	CURVE ON	DRY	DAYLIGHT	NONE	32	3!	U	N	0:	U	R	REAR-END	REAR-END	E
STATE HIG	287	C	298.37	8/28/2018	1559	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	3(	U	N	0:	U	R	REAR-END	REAR-END	W
STATE HIG	287	C	298.37	9/20/2018	1006	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	3(	U	N	0:	U	R	REAR-END	REAR-END	W
STATE HIG	287	C	298.37	10/5/2018	1237	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	3(	U	N	0:	U	R	REAR-END	REAR-END	SE
STATE HIG	287	C	298.37	10/30/2018	1643	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	CURVE ON	WET	DAYLIGHT	SNOW/SLE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	E
STATE HIG	287	C	298.37	6/7/2018	0956	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	3!	U	N	0:	U	A	APPROACH	APPROACH TURN	W
STATE HIG	287	C	298.5	8/3/2018	1451	INJ	2	1	3	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	WET	DAYLIGHT	RAIN	35	3!	U	N	0:	U	U	TI UNKNOWI	BROADSIDE	S
STATE HIG	287	C	298.5	8/2/2018	1215	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	3!	U	N	0:	U	R	REAR-END	REAR-END	S

vehicle_1	driver_1	factor_1	speed_1	veh_move	age_1	state_1	belt_1	dir_2	vehicle_2	driver_2	factor_2	speed_2	veh_move	age_2	state_2	belt_2	dir_3	vehicle_3	driver_3	factor_3	speed_3	veh_move	age_3	state_3	belt_3	wan_type	loc_01	link	loc_02
SUV	NO IMPAIF	DISTRACTE	020	SLOWING	39	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	32	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00275FE	LOWELL BI
SUV	NO IMPAIF	DISTRACTE	015	GOING STF	48	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	34	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00025FW	LOWELL BI
SUV	NO IMPAIF	NO APPAR	015	MAKING LI	58	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	015	MAKING LI	48	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	LOWELL BI
PASSENGE	NO IMPAIF	NO APPAR	010	MAKING U	42	CO	Y	W	SUV	NO IMPAIF	NO APPAR	005	MAKING LI	39	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	LOWELL BI
PASSENGE	NO IMPAIF	UNKNOWI	005	OTHER	63	CO	Y	E	SUV	NO IMPAIF	NO APPAR	005	GOING STF	52	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00055FW	LOWELL BI
PASSENGE	ALCOHOL I	UNKNOWI	050	GOING STF	37	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	20	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	18	CO	Y		120TH AVE	00030FW	LOWELL BI
SUV	NO IMPAIF	DRIVER INI	015	SLOWING	16	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	27	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00556FW	LOWELL BI
PASSENGE	NO IMPAIF	DRIVER PR	030	GOING STF	36	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	59	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00025FE	PERRY ST
PASSENGE	ALCOHOL I	UNKNOWI	040	CHANGING	59	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	055	GOING STF	29	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00015FW	PERRY ST
PASSENGE	NO IMPAIF	UNKNOWI	055	SLOWING	18	CO		E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	35	CO	Y	E	HIT & RUN	NO IMPAIF	NO APPAR	000	STOPPED I	0				120TH AVE	00048FW	BRADBURI
PASSENGE	NO IMPAIF	DRIVER PR	005	GOING STF	41	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	50	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00784FE	VRAIN ST
PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	55	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	65	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	TENNYSON
PICKUP TR	NO IMPAIF	DRIVER PR	010	PASSING	55	OK	Y	W	SUV	NO IMPAIF	NO APPAR	UK	GOING STF	59	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	TENNYSON
PASSENGE	ALCOHOL I	UNKNOWI	040	MAKING R	45	AR	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0				120TH AVE	AT	TENNYSON
SUV	NO IMPAIF	DRIVER INI	015	SLOWING	16	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	76	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00827FW	BRADBURI
PASSENGE	NO IMPAIF	UNKNOWI	010	SLOWING	20	NM	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	28	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00388FE	VRAIN ST
PASSENGE	NO IMPAIF	DRIVER INI	010	CHANGING	46	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	020	GOING STF	66	AZ	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00100FE	VRAIN ST
PASSENGE	NO IMPAIF	ASLEEP AT	035	GOING STF	73	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	51	CO	N			NO IMPAIF	NO APPAR			0				120TH AVE	00020FW	VRAIN ST
PICKUP TR	NO IMPAIF	DRIVER INI	015	MAKING LI	26	CO	Y	N	OTHER - SE	NO IMPAIF	NO APPAR	UK	OTHER	15			N	OTHER - SE	NO IMPAIF	NO APPAR	UK	OTHER	15				120TH AVE	AT	VRAIN ST
PASSENGE	NO IMPAIF	DRIVER INI	015	MAKING LI	17	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	56	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	VRAIN ST
SUV	NO IMPAIF	DISTRACTE	015	GOING STF	25	CO	Y	E	SUV	NO IMPAIF	DISTRACTE	040	GOING STF	42	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	VRAIN ST
PASSENGE	NO IMPAIF	UNKNOWI	030	SLOWING	57	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	25	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	VRAIN ST
PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	0		N	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	43	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	VRAIN ST
PASSENGE	NO IMPAIF	UNKNOWI	050	GOING STF	39	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING LI	64	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	VRAIN ST
PASSENGE	NO IMPAIF	NO APPAR	005	MAKING LI	70	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	005	MAKING LI	59	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	VRAIN ST
PICKUP TR	NO IMPAIF	NO APPAR	005	CHANGING	21	CO	Y	W	MOTORCY	NO IMPAIF	NO APPAR	005	GOING STF	67	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	VRAIN ST
PASSENGE	NO IMPAIF	DRIVER PR	025	GOING STF	25	NC	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	28	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	43	CO	Y		120TH AVE	00040FW	VRAIN ST
PASSENGE	NO IMPAIF	UNKNOWI	005	GOING STF	25	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	45	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00050FW	VRAIN ST
SUV	NO IMPAIF	DRIVER INI	005	GOING STF	20	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	60	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00060FW	VRAIN ST
SUV	NO IMPAIF	DRIVER PR	030	GOING STF	33	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	40	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00040FW	VRAIN ST
SUV	NO IMPAIF	DRIVER PR	010	SLOWING	40	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	29	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00175FW	VRAIN ST
PASSENGE	NO IMPAIF	DRIVER PR	025	GOING STF	22	IL	Y	E	SUV	NO IMPAIF	DRIVER PR	025	GOING STF	35	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00200FW	VRAIN ST
PICKUP TR	NO IMPAIF	UNKNOWI	010	GOING STF	35	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	17	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	0		N		120TH AVE	00575FW	VRAIN ST
SUV	NO IMPAIF	DRIVER INI	025	SLOWING	16	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	45	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00559FW	VRAIN ST
PASSENGE	NO IMPAIF	DRIVER PR	025	GOING STF	26	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	UK	SLOWING	61	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00712FW	VRAIN ST
TRUCK GV	NO IMPAIF	UNKNOWI	005	STOPPED I	53	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	34	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00600FE	SHERIDAN
PASSENGE	NO IMPAIF	DRIVER PR	010	GOING STF	19	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	38	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00020FE	SHERIDAN
PASSENGE	NO IMPAIF	NO APPAR	030	GOING STF	42	CO	Y	N	SUV	NO IMPAIF	NO APPAR	015	MAKING LI	68	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	SHERIDAN
PASSENGE	NO IMPAIF	NO APPAR	UK	GOING STF	18		Y	N	PASSENGE	NO IMPAIF	NO APPAR	UK	MAKING LI	26		Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	SHERIDAN
PASSENGE	NO IMPAIF	UNKNOWI	020	MAKING LI	23	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	025	GOING STF	47	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	SHERIDAN
PICKUP TR	NO IMPAIF	DRIVER PR	025	MAKING R	82	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	020	GOING STF	43	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	020	GOING STF	83	CO	Y		120TH AVE	AT	SHERIDAN
PASSENGE	NO IMPAIF	NO APPAR	020	GOING STF	0	CO	N	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	43	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	SHERIDAN
PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	44	CO		E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	34	IL	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	SHERIDAN
PICKUP TR	NO IMPAIF	NO APPAR	025	GOING STF	22	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	42	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	44	CO	Y		120TH AVE	AT	SHERIDAN
PASSENGE	NO IMPAIF	NO APPAR	025	MAKING LI	36	CO	Y	W	SUV	NO IMPAIF	NO APPAR	045	GOING STF	27	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	SHERIDAN
PASSENGE	NO IMPAIF	UNKNOWI	005	MAKING R	25	TX	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	52	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	SHERIDAN
PICKUP TR	NO IMPAIF	UNKNOWI	020	GOING STF	53	CO	Y	N	SUV	NO IMPAIF	NO APPAR	020	GOING STF	0		N			NO IMPAIF	NO APPAR			0				SHERIDAN	AT	120TH AVE
PICKUP TR	NO IMPAIF	NO APPAR	005	GOING STF	36	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	66	CO	Y			NO IMPAIF	NO APPAR			0				SHERIDAN	AT	120TH AVE
SUV	NO IMPAIF	DRIVER PR	025	GOING STF	20	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	22	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00204FW	SHERIDAN
PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	36	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	62	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00430FW	SHERIDAN
PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	19	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	40	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00500FW	SHERIDAN
PASSENGE	NO IMPAIF	DRIVER PR	005	GOING STF	23	CO	Y	W	TRUCK GV	NO IMPAIF	NO APPAR	000	STOPPED I	55	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST
PASSENGE	NO IMPAIF	NO APPAR	030	GOING STF	21	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	30	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST
PICKUP TR	NO IMPAIF	DRIVER PR	010	SLOWING	29	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	005	SLOWING	62	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST
PICKUP TR	NO IMPAIF	NO APPAR	030	GOING STF	36	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	46	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST
SUV	NO IMPAIF	NO APPAR	005	MAKING R	71	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING LI	79	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST
PASSENGE	RX/MEDIC	UNKNOWI	050	GOING STF	36	VA	N	E	SUV	NO IMPAIF	NO APPAR	015	MAKING LI	25	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST
PASSENGE	NO IMPAIF	NO APPAR	020	MAKING LI	27	CO	Y	W	HIT & RUN	NO IMPAIF	NO APPAR	UK	GOING STF	0					NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST
PASSENGE	NO IMPAIF	UNKNOWI	030	MAKING LI	40	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	045	GOING STF	24	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST
PASSENGE	NO IMPAIF	NO APPAR	015	MAKING LI	72	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	42	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST
PASSENGE	NO IMPAIF	NO APPAR	020	MAKING LI	21	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	055	GOING STF	24	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST
SUV	NO IMPAIF	NO APPAR	010	MAKING LI	39	CO	Y	E	SUV	NO IMPAIF	NO APPAR	045	GOING STF	45	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST

SUV	NO IMPAIF	NO APPAR	015	MAKING LI	31	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	050	GOING STF	50	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT	CHASE ST
SUV	NO IMPAIF	NO APPAR	010	MAKING LI	60	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	049	GOING STF	48	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT	CHASE ST
SUV	NO IMPAIF	UNKNOWI	005	MAKING LI	49	CO		E	PASSENGE	NO IMPAIF	NO APPAR	050	GOING STF	57	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT	CHASE ST
SUV	NO IMPAIF	UNKNOWI	005	MAKING LI	78	CO	Y	E	SUV	NO IMPAIF	NO APPAR	045	GOING STF	26	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT	CHASE ST
PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	84	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	38	CO	Y			NO IMPAIF	NO APPAR			0			CHASE ST	AT	120TH AVE
BICYCLE	NO IMPAIF	UNKNOWI	005	GOING STF	78			W	SUV	NO IMPAIF	NO APPAR	005	MAKING R	77	CO	Y			NO IMPAIF	NO APPAR			0			CHASE ST	AT	120TH AVE
SUV	NO IMPAIF	NO APPAR	025	GOING STF	54	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	22	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	52	CO	Y	120TH AVE	00190FW	CHASE ST
PASSENGE	NO IMPAIF	NO APPAR	045	GOING STF	56	CO	Y	W	SUV	NO IMPAIF	NO APPAR	010	MAKING LI	56	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT	GRAY ST (N
TRUCK GV	NO IMPAIF	NO APPAR	007	MAKING LI	55	WI	Y	SE	PICKUP TR	NO IMPAIF	NO APPAR	UK	GOING STF	34	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT	HWY 287
SUV	ALCOHOL I	UNKNOWI	040	GOING STF	40	UT	Y	W	SUV	NO IMPAIF	NO APPAR	001	SLOWING	37	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT	LAMAR ST
PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	22	CO	Y	W	SUV	NO IMPAIF	NO APPAR	005	SLOWING	33	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT	LAMAR ST
PASSENGE	NO IMPAIF	NO APPAR	020	MAKING LI	78	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	36	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT	LAMAR ST
BICYCLE	NO IMPAIF	NO APPAR	005	GOING STF	28			W	PASSENGE	NO IMPAIF	NO APPAR	010	MAKING LI	24	OH	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT	LAMAR ST
PASSENGE	NO IMPAIF	DRIVER PR	030	GOING STF	30	CO	Y	N	PICKUP TR	NO IMPAIF	NO APPAR	015	MAKING LI	54	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT	MAIN ST
PICKUP TR	NO IMPAIF	DRIVER PR	030	GOING STF	27		Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	34	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT	MAIN ST
PASSENGE	NO IMPAIF	NO APPAR	005	MAKING R	22	IL	Y	N	PASSENGE	NO IMPAIF	NO APPAR	UK	MAKING R	28	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT	MAIN ST
PASSENGE	NO IMPAIF	NO APPAR	005	GOING STF	33	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	42	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT	MAIN ST
SUV	NO IMPAIF	NO APPAR	015	MAKING LI	26	CO	Y	NW	SUV	NO IMPAIF	NO APPAR	015	MAKING LI	47	KS	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT	MAIN ST
PASSENGE	NO IMPAIF	NO APPAR	025	MAKING LI	43	CO	Y	N	SUV	NO IMPAIF	NO APPAR	030	GOING STF	39	CO	Y			NO IMPAIF	NO APPAR			0			MAIN ST	AT	120TH AVE
SUV	NO IMPAIF	DRIVER INI	020	MAKING LI	17	CO	Y	N	PICKUP TR	NO IMPAIF	NO APPAR	030	GOING STF	39	CO	Y			NO IMPAIF	NO APPAR			0			MAIN ST	AT	120TH AVE
NON-SCHC	NO IMPAIF	NO APPAR	020	MAKING LI	67	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	19	CO	Y			NO IMPAIF	NO APPAR			0			MAIN ST	AT	120TH AVE
PICKUP TR	NO IMPAIF	NO APPAR	005	MAKING LI	67	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	41	CO	Y			NO IMPAIF	NO APPAR			0			REED ST	AT	120TH AVE
SUV	NO IMPAIF	NO APPAR	UK	SLOWING	36	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	045	GOING STF	23	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT	TELLER ST
PICKUP TR	NO IMPAIF	NO APPAR	040	MAKING LI	47	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	48	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT	TELLER ST
NON-SCHC	NO IMPAIF	DRIVER PR	035	WEAVING	21	CO	Y	E	SUV	NO IMPAIF	NO APPAR	010	MAKING R	84	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT	TELLER ST
PASSENGE	NO IMPAIF	NO APPAR	035	OTHER	22	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0			120TH AVE	AT	TELLER ST
PICKUP TR	NO IMPAIF	DRIVER PR	015	GOING STF	35	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	53	CO				NO IMPAIF	NO APPAR			0			120TH AVE	AT	HWY 128
MOTORCY	NO IMPAIF	DRIVER INI	040	OTHER	26	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0			120TH AVE	AT	UPHAM ST
PASSENGE	NO IMPAIF	DRIVER PR	005	MAKING R	44	CO	Y	SW	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	41	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287 S	AT	HWY 128 /
PASSENGE	NO IMPAIF	NO APPAR	035	MAKING R	66	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	020	GOING STF	44	CO	Y			NO IMPAIF	NO APPAR			0			UPHAM ST	99999FS	120TH AVE
PICKUP TR	NO IMPAIF	DRIVER PR	020	MAKING R	71	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	UK	MAKING R	23	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT	HWY 287 (
PASSENGE	NO IMPAIF	DRIVER PR	010	WEAVING	19	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	UK	SLOWING	49	CO	Y			NO IMPAIF	NO APPAR			0			HWY 128 (	AT	120TH AVE
SUV	NO IMPAIF	UNKNOWI	035	GOING STF	67	CO	Y	S	SUV	NO IMPAIF	NO APPAR	010	MAKING LI	37	CO	Y	S	SUV	NO IMPAIF	NO APPAR	005	MAKING LI	64	CO	Y	HWY 287 (	AT	120TH AVE
PICKUP TR	NO IMPAIF	DRIVER PR	010	GOING STF	26	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	28	CO	Y			NO IMPAIF	NO APPAR			0			120TH AVE	AT	HWY 287
PASSENGE	NO IMPAIF	NO APPAR	035	OTHER	46	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0			HWY 287	AT	120TH AVE
PICKUP TR	NO IMPAIF	NO APPAR	020	GOING STF	55	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	025	GOING STF	28	FL	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT	HEMLOCK
PICKUP TR	NO IMPAIF	NO APPAR	010	GOING STF	48	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	030	GOING STF	31	CO				NO IMPAIF	NO APPAR			0			HWY 287	AT	LAUREL ST
HIT & RUN	NO IMPAIF	UNKNOWI	UK	MAKING LI	0			W	SUV	NO IMPAIF	NO APPAR	035	GOING STF	57	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT	LAUREL ST
PASSENGE	NO IMPAIF	DRIVER EN	040	GOING STF	21	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	035	GOING STF	31	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT	LAUREL ST
PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	31	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	56	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	00298FE	NICKEL ST
SUV	NO IMPAIF	NO APPAR	035	GOING STF	20	CO	Y	W	SUV	NO IMPAIF	NO APPAR	005	SLOWING	24	CO	N	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	60	CO	Y	HWY 287	00050FE	NICKEL ST
PICKUP TR	NO IMPAIF	DRIVER PR	035	GOING STF	70	CO	Y	N	SUV	NO IMPAIF	NO APPAR	015	GOING STF	32	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT	NICKEL ST
PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	22	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	020	GOING STF	37	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT	NICKEL ST
PICKUP TR	NO IMPAIF	DRIVER PR	035	GOING STF	18	CO	Y	S	SUV	NO IMPAIF	NO APPAR	010	MAKING LI	38	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	010	GOING STF	54	CO	Y	HWY 287	AT	NICKEL ST
PASSENGE	NO IMPAIF	NO APPAR	025	MAKING LI	26	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	030	GOING STF	46	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT	NICKEL ST
PASSENGE	NO IMPAIF	UNKNOWI	025	GOING STF	27	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	70	CO				NO IMPAIF	NO APPAR			0			HWY 287	AT	NICKEL ST
SUV	NO IMPAIF	DRIVER PR	010	GOING STF	29	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	61	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT	NICKEL ST
SUV	NO IMPAIF	NO APPAR	030	SLOWING	31	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	28	WY	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT	NICKEL ST
PASSENGE	NO IMPAIF	UNKNOWI	030	GOING STF	18	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	22	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT	NICKEL ST
HIT & RUN	NO IMPAIF	DRIVER INI	UK	CHANGINC	0		N	E	PASSENGE	NO IMPAIF	NO APPAR	020	OTHER	21	WY	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	50	CO	Y	HWY 287	AT	NICKEL ST
PASSENGE	NO IMPAIF	NO APPAR	010	MAKING LI	32	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	24	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT	NICKEL ST
PASSENGE	NO IMPAIF	NO APPAR	015	MAKING LI	23	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	40	VA	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT	NICKEL ST
BICYCLE	NO IMPAIF	NO APPAR	010	GOING STF	29			W	PASSENGE	NO IMPAIF	NO APPAR	005	GOING STF	32	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	AT	NICKEL ST
PASSENGE	NO IMPAIF	DRIVER PR	015	GOING STF	25	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	50	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287C	AT	NICKEL ST
PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	20	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	31	CO	Y			NO IMPAIF	NO APPAR			0			NICKEL ST	AT	HWY 287
PICKUP TR	NO IMPAIF	NO APPAR	010	GOING STF	43	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	025	STOPPED I	42	CO	Y			NO IMPAIF	NO APPAR			0			NICKEL ST	AT	HWY 287
PICKUP TR	NO IMPAIF	NO APPAR	015	MAKING R	33	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	002	MAKING R	23	CO	Y			NO IMPAIF	NO APPAR			0			NICKEL ST	AT	HWY 287
SUV	NO IMPAIF	NO APPAR	025	CHANGINC	84	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	025	GOING STF	27	CO	Y			NO IMPAIF	NO APPAR			0			NICKEL ST	AT	HWY 287
PASSENGE	NO IMPAIF	DRIVER PR	030	GOING STF	60	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	34	CO	Y	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	29	CA	Y	HWY 287	99999FW	NICKEL ST
SUV	NO IMPAIF	NO APPAR	025	SLOWING	37	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	34	CO				NO IMPAIF	NO APPAR			0			HWY 287	AT	HWY 121 J
PASSENGE	NO IMPAIF	UNKNOWI	040	GOING STF	26	CO	Y	N	PASSENGE	NO IMPAIF	UNKNOWI	020	GOING STF	21	CO	Y	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	62	CO	Y	HWY 287	00200FS	MIDWAY E
PASSENGE	NO IMPAIF	NO APPAR	010	CHANGINC	26	CO	Y	S	SUV	NO IMPAIF	NO APPAR	045	GOING STF	44	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	00130FS	MIDWAY E
MOTORCY	NO IMPAIF	NO APPAR	045	AVOIDING	34	CO		N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	68	CO	Y			NO IMPAIF	NO APPAR			0			HWY 287	00030FS	MIDWAY E

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hazmat_1	hazmat_2	hazmat_3	violcode_1	violcode_2	violcode_3	cycprot_1	cycprot_2	cycprot_3	drvinj_1	drvinj_2	drvinj_3	dui_1	dui_2	dui_3	city	county	latitude	longitude
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91414	-105.033
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91413	-105.034
NO	NO	NO				NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91413	-105.034
NO	NO	NO				NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91413	-105.034
NO	NO	NO	IMPROPER			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91417	-105.035
NO	NO	NO	DRIVE UNI			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	Y	N	N	WESTMINS	ADAMS	39.91417	-105.035
NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91421	-105.036
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91422	-105.039
NO	NO	NO	UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91422	-105.039
NO	NO	NO	TOO FAST		LEAVING S	NONE	NONE	NONE	NON-INCA	NO INJURY	NO INJURY	N	N	N	WESTMINS	ADAMS	39.91422	-105.042
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.043
NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91436	-105.044
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.044
NO	NO	NO	DRIVE UNI			NONE			NO INJURY			Y	N	N	BROOMFIE	BROOMFIE	39.91423	-105.044
NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	POSSIBLE/I		N	N	N	WESTMINS	ADAMS	39.91423	-105.045
NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91423	-105.045
NO	NO	NO	UNSAFE LA			NONE	NONE		NO INJURY	POSSIBLE/I		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
NO	NO	NO	CARELESS I			NONE	NONE		POSSIBLE/I	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
NO	NO	NO	CARELESS I			NONE	NONE	NONE	NO INJURY	INCAPACIT	INCAPACIT	N	N	N	WESTMINS	ADAMS	39.91424	-105.046
NO	NO	NO	TURN LEFT			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
NO	NO	NO	VIOLATION			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
NO	NO	NO				NONE	NONE			NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91424	-105.046
NO	NO	NO	FAIL TO DR			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91424	-105.046
NO	NO	NO	UNSAFE LA			NONE	HELMET AI		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91424	-105.046
NO	NO	NO	CARELESS I			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	WESTMINS	ADAMS	39.91424	-105.046
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.047
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.047
NO	NO	NO	FOLLOWIN			NONE	NONE	NONE	NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.048
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.048
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.049
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	ADAMS	39.91423	-105.051
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91425	-105.054
NO	NO	NO	VIOLATION			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91425	-105.054
NO	NO	NO				NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91425	-105.054
NO	NO	NO	TURN LEFT			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91425	-105.054
NO	NO	NO	VIOLATION			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
NO	NO	NO				NONE	NONE			NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
NO	NO	NO	LEAVING S			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
NO	NO	NO	CARELESS I			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
NO	NO	NO	TURN LEFT			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
NO	NO	NO				NONE	NONE		NO INJURY			N	N	N	WESTMINS	ADAMS	39.91425	-105.054
NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.054
NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.055
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91426	-105.057
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91426	-105.057
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
NO	NO	NO	RIGHT TUR			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
NO	NO	NO	DRIVE UNI			NONE	NONE		NO INJURY	NO INJURY		Y	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
NO	NO	NO	TURN LEFT			NONE	NONE		NO INJURY			N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
NO	NO	NO	TURN LEFT			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
NO	NO	NO	TURN LEFT			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
NO	NO	NO	TURN LEFT			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
NO	NO	NO	TURN LEFT			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058

NO	NO	NO	TURN LEFT	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
NO	NO	NO	TURN LEFT	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
NO	NO	NO	TURN LEFT	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
NO	NO	NO	TURN LEFT	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
NO	NO	NO	FOLLOWIN	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
NO	NO	NO		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
NO	NO	NO	FOLLOWIN	NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.059
NO	NO	NO	FAIL TURN	NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91411	-105.061
NO	NO	NO	CARELESS I	NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.068
NO	NO	NO	DRIVE UNI	NONE	NONE		NO INJURY	NO INJURY		Y	N	N	BROOMFIE	BROOMFIE	39.91429	-105.068
NO	NO	NO	UNSAFE LA	NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.068
NO	NO	NO	CARELESS I	DRIVE WH	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.068
NO	NO	NO			NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.068
NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
NO	NO	NO			NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
NO	NO	NO			NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
NO	NO	NO	TURN LEFT		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
NO	NO	NO	TURN LEFT		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
NO	NO	NO	TURN LEFT		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
NO	NO	NO	FAIL TO OE		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91436	-105.075
NO	NO	NO	STOP WRO		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91438	-105.077
NO	NO	NO	TURN LEFT		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91438	-105.077
NO	NO	NO	FAILED TO		NONE	NONE		NO INJURY	NON-INCA	N	N	N	BROOMFIE	BROOMFIE	39.91438	-105.077
NO	NO	NO	TOO FAST		NONE			NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91438	-105.077
NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91439	-105.078
NO	NO	NO	CARELESS I		HELMET AI			NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91439	-105.078
NO	NO	NO			NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91397	-105.079
NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91439	-105.078
NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91439	-105.079
NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91439	-105.079
NO	NO	NO	VIOLATION		NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91398	-105.079
NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91448	-105.081
NO	NO	NO			NONE			NO INJURY			N	N	N	BROOMFIE	BROOMFIE	39.91426	-105.079
NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91499	-105.082
NO	NO	NO	FAILED YIE		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91684	-105.086
NO	NO	NO			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91684	-105.086
NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91684	-105.086
NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91788	-105.088
NO	NO	NO	FOLLOWIN		NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91827	-105.089
NO	NO	NO	VIOLATION		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NO	NO	NO	VIOLATION		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NO	NO	NO	VIOLATION		NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NO	NO	NO		CARELESS I	NONE	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NO	NO	NO	TURN LEFT		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NO	NO	NO	TURN LEFT		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NO	NO	NO	PERSONS F		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NO	NO	NO	CARELESS I		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NO	NO	NO	UNSAFE LA		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91834	-105.089
NO	NO	NO	FOLLOWIN		NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92068	-105.091
NO	NO	NO	FOLLOWIN		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92099	-105.091
NO	NO	NO	FAILED YIE	FOLLOWIN	NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92181	-105.091
NO	NO	NO	ROW AT YI		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
NO	NO	NO	CARELESS I		HELMET O	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92222	-105.091

NO	NO	NO	IMPROPER	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
NO	NO	NO	VIOLATION	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
NO	NO	NO	CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
NO	NO	NO	FOLLOWIN	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
NO	NO	NO	FOLLOWIN	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
NO	NO	NO	FOLLOWIN	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
NO	NO	NO		NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
NO	NO	NO	FOLLOWIN	NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
NO	NO	NO	FOLLOWIN	NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
NO	NO	NO	CARELESS I	NONE		NONE	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
NO	NO	NO	FOLLOWIN	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
NO	NO	NO	FOLLOWIN	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
NO	NO	NO	FOLLOWIN	NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
NO	NO	NO	FOLLOWIN	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
NO	NO	NO	CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
NO	NO	NO	CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
NO	NO	NO	CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
NO	NO	NO	FOLLOWIN	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
NO	NO	NO	TURN LEFT	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92236	-105.091
NO	NO	NO	CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92413	-105.091
NO	NO	NO	CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92413	-105.091

system	rte	sec	mp	date	time	severity	injlevel_1	injlevel_2	injlevel_3	injlevel_4	injlevel_5	agencynan	location	road_desc	vehicles	contour	condition	lighting	weather	limit1	limit2	limit3	ra	re	ru	ev	ev	mhe
STATE HIG	287	C	295.06	10/11/2018	1847	PDO	2	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-UNL	NONE	50	40	UK	N	0:	U	R		REAR-END
STATE HIG	287	C	295.08	8/17/2018	0710	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	0:	U	SI		SIDESWIPE
STATE HIG	287	C	295.13	2/9/2018	2015	PDO	3	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	WET	DARK-LIGH	NONE	55	55	UK	N	0:	U	R		REAR-END
STATE HIG	287	C	295.13	2/9/2018	2015	INJ	3	1	0	0	0	WMPD	OFF IN ME	NON-INTEI	3	STRAIGHT	WET	DARK-LIGH	NONE	55	01	55	N	0:	U	SI	U	UNKNOWN
STATE HIG	287	C	295.24	6/26/2018	1419	PDO	3	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	0:	U	SI		SIDESWIPE
STATE HIG	287	C	295.36	2/28/2018	0504	PDO	1	0	0	0	0	WMPD	OFF LEFT	NON-INTEI	1	STRAIGHT	DRY	DARK-LIGH	NONE	50	UK	UK	N	0:	U	IN	CI	CURB/RAIS
STATE HIG	287	C	295.69	6/22/2018	0854	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	0:	U	R		REAR-END
STATE HIG	287	C	295.82	6/6/2018	1029	INJ	2	1	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	0:	U	R		REAR-END
STATE HIG	287	C	295.88	2/13/2018	1706	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	0:	U	R		REAR-END
STATE HIG	287	C	295.97	1/1/2018	2124	PDO	0	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	0:	U	R		REAR-END
STATE HIG	287	C	295.97	5/10/2018	0706	PDO	5	0	0	0	0	WMPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	50	N	0:	U	R		REAR-END
STATE HIG	287	C	296.05	4/4/2018	1519	INJ	1	3	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	0:	U	O		OVERTAKII
STATE HIG	287	C	296.08	10/5/2018	0826	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	0:	U	R		REAR-END
STATE HIG	287	C	296.08	8/21/2018	0800	PDO	4	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	0:	U	SI		SIDESWIPE
STATE HIG	287	C	296.1	3/23/2018	1205	INJ	8	1	1	0	0	BFPD	ON	NON-INTEI	7	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	50	N	0:	U	U	SI	UNKNOWN
STATE HIG	287	C	296.21	2/2/2018	1639	PDO	1	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	0:	U	SI		SIDESWIPE
STATE HIG	287	C	296.22	5/9/2018	0755	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	10	55	UK	N	0:	U	R		REAR-END
STATE HIG	287	C	296.22	9/20/2018	1755	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	0:	U	R		REAR-END
STATE HIG	287	C	296.25	3/23/2018	1729	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	UK	N	0:	U	R		REAR-END
STATE HIG	287	C	296.86	8/1/2018	0747	INJ	6	1	0	0	0	BFPD	ON	NON-INTEI	4	STRAIGHT	DRY	DAYLIGHT	NONE	50	50	50	N	0:	U	R		REAR-END
STATE HIG	287	C	296.87	6/1/2018	1150	INJ	2	1	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	0:	U	R		REAR-END
STATE HIG	287	C	296.95	1/26/2018	0651	INJ	0	2	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	0:	U	R		REAR-END
STATE HIG	287	C	296.98	8/8/2018	2200	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	50	50	UK	N	0:	U	P		PARKED M
STATE HIG	287	C	297	10/3/2018	0810	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	40	N	0:	U	U	U	UNKNOWN
STATE HIG	287	C	297	8/30/2018	0831	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	0:	U	SI		SIDESWIPE
STATE HIG	287	C	297	3/1/2018	2120	PDO	1	0	0	0	0	BFPD	ON	NON-INTEI	1	STRAIGHT	DRY	DARK-LIGH	NONE	50	UK	UK	N	0:	U	IN		INVOLVINC
STATE HIG	287	C	297	3/1/2018	2120	PDO	1	0	0	0	0	BFPD	ON	NON-INTEI	1	STRAIGHT	DRY	DARK-LIGH	RAIN	40	UK	UK	N	0:	U	IN		INVOLVINC
STATE HIG	287	C	297.03	3/26/2018	1609	PDO	7	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	40	40	UK	N	0:	U	R		REAR-END
STATE HIG	287	C	297.04	1/9/2018	1826	INJ	1	1	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	NONE	30	30	UK	N	0:	U	U	U	UNKNOWN
STATE HIG	287	C	297.15	3/17/2018	2153	PDO	1	0	0	0	0	BFPD	OFF RIGHT	NON-INTEI	1	STRAIGHT	DRY	DARK-LIGH	NONE	35	UK	UK	N	0:	U	FI		FENCE
STATE HIG	287	C	297.58	1/21/2018	0507	PDO	1	0	0	0	0	BFPD	OFF RIGHT	NON-INTEI	1	CURVE ON	ICY	DARK-UNL	SNOW/SLE	35	UK	UK	N	0:	U	CI		CURB/RAIS
STATE HIG	287	C	297.59	5/8/2018	1629	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	0:	U	R		REAR-END
STATE HIG	287	C	297.64	2/10/2018	1130	PDO	1	0	0	0	0	BFPD	OFF RIGHT	NON-INTEI	1	CURVE ON	SNOWY	DAYLIGHT	SNOW/SLE	30	UK	UK	N	0:	U	EI	W	WALL/BUII
STATE HIG	287	C	297.65	8/28/2018	0848	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	30	30	UK	N	0:	U	SI		SIDESWIPE
STATE HIG	287	C	298.05	6/5/2018	0742	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	0:	U	R		REAR-END
STATE HIG	287	C	298.26	9/17/2018	1427	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	35	N	0:	U	U	U	UNKNOWN
STATE HIG	287	C	298.27	12/5/2018	1832	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DARK-UNL	NONE	35	35	35	N	0:	U	R		REAR-END
STATE HIG	287	C	298.27	6/14/2018	1537	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	0:	U	R		REAR-END
STATE HIG	287	C	298.27	6/17/2018	0940	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	0:	U	SI		SIDESWIPE
STATE HIG	287	C	298.29	8/2/2018	0652	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	0:	U	R		REAR-END
STATE HIG	287	C	298.32	2/6/2018	0828	PDO	4	0	0	0	0	BFPD	ON	NON-INTEI	4	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	35	N	0:	U	U	U	UNKNOWN
STATE HIG	287	C	298.35	2/13/2018	1251	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	0:	U	SI		SIDESWIPE
STATE HIG	287	C	298.36	1/12/2018	1758	INJ	7	0	1	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DARK-LIGH	NONE	30	35	35	N	0:	U	U	U	UNKNOWN
STATE HIG	287	C	298.36	1/19/2018	1918	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DARK-LIGH	NONE	35	35	UK	N	0:	U	U	U	UNKNOWN
STATE HIG	287	C	298.36	9/12/2018	1358	INJ	2	1	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	0:	U	SI		SIDESWIPE
STATE HIG	287	C	298.38	8/22/2018	1633	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	35	35	UK	N	0:	U	R		REAR-END
STATE HIG	287	C	298.38	10/18/2018	1403	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	NONE	45	45	UK	N	0:	U	SI		SIDESWIPE

acctype	dir_1	vehicle_1	driver_1	factor_1	speed_1	veh_move	age_1	state_1	belt_1	dir_2	vehicle_2	driver_2	factor_2	speed_2	veh_move	age_2	state_2	belt_2	dir_3	vehicle_3	driver_3	factor_3	speed_3	veh_move	age_3	state_3
REAR-END	W	PASSENGE	NO IMPAIF	UNKNOWN	010	GOING STF	29	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	25	CO	Y			NO IMPAIF	NO APPAR			0	
SIDESWIPE (SAME DIRECTION)	W	PASSENGE	NO IMPAIF	NO APPAR	035	CHANGINC	18	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	050	GOING STF	34	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	E	SUV	NO IMPAIF	UNKNOWN	015	GOING STF	33	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	UK	OTHER	22	CO	Y			NO IMPAIF	NO APPAR			0	
SIDESWIPE (OPPOSITE DIRECTION)	W	PASSENGE	NO IMPAIF	UNKNOWN	055	OTHER	22	CO	Y	E	SUV	NO IMPAIF	NO APPAR	040	GOING STF	26	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	24	CO
SIDESWIPE (SAME DIRECTION)	E	SUV	NO IMPAIF	UNKNOWN	030	AVOIDING	52	CO	Y	E	OTHER - SE	NO IMPAIF	NO APPAR	030	PASSING	52	CO	Y			NO IMPAIF	NO APPAR			0	
CURB/RAISED MEDIAN	W	PASSENGE	NO IMPAIF	ASLEEP AT	050	GOING STF	19	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0	
REAR-END	W	PICKUP TR	NO IMPAIF	NO APPAR	010	SLOWING	26	TX	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	46	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	W	SUV	NO IMPAIF	DRIVER PR	020	SLOWING	49	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	40	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	W	SUV	NO IMPAIF	NO APPAR	020	GOING STF	51	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	43	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	W	HIT & RUN	NO IMPAIF	NO APPAR	UK	CHANGINC	0		N	W	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	16	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	W	SUV	NO IMPAIF	DRIVER PR	035	GOING STF	25	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	26	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	37	CO
OVERTAKING TURN	W	PASSENGE	NO IMPAIF	NO APPAR	035	MAKING LI	80	CO	Y	W	SUV	NO IMPAIF	NO APPAR	035	GOING STF	25	CO	N			NO IMPAIF	NO APPAR			0	
REAR-END	W	SUV	NO IMPAIF	DRIVER PR	025	GOING STF	17	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	45	CO	Y			NO IMPAIF	NO APPAR			0	
SIDESWIPE (SAME DIRECTION)	W	SUV	NO IMPAIF	NO APPAR	005	CHANGINC	44	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	005	SLOWING	37	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	E	PASSENGE	NO IMPAIF	ILLNESS	050	GOING STF	61	CO	Y	E	SUV	NO IMPAIF	NO APPAR	040	GOING STF	29	CO	Y	E	SUV	NO IMPAIF	NO APPAR	020	SLOWING	29	CO
SIDESWIPE (SAME DIRECTION)	E	HIT & RUN	NO IMPAIF	NO APPAR	UK	PASSING	0			E	PASSENGE	NO IMPAIF	UNKNOWN	015	GOING STF	52	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	W	PASSENGE	NO IMPAIF	DRIVER PR	055	GOING STF	17	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	25	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	E	PICKUP TR	NO IMPAIF	DRIVER PR	030	GOING STF	51	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	47	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	E	PASSENGE	NO IMPAIF	DRIVER PR	030	GOING STF	27	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	44	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	W	PICKUP TR	NO IMPAIF	NO APPAR	035	SLOWING	43	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	005	SLOWING	23	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	30	CO
REAR-END	W	SUV	NO IMPAIF	NO APPAR	010	GOING STF	52	TX	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	23	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	W	PASSENGE	NO IMPAIF	DRIVER PR	025	GOING STF	27	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	57	CO	Y			NO IMPAIF	NO APPAR			0	
PARKED MOTOR VEHICLE	E	SUV	NO IMPAIF	UNKNOWN	005	OTHER	20	CO		E	OTHER - SE	NO IMPAIF	NO APPAR	000	PARKED	0					NO IMPAIF	NO APPAR			0	
REAR-END	W	SUV	NO IMPAIF	DRIVER PR	040	GOING STF	35	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	40	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	29	CO
SIDESWIPE (SAME DIRECTION)	W	SUV	NO IMPAIF	DRIVER PR	015	CHANGINC	29	CO	Y	W	TRUCK GV	NO IMPAIF	NO APPAR	030	SLOWING	30	CO	Y			NO IMPAIF	NO APPAR			0	
INVOLVING OTHER OBJECT	E	PASSENGE	NO IMPAIF	NO APPAR	030	GOING STF	53	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0	
INVOLVING OTHER OBJECT	E	PASSENGE	NO IMPAIF	NO APPAR	050	GOING STF	25	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0	
REAR-END	E	SUV	NO IMPAIF	NO APPAR	005	GOING STF	53	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	37	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	E	SUV	NO IMPAIF	NO APPAR	015	SLOWING	29	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	60	CO	Y			NO IMPAIF	NO APPAR			0	
FENCE	E	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	33	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0	
CURB/RAISED MEDIAN	W	PASSENGE	NO IMPAIF	NO APPAR	025	OTHER	27	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0	
REAR-END	E	PASSENGE	NO IMPAIF	UNKNOWN	015	GOING STF	19	CO	Y	E	TRUCK GV	NO IMPAIF	NO APPAR	000	STOPPED I	27	CO	Y			NO IMPAIF	NO APPAR			0	
EMBANKMENT CUT/FILL SLOPE	W	PASSENGE	NO IMPAIF	NO APPAR	030	OTHER	24	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0	
SIDESWIPE (SAME DIRECTION)	E	PICKUP TR	NO IMPAIF	UNKNOWN	005	CHANGINC	34	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	60	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	W	PASSENGE	NO IMPAIF	DRIVER PR	025	GOING STF	51	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	37	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	N	SUV	NO IMPAIF	NO APPAR	015	GOING STF	43	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	23	CO	Y	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	0	
REAR-END	S	PASSENGE	NO IMPAIF	NO APPAR	030	GOING STF	49	CO	Y	S	SUV	NO IMPAIF	NO APPAR	010	SLOWING	37	CO	Y	S	SUV	NO IMPAIF	NO APPAR	025	SLOWING	28	CO
REAR-END	S	PICKUP TR	ALCOHOL I	NO APPAR	015	GOING STF	52	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	25	CO	Y			NO IMPAIF	NO APPAR			0	
SIDESWIPE (SAME DIRECTION)	N	PICKUP TR	NO IMPAIF	NO APPAR	035	GOING STF	20	CO	Y	N	PICKUP TR	NO IMPAIF	NO APPAR	035	CHANGINC	58	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	N	PASSENGE	NO IMPAIF	NO APPAR	020	GOING STF	28	CO	Y	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	61	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	S	SUV	NO IMPAIF	DRIVER PR	030	GOING STF	59	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	37	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	28	CO
SIDESWIPE (SAME DIRECTION)	N	PASSENGE	NO IMPAIF	NO APPAR	002	CHANGINC	30	NM	Y	N	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	28	CO	Y			NO IMPAIF	NO APPAR			0	
REAR-END	S	NON-SCHC	NO IMPAIF	DRIVER PR	010	GOING STF	63	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	26	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	44	AZ
REAR-END	N	PASSENGE	ALCOHOL I	UNKNOWN	020	GOING STF	26	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	37	CO	Y	UK	UNKNOWN	NO IMPAIF	NO APPAR	UK	UNKNOWN	0	
SIDESWIPE (SAME DIRECTION)	N	PASSENGE	NO IMPAIF	NO APPAR	035	CHANGINC	42	CO	Y	N	PICKUP TR	NO IMPAIF	NO APPAR	015	GOING STF	29	KS	Y			NO IMPAIF	NO APPAR			0	
REAR-END	S	PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	28	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	34	CO	Y			NO IMPAIF	NO APPAR			0	
SIDESWIPE (SAME DIRECTION)	N	SUV	NO IMPAIF	NO APPAR	035	CHANGINC	61	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	58	CO	Y			NO IMPAIF	NO APPAR			0	

belt_3	wan_type	loc_01	link	loc_02	hazmat_1	hazmat_2	hazmat_3	violcode_1	violcode_2	violcode_3	cycprot_1	cycprot_2	cycprot_3	drvinj_1	drvinj_2	drvinj_3	dui_1	dui_2	dui_3	city	county	latitude	longitude
		120TH AVE	00070FE	LOWELL BI	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91413	-105.034
		120TH AVE	99999FW	LOWELL BI	NO	NO	NO	UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91417	-105.035
		120TH AVE	00300FW	LOWELL BI	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.9142	-105.036
		120TH AVE	00325FW	LOWELL BI	NO	NO	NO	CARELESS I			NONE	NONE	NONE	POSSIBLE/I	NO INJURY	NO INJURY	N	N	N	WESTMINS	ADAMS	39.9142	-105.036
		120TH AVE	00875FW	LOWELL BI	NO	NO	NO	YIELD ROW			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91421	-105.038
		120TH AVE	00154FW	PERRY ST	NO	NO	NO	CARELESS I			NONE			NO INJURY			N	N	N	WESTMINS	ADAMS	39.91422	-105.04
		120TH AVE	99999FE	VRAIN ST	NO	NO	NO				NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	ADAMS	39.91424	-105.046
		120TH AVE	00650FW	VRAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE		POSSIBLE/I	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.048
		120TH AVE	01118FE	SHERIDAN	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	ADAMS	39.91424	-105.05
		120TH AVE	00659FE	SHERIDAN	NO	NO	NO				NONE	NONE			NO INJURY		N	N	N	WESTMINS	ADAMS	39.91423	-105.051
Y		120TH AVE	00617FE	SHERIDAN	NO	NO	NO	CARELESS I			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	WESTMINS	ADAMS	39.91423	-105.051
		120TH AVE	00220FE	SHERIDAN	NO	NO	NO	RIGHT TUR			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91424	-105.053
		120TH AVE	99999FE	SHERIDAN	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91424	-105.054
		120TH AVE	99999FE	SHERIDAN	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91424	-105.054
Y		120TH AVE	99999FW	SHERIDAN	NO	NO	NO				NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91425	-105.055
		120TH AVE	00632FW	SHERIDAN	NO	NO	NO	IMP PASS/			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
		120TH AVE	00035FE	CHASE ST	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
		120TH AVE	99999FW	CHASE ST	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.058
		120TH AVE	99999FW	CHASE ST	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.059
Y		120TH AVE	99999FW	LAMAR ST	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.068
		120TH AVE	00100FE	LAMAR ST	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.068
		120TH AVE	00320FE	MAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91429	-105.069
		120TH AVE	00687FE	GREENWA	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY			N	N	N	BROOMFIE	BROOMFIE	39.91431	-105.07
Y		120TH AVE	99999FE	MAIN ST	NO	NO	NO	CARELESS I			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
		120TH AVE	99999FE	MAIN ST	NO	NO	NO	UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
		120TH AVE	99999FE	MAIN ST	NO	NO	NO				NONE			NO INJURY			N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
		120TH AVE	99999FE	MAIN ST	NO	NO	NO				NONE			NO INJURY			N	N	N	BROOMFIE	BROOMFIE	39.91433	-105.071
		120TH AVE	99999FW	MAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.071
		120TH AVE	00147FW	MAIN ST	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
		120TH AVE	00075FW	QUAY ST	NO	NO	NO				NONE			NO INJURY			N	N	N	BROOMFIE	BROOMFIE	39.91435	-105.073
		HWY 287	99999FW	120TH AVE	NO	NO	NO				NONE			NO INJURY			N	N	N	BROOMFIE	BROOMFIE	39.91448	-105.081
		HWY 287	00100FNW	HWY 287 /	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91452	-105.081
		HWY 287	99999FE	HEMLOCK	NO	NO	NO				NONE			NO INJURY			N	N	N	BROOMFIE	BROOMFIE	39.91491	-105.082
		HWY 287	AT	HEMLOCK	NO	NO	NO	UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91499	-105.082
		HWY 287	00150FW	NICKEL ST	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91811	-105.089
		HWY 287	00597FS	MIDWAY E	NO	NO	NO	FOLLOWIN	LEAVING S		NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92084	-105.091
Y		HWY 287	AT	HWY 121 (	NO	NO	NO	CARELESS I			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92099	-105.091
		HWY 287	AT	HWY 121 J	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92099	-105.091
		HWY 287 N	AT	HWY 121 J	NO	NO	NO	FAILED YIE			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92099	-105.091
		MIDWAY E	00400FS	HWY 287	NO	NO	NO	FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92126	-105.091
Y		HWY 287	00262FS	MIDWAY E	NO	NO	NO	CARELESS I		DRIVE WHI	NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92167	-105.091
		HWY 287 N	00409FN	HWY 121 J	NO	NO	NO	FAILED YIE			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
Y		HWY 287	99999FS	MIDWAY E	NO	NO	NO	FOLLOWIN			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92222	-105.091
		HWY 287	99999FS	MIDWAY E	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92222	-105.091
		HWY 287	99999FS	MIDWAY E	NO	NO	NO	UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92222	-105.091
		HWY 287	99999FN	MIDWAY E	NO	NO	NO	CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92249	-105.091
		HWY 287	99999FN	MIDWAY E	NO	NO	NO	UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92249	-105.091

system	rte	sec	mp	date	time	severity	injlevel_1	injlevel_2	injlevel_3	injlevel_4	injlevel_5	agencynan	location	road_desc	vehicles	contour	condition	lighting	w	lii	lii	ra	re	ru	ev	ev	mhe	acctype	dir_1	vehicle_1	driver_1	factor_1
STATE HIG	287	C	295.45	5/30/2019	1150	PDO	2	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	5(	5(	U	N	0:	U	RI	REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER INI
STATE HIG	287	C	295.47	8/23/2019	1123	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	5(	5(	U	N	0:	U	RI	REAR-END	REAR-END	W	SUV	NO IMPAIF	NO APPAR
STATE HIG	287	C	295.7	2/27/2019	0830	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	F(	5(	5(	U	N	0:	U	RI	REAR-END	REAR-END	W	SUV	NO IMPAIF	NO APPAR
STATE HIG	287	C	295.7	5/25/2019	0953	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	4!	4!	U	N	0:	U	RI	REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER FA
STATE HIG	287	C	295.7	7/17/2019	0834	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	5(	5(	U	N	0:	U	RI	REAR-END	REAR-END	W	SUV	NO IMPAIF	DRIVER UN
STATE HIG	287	C	295.74	6/8/2019	1314	PDO	2	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	4(	4(	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	W	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	295.8	10/2/2019	1712	PDO	3	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	5(	5(	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	E	PICKUP TR	NO IMPAIF	DRIVER INI
STATE HIG	287	C	295.9	6/6/2019	0801	PDO	2	0	0	0	0	WMPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	5(	5(	U	N	0:	U	RI	REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	UNKNOWI
STATE HIG	287	C	296.09	6/4/2019	1521	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	N	5(	5(	5(	N	0:	U	U	U	UNKNOWI	REAR-END	W	SUV	NO IMPAIF	NO APPAR
STATE HIG	287	C	296.09	6/3/2019	1429	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	5(	5(	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	W	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	296.09	6/4/2019	2200	PDO	1	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	N	U	4!	U	N	0:	U	O	CI	CURB/RAIS	SIDESWIPE (SAME DIRECTION)	W	HIT & RUN	NO IMPAIF	NO APPAR
STATE HIG	287	C	296.09	6/10/2019	1520	INJ	2	1	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	4(	4(	U	N	0:	U	RI	REAR-END	REAR-END	N	SUV	NO IMPAIF	DRIVER PR
STATE HIG	287	C	296.19	12/12/2019	1231	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	N	5(	5(	5(	N	0:	U	U	V	UNKNOWI	REAR-END	E	SUV	NO IMPAIF	DRIVER UN
STATE HIG	287	C	296.2	12/3/2019	1537	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	5(	5(	U	N	0:	U	U	EI	UNKNOWI	REAR-END	E	SUV	NO IMPAIF	NO APPAR
STATE HIG	287	C	296.21	12/11/2019	1512	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	5(	5(	U	N	0:	U	RI	REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	UNKNOWI
STATE HIG	287	C	296.21	12/1/2019	2012	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-UNL	N	5(	5(	U	N	0:	U	RI	REAR-END	REAR-END	W	SUV	ALCOHOL I	UNKNOWI
STATE HIG	287	C	296.22	2/7/2019	1350	INJ	1	1	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	4!	4!	U	N	0:	U	RI	REAR-END	REAR-END	W	SUV	NO IMPAIF	DRIVER PR
STATE HIG	287	C	296.23	2/12/2019	1635	INJ	2	1	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	N	5(	5(	5(	N	0:	U	U	U	UNKNOWI	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	296.23	3/16/2019	1240	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	N	5(	5(	5(	N	0:	U	U	U	UNKNOWI	REAR-END	E	SUV	NO IMPAIF	NO APPAR
STATE HIG	287	C	296.23	7/11/2019	1803	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	4!	4!	U	N	0:	U	RI	REAR-END	REAR-END	E	PICKUP TR	NO IMPAIF	DRIVER PR
STATE HIG	287	C	296.24	3/8/2019	1453	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	5(	5(	U	N	0:	U	RI	REAR-END	REAR-END	E	PICKUP TR	NO IMPAIF	NO APPAR
STATE HIG	287	C	296.24	4/9/2019	1148	PDO	4	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	N	5(	5(	5(	N	0:	U	U	U	UNKNOWI	REAR-END	E	SUV	NO IMPAIF	NO APPAR
STATE HIG	287	C	296.33	6/13/2019	1620	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	5(	5(	U	N	0:	U	RI	REAR-END	REAR-END	E	SUV	NO IMPAIF	NO APPAR
STATE HIG	287	C	296.33	6/24/2019	1550	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	4!	5(	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	E	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	296.84	12/20/2019	1602	PDO	4	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	4(	4(	U	N	0:	U	RI	REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	296.85	12/28/2019	1017	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	ICY	DAYLIGHT	SI	4(	4(	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	W	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	296.87	5/14/2019	1351	PDO	1	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	4(	U	U	N	0:	U	P/	PARKED M	PARKED MOTOR VEHICLE	N	OTHER - SI	NO IMPAIF	NO APPAR
STATE HIG	287	C	297	5/14/2019	1350	INJ	1	1	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	3!	3!	U	N	0:	U	RI	REAR-END	REAR-END	W	SUV	NO IMPAIF	UNKNOWI
STATE HIG	287	C	297	9/21/2019	1254	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	4(	4(	U	N	0:	U	RI	REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	297.01	2/25/2019	1238	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	4(	4(	U	N	0:	U	RI	REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	UNKNOWI
STATE HIG	287	C	297.01	4/28/2019	1145	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	4(	4(	U	N	0:	U	RI	REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	297.01	7/3/2019	1110	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	3!	3!	U	N	0:	U	RI	REAR-END	REAR-END	N	SUV	NO IMPAIF	NO APPAR
STATE HIG	287	C	297.15	6/11/2019	1737	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	4!	4!	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	E	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	297.21	6/5/2019	1801	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	4(	4(	U	N	0:	U	RI	REAR-END	REAR-END	E	PICKUP TR	NO IMPAIF	DRIVER PR
STATE HIG	287	C	297.27	8/26/2019	1544	INJ	2	1	1	0	0	BFPD	ON	NON-INTEI	4	STRAIGHT	DRY	DAYLIGHT	N	4(	4(	4(	N	0:	U	U	U	UNKNOWI	REAR-END	E	PASSENGE	NO IMPAIF	DRIVER PR
STATE HIG	287	C	297.34	4/24/2019	1752	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	4(	4(	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	W	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	297.37	2/22/2019	1542	PDO	4	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	4(	4(	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	E	SUV	NO IMPAIF	NO APPAR
STATE HIG	287	C	297.38	6/20/2019	1444	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	DRY	DAYLIGHT	N	3!	3!	3!	N	0:	U	RI	REAR-END	REAR-END	W	SUV	NO IMPAIF	DRIVER INI
STATE HIG	287	C	297.45	1/23/2019	1831	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	N	4(	4(	U	N	0:	U	RI	REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	297.47	6/6/2019	2132	INJ	4	1	0	0	0	BFPD	ON	NON-INTEI	2	CURVE ON	WET	DARK-LIGH	R,	3!	3!	U	N	0:	U	RI	REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	UNKNOWI
STATE HIG	287	C	297.88	7/4/2019	1853	PDO	3	0	0	0	0	BFPD	OFF LEFT	NON-INTEI	1	STRAIGHT	WET	DAYLIGHT	R,	3!	U	U	N	0:	U	D	FI	FENCE	FENCE	E	PASSENGE	NO IMPAIF	DRIVER INI
STATE HIG	287	C	297.88	8/7/2019	1411	INJ	0	0	2	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	3!	3!	U	N	0:	U	U	O	UNKNOWI	REAR-END	E	PASSENGE	NO IMPAIF	EVADING L
STATE HIG	287	C	298.08	10/28/2019	1433	PDO	4	0	0	0	0	BFPD	ON	NON-INTEI	3	STRAIGHT	WET	DAYLIGHT	N	3!	3!	3!	N	0:	U	U	U	UNKNOWI	REAR-END	W	SUV	NO IMPAIF	DRIVER PR
STATE HIG	287	C	298.1	11/29/2019	1304	PDO	4	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	WET	DAYLIGHT	N	3!	3!	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	W	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	298.1	3/24/2019	1037	PDO	1	0	0	0	0	BFPD	OFF AT TEI	NON-INTEI	1	CURVE ON	DRY	DAYLIGHT	N	3!	U	U	N	0:	U	D	LI	LIGHT/UTII	LIGHT/UTILITY POLE	SW	PASSENGE	NO IMPAIF	UNKNOWI
STATE HIG	287	C	298.27	9/24/2019	1758	PDO	3	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	3!	3!	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	NW	PASSENGE	NO IMPAIF	UNKNOWI
STATE HIG	287	C	298.28	10/1/2019	1712	PDO	4	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	WET	DAYLIGHT	N	3!	3!	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	S	SUV	NO IMPAIF	NO APPAR
STATE HIG	287	C	298.36	9/23/2019	1441	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	4!	4!	U	N	0:	U	RI	REAR-END	REAR-END	S	PASSENGE	NO IMPAIF	UNKNOWI
STATE HIG	287	C	298.36	7/10/2019	0735	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	3!	3!	U	N	0:	U	RI	REAR-END	REAR-END	S	TRUCK GV	NO IMPAIF	NO APPAR
STATE HIG	287	C	298.36	7/16/2019	1548	INJ	1	1	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	3!	3!	U	N	0:	U	RI	REAR-END	REAR-END	S	PASSENGE	NO IMPAIF	UNKNOWI
STATE HIG	287	C	298.37	1/17/2019	1454	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	3!	3!	U	N	0:	U	RI	REAR-END	REAR-END	N	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	298.37	2/13/2019	1412	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	3!	3!	U	N	0:	U	RI	REAR-END	REAR-END	S	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	298.37	2/27/2019	1644	PDO	4	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	3(	3(	U	N	0:	U	RI	REAR-END	REAR-END	N	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	298.37	2/17/2019	2103	PDO	5	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DARK-LIGH	N	1!	3!	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	N	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	298.37	4/3/2019	1741	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	4!	4!	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	S	PICKUP TR	NO IMPAIF	NO APPAR
STATE HIG	287	C	298.37	4/4/2019	1655	INJ	8	1	0	0	0	BFPD	ON	NON-INTEI	4	STRAIGHT	DRY	DAYLIGHT	N	4!	4!	4!	N	0:	U	U	U	UNKNOWI	REAR-END	S	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	298.5	4/1/2019	0813	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	4!	4!	U	N	0:	U	RI	REAR-END	REAR-END	S	PASSENGE	NO IMPAIF	DRIVER PR
STATE HIG	287	C	298.5	1/30/2019	0945	PDO	2	0	0	0	0	BFPD	ON	NON-INTEI	2	STRAIGHT	DRY	DAYLIGHT	N	3!	3!	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	S	PICKUP TR	NO IMPAIF	UNKNOWI

speed_1	veh_move	age_1	state_1	belt_1	dir_2	vehicle_2	driver_2	factor_2	speed_2	veh_move	age_2	state_2	belt_2	dir_3	vehicle_3	driver_3	factor_3	speed_3	veh_move	age_3	state_3	belt_3	wan_type	loc_01	link	loc_02	hazmat_1	hazmat_2	hazmat_3
040	GOING STF	16	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	46	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00060FE	BRADBURN	NO	NO	NO
040	GOING STF	23	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	63	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	99999FW	BRADBURN	NO	NO	NO
030	GOING STF	64	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	010	SLOWING	56	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	VRAIN ST	NO	NO	NO
045	GOING STF	25	CO	Y	W	SUV	NO IMPAIF	NO APPAR	003	STOPPED I	36	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	VRAIN ST	NO	NO	NO
010	GOING STF	26		Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	34	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	VRAIN ST	NO	NO	NO
025	CHANGINC	78	CO	Y	W	SUV	NO IMPAIF	NO APPAR	035	GOING STF	45	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00200FW	VRAIN ST	NO	NO	NO
035	CHANGINC	17	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	035	GOING STF	74	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00550FW	VRAIN ST	NO	NO	NO
010	GOING STF	21	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	40	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	01001FE	SHERIDAN	NO	NO	NO
030	GOING STF	23	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	39	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	65	CO	Y		120TH AVE	AT	SHERIDAN	NO	NO	NO
020	CHANGINC	74	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	17	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	SHERIDAN	NO	NO	NO
UK	OTHER	0		N	W	PASSENGE	NO IMPAIF	NO APPAR	045	GOING STF	29	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	SHERIDAN	NO	NO	NO
015	GOING STF	35	CO	Y	N	SUV	NO IMPAIF	NO APPAR	005	MAKING R	76	CO	Y			NO IMPAIF	NO APPAR			0				SHERIDAN	AT	120TH AVE	NO	NO	NO
035	CHANGINC	28	IL	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	37	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	56	CO	Y		120TH AVE	00551FW	SHERIDAN	NO	NO	NO
025	GOING STF	37	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	26	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00181FE	CHASE ST	NO	NO	NO
027	GOING STF	48	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	63	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00085FE	CHASE ST	NO	NO	NO
025	GOING STF	44	CO	Y	W	SUV	NO IMPAIF	NO APPAR	025	GOING STF	37	CA	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00650FW	SHERIDAN	NO	NO	NO
015	GOING STF	28	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	21	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	99999FE	CHASE ST	NO	NO	NO
010	GOING STF	60	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	62	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	57	CO	Y		120TH AVE	AT	CHASE ST	NO	NO	NO
035	SLOWING	19	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	48	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	25	CO	Y		120TH AVE	AT	CHASE ST	NO	NO	NO
025	GOING STF	22	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	25	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST	NO	NO	NO
025	GOING STF	46	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	24	MA	Y			NO IMPAIF	NO APPAR			0				120TH AVE	99999FW	CHASE ST	NO	NO	NO
010	GOING STF	62	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	56	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	59	CO	Y		120TH AVE	99999FW	CHASE ST	NO	NO	NO
005	GOING STF	63	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	46	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00.10MW	CHASE ST	NO	NO	NO
050	CHANGINC	60	CO	Y	E	SUV	NO IMPAIF	NO APPAR	045	GOING STF	35	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	GRAY ST (N	NO	NO	NO
005	GOING STF	58	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	17	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00030FE	GREENWA	NO	NO	NO
035	CHANGINC	53	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	55	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	LAMAR ST	NO	NO	NO
005	GOING STF	25	IL	Y	UK	SUV	NO IMPAIF	NO APPAR	000	PARKED	0					NO IMPAIF	NO APPAR			0				HWY 287	00.50MS	MIDWAY B	NO	NO	NO
030	CHANGINC	29	CO	Y	W	SUV	NO IMPAIF	NO APPAR	UK	GOING STF	72	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	MAIN ST	NO	NO	NO
030	GOING STF	17	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	18	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	MAIN ST	NO	NO	NO
005	MAKING LI	50	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	54	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	MAIN ST	NO	NO	NO
015	GOING STF	73	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	UK	GOING STF	44	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	MAIN ST	NO	NO	NO
005	GOING STF	59	CO	Y	N	PICKUP TR	NO IMPAIF	NO APPAR	015	MAKING R	57	CO	Y			NO IMPAIF	NO APPAR			0				MAIN ST	AT	120TH AVE	NO	NO	NO
005	CHANGINC	50	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	045	GOING STF	50	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	99999FW	QUAY ST	NO	NO	NO
005	GOING STF	44	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	38	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	REED ST	NO	NO	NO
040	GOING STF	45	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	26	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	36	CO	Y		120TH AVE	AT	SAULSBUR	NO	NO	NO
040	GOING STF	31	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	25	FL	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	TELLER ST	NO	NO	NO
030	MAKING LI	21	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	34	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	EMERALD !	NO	NO	NO
030	GOING STF	17	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	34	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	37	CO	Y		120TH AVE	99999FE	EMERALD !	NO	NO	NO
035	SLOWING	20	TX	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	29	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	UPHAM ST	NO	NO	NO
020	GOING STF	69	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	19	CO	Y			NO IMPAIF	NO APPAR			0				HWY 287	00.10MW	120TH AVE	NO	NO	NO
040	OTHER	25	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0				HWY 287	AT	LAUREL ST	NO	NO	NO
070	GOING STF	19	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	035	CHANGINC	63	CO	Y			NO IMPAIF	NO APPAR			0				HWY 287 *	AT	LAUREL ST	NO	NO	NO
005	GOING STF	18	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	52	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	57	CO	Y		HWY 287	AT	NICKEL ST	NO	NO	NO
020	CHANGINC	17	CO	Y	W	SUV	NO IMPAIF	NO APPAR	025	GOING STF	17	CO	Y			NO IMPAIF	NO APPAR			0				HWY 287	AT	MM 298.1	NO	NO	NO
035	GOING STF	50	CO	Y			NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR			0				HWY 287 S	AT	MM 298.1	NO	NO	NO
030	CHANGINC	23	CO	Y	NW	SUV	NO IMPAIF	NO APPAR	030	GOING STF	50	CO	Y			NO IMPAIF	NO APPAR			0				HWY 287 \	99999FW	HWY 121	NO	NO	NO
030	CHANGINC	50	CO	Y	S	SUV	NO IMPAIF	NO APPAR	030	GOING STF	56	CO	Y			NO IMPAIF	NO APPAR			0				HWY 287	00476FS	MIDWAY B	NO	NO	NO
005	OTHER	65	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	34	CO	Y			NO IMPAIF	NO APPAR			0				HWY 287	00030FS	MIDWAY B	NO	NO	NO
035	GOING STF	61	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	40	CO	Y			NO IMPAIF	NO APPAR			0				HWY 287	99999FS	MIDWAY B	NO	NO	NO
030	GOING STF	38	CO	Y	S	SUV	NO IMPAIF	NO APPAR	005	SLOWING	35	CO	Y			NO IMPAIF	NO APPAR			0				HWY 287	99999FS	MIDWAY B	NO	NO	NO
010	GOING STF	22	FL	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	59	CO	Y			NO IMPAIF	NO APPAR			0				HWY 287	AT	MIDWAY B	NO	NO	NO
040	GOING STF	81	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	030	GOING STF	52	CO	Y			NO IMPAIF	NO APPAR			0				HWY 287	AT	MIDWAY B	NO	NO	NO
005	CHANGINC	21	CO	Y	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	44	CO	Y			NO IMPAIF	NO APPAR			0				HWY 287	AT	MIDWAY B	NO	NO	NO
035	CHANGINC	41	CO	Y	N	SUV	NO IMPAIF	NO APPAR	030	GOING STF	57	CO	Y			NO IMPAIF	NO APPAR			0				HWY 287	AT	MIDWAY B	NO	NO	NO
001	PASSING	69	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	52	CO	Y			NO IMPAIF	NO APPAR			0				HWY 287	AT	MIDWAY B	NO	NO	NO
035	GOING STF	20	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	46	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	45	CO	Y		HWY 287	AT	MIRAMON	NO	NO	NO
020	CHANGINC	23	CO	Y	S	SUV	NO IMPAIF	NO APPAR	010	SLOWING	30	CO	Y			NO IMPAIF	NO APPAR			0				HWY 287	AT	5TH AVE W	NO	NO	NO
045	GOING STF	27	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	025	MAKING R	41	CO	Y			NO IMPAIF	NO APPAR			0				HWY 287	AT	5TH AVE W	NO	NO	NO

violcode_1	violcode_2	violcode_3	cycprot_1	cycprot_2	cycprot_3	drvinj_1	drvinj_2	drvinj_3	dui_1	dui_2	dui_3	city	county	latitude	longitude
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91422	-105.041
FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91422	-105.042
FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91424	-105.046
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91424	-105.046
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.047
UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.048
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.05
FOLLOWIN			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
			NONE	NONE			NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
CARELESS I			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91426	-105.056
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.057
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91427	-105.057
DRIVE UNI			NONE	NONE		NO INJURY	NO INJURY		Y	N	N	BROOMFIE	BROOMFIE	39.91427	-105.057
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.057
CARELESS I			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
CARELESS I			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
FOLLOWIN			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.061
UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.061
			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.067
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.067
			NONE	NONE		NO INJURY			N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.067
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91431	-105.07
FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91431	-105.07
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91435	-105.073
FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91435	-105.074
CARELESS I			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91436	-105.075
NO INSURA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91437	-105.077
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91437	-105.077
FOLLOWIN			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91436	-105.077
FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91426	-105.079
			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91436	-105.079
CARELESS I			NONE			NO INJURY			N	N	N	BROOMFIE	BROOMFIE	39.91684	-105.086
RECKLESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91684	-105.086
CARELESS I			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91849	-105.089
CARELESS I			NONE			NO INJURY			N	N	N	BROOMFIE	BROOMFIE	39.91849	-105.089
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91449	-105.081
UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92117	-105.091
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92199	-105.091
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92199	-105.091
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92199	-105.091
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
DR UNDER			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
FOLLOWIN			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92393	-105.091
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.92393	-105.091

system	rte	sec	mp	date	time	severity	injlevel_1	injlevel_2	injlevel_3	injlevel_4	injlevel_5	agencynan	location	road_desc	vehicles	contour	condition	lighting	weather	lir	lir	ra	re	ru	ev	ev	mhe	acctype	dir_1	vehicle_1	driver_1	factor_1
STATE HIG	287	C	295.05	8/30/2019	0859	INJ	1	1	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	U	N	0:	U	R	REAR-END	REAR-END	E	SUV	NO	IMPAIF	NO APPAR
STATE HIG	287	C	295.06	10/9/2019	0907	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	U	N	0:	U	R	REAR-END	REAR-END	W	SUV	NO	IMPAIF	NO APPAR
STATE HIG	287	C	295.07	9/30/2019	1759	PDO	2	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	4!	4!	U	N	0:	U	A	APPROACH	APPROACH TURN	W	SUV	NO	IMPAIF	DRIVER PR
STATE HIG	287	C	295.07	6/26/2019	1833	INJ	5	1	0	0	0	BFPD	ON	AT INTERSI	3	STRAIGHT	DRY	DAYLIGHT	NONE	5!	5!	5!	N	0:	U	U	UNKNOWN	REAR-END	W	SUV	NO	IMPAIF	UNKNOWN
STATE HIG	287	C	295.07	6/26/2019	1845	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	3	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	U	N	0:	U	U	UNKNOWN	REAR-END	W	SUV	NO	IMPAIF	NO APPAR
STATE HIG	287	C	295.07	1/16/2019	1404	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	W	PASSENGE	NO	IMPAIF	NO APPAR
STATE HIG	287	C	295.07	9/16/2019	1735	PDO	1	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	4!	4(	U	N	0:	U	R	REAR-END	REAR-END	S	SUV	NO	IMPAIF	UNKNOWN
STATE HIG	287	C	295.07	11/17/2019	2149	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	4(	4(	U	N	0:	U	R	REAR-END	REAR-END	S	HIT & RUN	NO	IMPAIF	NO APPAR
STATE HIG	287	C	295.45	10/19/2019	1246	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	U	N	0:	U	R	REAR-END	REAR-END	W	PASSENGE	NO	IMPAIF	DRIVER PR
STATE HIG	287	C	295.46	2/17/2019	2030	PDO	2	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	4(	4(	U	N	0:	U	R	REAR-END	REAR-END	E	PASSENGE	NO	IMPAIF	NO APPAR
STATE HIG	287	C	295.58	2/9/2019	1115	PDO	4	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	U	N	0:	U	R	REAR-END	REAR-END	W	SUV	NO	IMPAIF	UNKNOWN
STATE HIG	287	C	295.58	12/20/2019	1329	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	U	N	0:	U	A	APPROACH	APPROACH TURN	W	PASSENGE	NO	IMPAIF	DRIVER INI
STATE HIG	287	C	295.69	2/3/2019	1505	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	U	N	0:	U	R	REAR-END	REAR-END	W	SUV	NO	IMPAIF	UNKNOWN
STATE HIG	287	C	295.7	12/16/2019	0646	PDO	2	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	2!	5(	U	N	0:	U	B	BROADSID	BROADSIDE	N	PASSENGE	NO	IMPAIF	DRIVER INI
STATE HIG	287	C	295.7	2/16/2019	2035	PDO	4	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	5(	5(	U	N	0:	U	R	REAR-END	REAR-END	W	PASSENGE	NO	IMPAIF	DRIVER PR
STATE HIG	287	C	295.7	9/14/2019	2023	PDO	5	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	4!	4!	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	E	PASSENGE	NO	IMPAIF	DRIVER INI
STATE HIG	287	C	295.7	1/4/2019	1402	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	U	N	0:	U	R	REAR-END	REAR-END	W	PASSENGE	NO	IMPAIF	DRIVER PR
STATE HIG	287	C	295.7	11/8/2019	1520	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	N	PASSENGE	NO	IMPAIF	NO APPAR
STATE HIG	287	C	295.7	7/4/2019	1422	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	2!	2!	U	N	0:	U	R	REAR-END	REAR-END	S	PASSENGE	NO	IMPAIF	NO APPAR
STATE HIG	287	C	295.7	11/16/2019	1026	PDO	2	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	2!	2!	U	N	0:	U	R	REAR-END	REAR-END	N	PASSENGE	NO	IMPAIF	DRIVER PR
STATE HIG	287	C	295.7	3/22/2019	0808	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	5(	N	0:	U	U	UNKNOWN	REAR-END	W	SUV	NO	IMPAIF	DRIVER PR
STATE HIG	287	C	295.75	10/21/2019	1424	PDO	5	0	0	0	0	WMPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	5(	N	0:	U	U	UNKNOWN	REAR-END	W	PICKUP TR	NO	IMPAIF	UNKNOWN
STATE HIG	287	C	295.8	12/12/2019	1106	INJ	0	1	2	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	U	N	0:	U	R	REAR-END	REAR-END	E	PASSENGE	NO	IMPAIF	DRIVER INI
STATE HIG	287	C	295.81	9/29/2019	1948	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAWN OR	NONE	2(	2(	U	N	0:	U	R	REAR-END	REAR-END	S	PASSENGE	NO	IMPAIF	NO APPAR
STATE HIG	287	C	295.89	5/15/2019	1707	INJ	0	0	2	1	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	U	N	0:	U	A	APPROACH	APPROACH TURN	W	SUV	NO	IMPAIF	UNKNOWN
STATE HIG	287	C	296.06	4/22/2019	1523	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	U	N	0:	U	R	REAR-END	REAR-END	W	PASSENGE	NO	IMPAIF	NO APPAR
STATE HIG	287	C	296.08	6/6/2019	0751	INJ	2	1	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	U	N	0:	U	R	REAR-END	REAR-END	W	PASSENGE	NO	IMPAIF	DRIVER PR
STATE HIG	287	C	296.09	5/20/2019	1203	PDO	2	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	WET	DAYLIGHT	RAIN	5(	4!	U	N	0:	U	B	BROADSID	BROADSIDE	E	PICKUP TR	NO	IMPAIF	DRIVER PR
STATE HIG	287	C	296.09	9/22/2019	1844	INJ	2	1	1	0	0	WMPD	ON	AT INTERSI	3	STRAIGHT	DRY	DAYLIGHT	NONE	5(	4(	4(	N	0:	U	U	SI	UNKNOWN	BROADSIDE	W	PASSENGE	NO	IMPAIF	DRIVER PR
STATE HIG	287	C	296.09	2/11/2019	1056	PDO	4	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	U	N	0:	U	R	REAR-END	REAR-END	E	PASSENGE	NO	IMPAIF	DISTRACTE
STATE HIG	287	C	296.09	3/25/2019	1251	PDO	4	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	U	N	0:	U	R	REAR-END	REAR-END	W	PASSENGE	NO	IMPAIF	DRIVER PR
STATE HIG	287	C	296.09	9/25/2019	1937	PDO	4	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DARK-LIGH	NONE	4!	4!	U	N	0:	U	R	REAR-END	REAR-END	W	SUV	ALCOHOL/	UNKNOWN
STATE HIG	287	C	296.09	10/12/2019	1157	PDO	4	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	4!	4!	U	N	0:	U	R	REAR-END	REAR-END	W	PICKUP TR	NO	IMPAIF	NO APPAR
STATE HIG	287	C	296.09	10/12/2019	1805	INJ	5	1	0	0	0	BFPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	5(	N	0:	U	U	U	UNKNOWN	REAR-END	E	PASSENGE	NO	IMPAIF	NO APPAR
STATE HIG	287	C	296.09	12/13/2019	1714	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAWN OR	NONE	4!	4!	U	N	0:	U	R	REAR-END	REAR-END	E	PICKUP TR	NO	IMPAIF	DRIVER PR
STATE HIG	287	C	296.09	8/20/2019	1555	PDO	1	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	4!	4!	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	E	SUV	NO	IMPAIF	NO APPAR
STATE HIG	287	C	296.09	6/10/2019	0803	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	U	N	0:	U	U	CI	UNKNOWN	APPROACH TURN	W	PASSENGE	NO	IMPAIF	UNKNOWN
STATE HIG	287	C	296.09	6/21/2019	2344	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	5(	5(	U	N	0:	U	A	APPROACH	APPROACH TURN	E	TRUCK GV	NO	IMPAIF	DRIVER PR
STATE HIG	287	C	296.09	7/31/2019	1735	PDO	2	0	0	0	0	WMPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	4(	4(	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	S	PICKUP TR	NO	IMPAIF	NO APPAR
STATE HIG	287	C	296.09	1/20/2019	1946	PDO	4	0	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	4!	4!	U	N	0:	U	R	REAR-END	REAR-END	N	PASSENGE	NO	IMPAIF	DRIVER PR
STATE HIG	287	C	296.09	2/4/2019	2246	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	4(	4(	U	N	0:	U	R	REAR-END	REAR-END	S	SUV	NO	IMPAIF	UNKNOWN
STATE HIG	287	C	296.09	6/18/2019	1738	INJ	1	1	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	WET	DAYLIGHT	RAIN	4(	4(	U	N	0:	U	R	REAR-END	REAR-END	S	SUV	NO	IMPAIF	UNKNOWN
STATE HIG	287	C	296.09	6/11/2019	1612	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	4(	3(	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	S	PASSENGE	NO	IMPAIF	UNKNOWN
STATE HIG	287	C	296.09	8/26/2019	1703	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	4(	4(	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	S	PASSENGE	NO	IMPAIF	NO APPAR
STATE HIG	287	C	296.09	8/27/2019	1722	INJ	1	1	0	0	0	WMPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	4!	4!	U	N	0:	U	R	REAR-END	REAR-END	N	PICKUP TR	NO	IMPAIF	UNKNOWN
STATE HIG	287	C	296.09	2/13/2019	0737	PDO	2	0	0	0	0	DPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	4(	3!	U	N	0:	U	B	BROADSID	BROADSIDE	N	PASSENGE	NO	IMPAIF	NO APPAR
STATE HIG	287	C	296.23	3/17/2019	1020	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	5(	4(	U	N	0:	U	B	BROADSID	BROADSIDE	S	SUV	NO	IMPAIF	NO APPAR
STATE HIG	287	C	296.23	8/20/2019	1655	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	4!	3!	U	N	0:	U	B	BROADSID	BROADSIDE	E	PASSENGE	NO	IMPAIF	NO APPAR
STATE HIG	287	C	296.23	1/24/2019	1457	INJ	2	1	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	WET	DAYLIGHT	NONE	5(	5(	U	N	0:	U	R	REAR-END	REAR-END	E	PASSENGE	NO	IMPAIF	NO APPAR
STATE HIG	287	C	296.23	2/2/2019	1834	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DARK-LIGH	NONE	2!	2!	U	N	0:	U	R	REAR-END	REAR-END	N	PASSENGE	NO	IMPAIF	NO APPAR
STATE HIG	287	C	296.23	2/25/2019	1235	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	WET	DAYLIGHT	NONE	5(	5(	U	N	0:	U	R	REAR-END	REAR-END	E	PASSENGE	NO	IMPAIF	NO APPAR
STATE HIG	287	C	296.23	4/15/2019	1642	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	4(	4(	U	N	0:	U	R	REAR-END	REAR-END	E	SUV	NO	IMPAIF	DRIVER PR
STATE HIG	287	C	296.23	7/9/2019	1237	INJ	1	2	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	U	N	0:	U	R	REAR-END	REAR-END	E	PASSENGE	NO	IMPAIF	UNKNOWN
STATE HIG	287	C	296.23	12/27/2019	1459	PDO	4	0	0	0	0	BFPD	ON	AT INTERSI	3	STRAIGHT	DRY	DAYLIGHT	NONE	4!	4!	4!	N	0:	U	U	U	UNKNOWN	REAR-END	E	PASSENGE	NO	IMPAIF	DRIVER PR
STATE HIG	287	C	296.23	2/27/2019	1616	PDO	3	0	0	0	0	BFPD	ON	INTERSECT	3	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	5(	N	0:	U	SI	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	E	PASSENGE	NO	IMPAIF	DRIVER PR
STATE HIG	287	C	296.23	6/18/2019	1757	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	WET	DAYLIGHT	NONE	5(	5(	U	N	0:	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	E	PICKUP TR	NO	IMPAIF	DRIVER INI
STATE HIG	287	C	296.23	3/15/2019	1355	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	U	N	0:	U	A	APPROACH	APPROACH TURN	W	SUV	NO	IMPAIF	NO APPAR
STATE HIG	287	C	296.23	3/20/2019	1129	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	5(	5(	U	N	0:	U	A	APPROACH	APPROACH TURN	W	PASSENGE	NO	IMPAIF	NO APPAR
STATE HIG	287	C	296.23	6/21/2019	1334	INJ	5	1	1	0	0	BFPD	ON	AT INTERSI	3	STRAIGHT	WET	DAYLIGHT	RAIN	5(	5(	2!	N	0:	U	U	SI	UNKNOWN	APPROACH TURN	E	PASSENGE	NO	IMPAIF	DRIVER INI
STATE HIG	287	C	296.23	7/13/2019	1256	INJ	2	0	2	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	4(	4(	U	N	0:	U	U	U	UNKNOWN	APPROACH TURN	E	PASSENGE	NO	IMPAIF	NO APPAR
STATE HIG	287	C	296.23	8/3/2019	2344	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	4(	4(	U	N	0:	U	A	APPROACH	APPROACH TURN	E	TRUCK GV	ALCOHOL I	UNKNOWN
STATE HIG	287	C	296.23	5/12/2019	1711	PDO	1	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	U	2!	U	N	0:	U	R	REAR-END	REAR-END	S	HIT & RUN	NO	IMPAIF	NO APPAR

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STATE HIG	287	C	298.08	4/5/2019	1111	INJ	1	1	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	U	3!	U	N	0!	U	B	BICYCLE	BICYCLE	N	BICYCLE	NO IMPAIF	DRIVER INI
STATE HIG	287	C	298.08	9/6/2019	0151	PDO	1	0	0	0	0	BFPD	OFF RIGHT	AT INTERSI	1	STRAIGHT	DRY	DARK-LIGH	NONE	3!	U	U	N	0!	U	TI	TRAFFIC SI	TRAFFIC SIGNAL POLE	W	PASSENGE	NO IMPAIF	PHYSICAL I
STATE HIG	287	C	298.08	6/17/2019	1501	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	3!	3!	U	N	0!	U	B	BROADSID	BROADSIDE	N	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	298.08	12/3/2019	1602	PDO	4	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	3!	2!	U	N	0!	U	R	REAR-END	REAR-END	N	PASSENGE	NO IMPAIF	DRIVER UN
STATE HIG	287	C	298.08	3/22/2019	1843	PDO	1	0	0	0	0	BFPD	OFF RIGHT	AT INTERSI	1	STRAIGHT	DRY	DAYLIGHT	NONE	3!	U	U	N	0!	U	C!	SI	SIGN	SIGN	SE	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	298.08	10/1/2019	2253	PDO	1	0	0	0	0	BFPD	OFF LEFT	AT INTERSI	1	STRAIGHT	WET	DARK-LIGH	RAIN	3!	U	U	N	0!	U	C!	SI	CURB/RAIS	SIGN	S	PASSENGE	NO IMPAIF	UNKNOWN
STATE HIG	287	C	298.27	4/8/2019	2045	PDO	1	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DARK-LIGH	NONE	3!	3!	U	N	0!	U	R	REAR-END	REAR-END	N	PICKUP TR	NO IMPAIF	NO APPAR
STATE HIG	287	C	298.27	1/3/2019	1620	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	CURVE ON	DRY	DAYLIGHT	NONE	2!	3!	U	N	0!	U	R	REAR-END	REAR-END	S	PICKUP TR	NO IMPAIF	NO APPAR
STATE HIG	287	C	298.37	3/15/2019	1940	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	UNKNOWN	DARK-LIGH	NONE	3(	3!	U	N	0!	U	PI	PEDESTRIA	PEDESTRIAN	E	OTHER - SE	NO IMPAIF	NO APPAR
STATE HIG	287	C	298.37	3/14/2019	1257	PDO	4	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	4(	3!	U	N	0!	U	B	BROADSID	BROADSIDE	S	SUV	NO IMPAIF	UNKNOWN
STATE HIG	287	C	298.37	9/9/2019	1811	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	3!	3!	U	N	0!	U	B	BROADSID	BROADSIDE	E	PASSENGE	NO IMPAIF	UNKNOWN
STATE HIG	287	C	298.37	11/27/2019	1042	PDO	6	0	0	0	0	BFPD	ON	AT INTERSI	3	STRAIGHT	ICY	DAYLIGHT	NONE	3!	3!	3!	N	0!	U	U	U	UNKNOWN	BROADSIDE	N	PICKUP TR	NO IMPAIF	NO APPAR
STATE HIG	287	C	298.37	3/18/2019	1715	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	3(	3(	U	N	0!	U	R	REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	298.37	5/1/2019	0548	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	WET	DAWN OR	RAIN	4!	4!	U	N	0!	U	R	REAR-END	REAR-END	N	PASSENGE	NO IMPAIF	DRIVER PR
STATE HIG	287	C	298.37	7/14/2019	1441	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	3!	3!	U	N	0!	U	R	REAR-END	REAR-END	S	SUV	NO IMPAIF	DRIVER PR
STATE HIG	287	C	298.37	9/14/2019	1212	PDO	4	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	3!	3!	U	N	0!	U	R	REAR-END	REAR-END	S	PASSENGE	NO IMPAIF	DRIVER INI
STATE HIG	287	C	298.37	11/14/2019	1752	INJ	1	1	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-UNL	NONE	3!	3!	U	N	0!	U	R	REAR-END	REAR-END	S	PASSENGE	NO IMPAIF	DRIVER PR
STATE HIG	287	C	298.37	11/22/2019	1035	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	3!	3!	U	N	0!	U	R	REAR-END	REAR-END	N	PICKUP TR	NO IMPAIF	NO APPAR
STATE HIG	287	C	298.37	12/4/2019	1427	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	3!	3!	U	N	0!	U	SI	SIDESWIPE	SIDESWIPE (SAME DIRECTION)	N	PASSENGE	NO IMPAIF	NO APPAR
STATE HIG	287	C	298.37	4/18/2019	0658	PDO	2	0	0	0	0	BFPD	ON	AT INTERSI	2	CURVE ON	DRY	DAYLIGHT	NONE	3(	3(	U	N	0!	U	R	REAR-END	REAR-END	E	PASSENGE	NO IMPAIF	UNKNOWN
STATE HIG	287	C	298.37	2/5/2019	1056	PDO	2	0	0	0	0	BFPD	ON	INTERSECT	2	CURVE ON	DRY	DAYLIGHT	NONE	3!	3!	U	N	0!	U	SI	SIDESWIPE	REAR-END	E	TRUCK GV	NO IMPAIF	NO APPAR
STATE HIG	287	C	298.37	4/29/2019	1242	INJ	1	2	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	3!	3!	U	N	0!	U	R	REAR-END	REAR-END	W	SUV	NO IMPAIF	UNKNOWN
STATE HIG	287	C	298.37	12/27/2019	1804	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DARK-LIGH	NONE	3(	3(	U	N	0!	U	R	REAR-END	REAR-END	W	PASSENGE	NO IMPAIF	DRIVER PR
STATE HIG	287	C	298.37	7/3/2019	1310	PDO	3	0	0	0	0	BFPD	ON	AT INTERSI	2	STRAIGHT	DRY	DAYLIGHT	NONE	3(	3(	U	N	0!	U	A	APPROACH	APPROACH TURN	W	PASSENGE	NO IMPAIF	UNKNOWN
STATE HIG	287	C	298.5	2/10/2019	1255	PDO	5	0	0	0	0	BFPD	ON	INTERSECT	2	STRAIGHT	DRY	DAYLIGHT	NONE	3!	3!	U	N	0!	U	R	REAR-END	REAR-END	S	PASSENGE	NO IMPAIF	NO APPAR

speed_1	veh_move	age_1	state_1	belt_1	dir_2	vehicle_2	driver_2	factor_2	speed_2	veh_move	age_2	state_2	belt_2	dir_3	vehicle_3	driver_3	factor_3	speed_3	veh_move	age_3	state_3	belt_3	wan_type	loc_01	link	loc_02	hazmat_1	hazmat_2	hazmat_3
040	CHANGINC	41	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	050	GOING STF	46	CO	Y			NO IMPAIF	NO APPAR			0				HWY 287 /	00100FE	LOWELL BL	NO	NO	NO
015	GOING STF	61	CO	Y	W	SUV	NO IMPAIF	NO APPAR	015	STOPPED I	56	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00075FE	LOWELL BL	NO	NO	NO
045	GOING STF	26	CO	Y	E	SUV	NO IMPAIF	NO APPAR	030	MAKING LI	65	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	LOWELL BL	NO	NO	NO
055	GOING STF	31	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	21	CO	Y	W	SUV	NO IMPAIF	NO APPAR	005	SLOWING	36	CO	Y		120TH AVE	AT	LOWELL BL	NO	NO	NO
035	GOING STF	20	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	010	SLOWING	22	CO	Y	W	HIT & RUN	NO IMPAIF	NO APPAR	UK	OTHER	0		N		120TH AVE	AT	LOWELL BL	NO	NO	NO
040	CHANGINC	16	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	045	GOING STF	16	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	LOWELL BL	NO	NO	NO
010	SLOWING	35	CO		S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	26	CO	Y			NO IMPAIF	NO APPAR			0				LOWELL BL	AT	120TH AVE	NO	NO	NO
UK	BACKING	0		N	S	TRUCK GV	NO IMPAIF	NO APPAR	000	STOPPED I	51	CO	Y			NO IMPAIF	NO APPAR			0				LOWELL BL	AT	120TH AVE	NO	NO	NO
030	GOING STF	24	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	005	SLOWING	62	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00030FE	BRADBURN	NO	NO	NO
015	GOING STF	17	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	005	SLOWING	20	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	BRADBURN	NO	NO	NO
045	GOING STF	53	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	23	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00659FE	VRAIN ST	NO	NO	NO
015	OTHER	16	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	003	MAKING LI	26	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	TENNYSON	NO	NO	NO
010	SLOWING	41	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	25	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00075FE	VRAIN ST	NO	NO	NO
010	MAKING R	16	CO	Y	E	SUV	NO IMPAIF	NO APPAR	040	GOING STF	27	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	VRAIN ST	NO	NO	NO
040	GOING STF	25	CA	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	28	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	VRAIN ST	NO	NO	NO
025	MAKING LI	17	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	025	MAKING LI	29	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	VRAIN ST	NO	NO	NO
040	GOING STF	62	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	39	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	VRAIN ST	NO	NO	NO
015	MAKING LI	79	CO	Y	S	SUV	NO IMPAIF	NO APPAR	010	MAKING R	88	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	VRAIN ST	NO	NO	NO
015	GOING STF	19	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	58	CO	Y			NO IMPAIF	NO APPAR			0				VRAIN ST	AT	120TH AVE	NO	NO	NO
001	GOING STF	23	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	59	CO	Y			NO IMPAIF	NO APPAR			0				VRAIN ST	AT	120TH AVE	NO	NO	NO
030	GOING STF	25	NE	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	26	CO	Y	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	44	CO	Y		W 120TH A	AT	VRAIN ST	NO	NO	NO
030	GOING STF	22	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	010	SLOWING	33	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	49	CO	Y		120TH AVE	00244FE	VRAIN ST	NO	NO	NO
040	GOING STF	23	CO	Y	E	SUV	NO IMPAIF	NO APPAR	025	GOING STF	49	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00.10MW	VRAIN ST	NO	NO	NO
005	GOING STF	0	CO		S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	19	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	WOLFF ST	NO	NO	NO
020	MAKING LI	48	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	050	GOING STF	49	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00992FW	VRAIN ST	NO	NO	NO
025	GOING STF	0		N	W	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	48	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	00150FE	SHERIDAN	NO	NO	NO
040	GOING STF	55	CO	Y	W	SUV	NO IMPAIF	NO APPAR	002	SLOWING	26	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	99999FE	SHERIDAN	NO	NO	NO
045	GOING STF	43	CO	Y	N	SUV	NO IMPAIF	NO APPAR	025	MAKING LI	31	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	SHERIDAN	NO	NO	NO
045	GOING STF	20	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	010	MAKING LI	42	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	010	MAKING LI	28	CO	Y		120TH AVE	AT	SHERIDAN	NO	NO	NO
002	GOING STF	55	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	57	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	SHERIDAN	NO	NO	NO
002	GOING STF	42	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	008	GOING STF	58	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	SHERIDAN	NO	NO	NO
030	GOING STF	25	CO	Y	W	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	19	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	SHERIDAN	NO	NO	NO
004	MAKING R	32	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	UK	MAKING R	33	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	SHERIDAN	NO	NO	NO
015	GOING STF	36	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	17	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	56	KS	Y		120TH AVE	AT	SHERIDAN	NO	NO	NO
040	GOING STF	61	CO	Y	E	SUV	NO IMPAIF	NO APPAR	015	SLOWING	36	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	SHERIDAN	NO	NO	NO
030	GOING STF	0			E	SUV	NO IMPAIF	NO APPAR	030	GOING STF	37	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	SHERIDAN	NO	NO	NO
035	GOING STF	30	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING LI	67	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	SHERIDAN	NO	NO	NO
050	GOING STF	21	CO	Y	W	TRUCK GV	NO IMPAIF	NO APPAR	015	MAKING LI	29	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	SHERIDAN	NO	NO	NO
035	CHANGINC	55	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	030	GOING STF	47	CO	Y			NO IMPAIF	NO APPAR			0				SHERIDAN	00050FS	120TH AVE	NO	NO	NO
005	GOING STF	61	CO	Y	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	48	CO	Y			NO IMPAIF	NO APPAR			0				SHERIDAN	AT	120TH AVE	NO	NO	NO
015	MAKING LI	21	CO	Y	S	SUV	NO IMPAIF	NO APPAR	015	MAKING LI	82	CO	Y			NO IMPAIF	NO APPAR			0				SHERIDAN	AT	120TH AVE	NO	NO	NO
020	GOING STF	35	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	54	CO	Y			NO IMPAIF	NO APPAR			0				SHERIDAN	AT	120TH AVE	NO	NO	NO
030	PASSING	19	CO	Y	S	PICKUP TR	NO IMPAIF	UNKNOWN	020	GOING STF	48	CO	Y			NO IMPAIF	NO APPAR			0				SHERIDAN	AT	120TH AVE	NO	NO	NO
005	CHANGINC	57	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	020	GOING STF	26	CO	Y			NO IMPAIF	NO APPAR			0				SHERIDAN	AT	120TH AVE	NO	NO	NO
010	GOING STF	40	CO	Y	N	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	30	CO	Y			NO IMPAIF	NO APPAR			0				SHERIDAN	AT	HWY 287 /	NO	NO	NO
030	GOING STF	28	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	010	MAKING LI	51	CO	Y			NO IMPAIF	NO APPAR			0				SHERIDAN	AT	HAMPDEN	NO	NO	NO
005	MAKING LI	24	CO	Y	E	SUV	NO IMPAIF	NO APPAR	050	GOING STF	40	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST	NO	NO	NO
020	MAKING R	52	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	030	GOING STF	19	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST	NO	NO	NO
035	GOING STF	20	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	UK	SLOWING	26	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST	NO	NO	NO
002	BACKING	67	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	68	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST	NO	NO	NO
010	GOING STF	19	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	36	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST	NO	NO	NO
020	GOING STF	16	CO	Y	E	SUV	NO IMPAIF	NO APPAR	010	SLOWING	36	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST	NO	NO	NO
030	SLOWING	36	CO	Y	E	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	17	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST	NO	NO	NO
025	GOING STF	20	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	005	SLOWING	47	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	22	CO	Y		120TH AVE	AT	CHASE ST	NO	NO	NO
030	GOING STF	68	CO	Y	E	SUV	NO IMPAIF	NO APPAR	025	SLOWING	91	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	025	GOING STF	39	CO	Y		120TH AVE	AT	CHASE ST	NO	NO	NO
005	CHANGINC	22	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	010	GOING STF	20	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST	NO	NO	NO
015	MAKING LI	68	CO	Y	E	SUV	NO IMPAIF	NO APPAR	035	GOING STF	52	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST	NO	NO	NO
015	MAKING LI	66	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	035	GOING STF	70	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST	NO	NO	NO
025	MAKING LI	32	CO	Y	W	SUV	NO IMPAIF	NO APPAR	050	GOING STF	23	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	58	CO	Y		120TH AVE	AT	CHASE ST	NO	NO	NO
010	MAKING LI	21	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	040	GOING STF	54	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST	NO	NO	NO
010	MAKING LI	31	CO	Y	W	TRUCK GV	NO IMPAIF	NO APPAR	005	GOING STF	24	CO	Y			NO IMPAIF	NO APPAR			0				120TH AVE	AT	CHASE ST	NO	NO	NO
UK	OTHER	0		N	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	35	TX	Y			NO IMPAIF	NO APPAR			0				CHASE ST	AT	120TH AVE	NO	NO	NO

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UK	GOING STF	23		W	PASSENGE	NO IMPAIF	NO APPAR	005	GOING STF	52	CO	Y			NO IMPAIF	NO APPAR		0			HWY 287	AT	NICKEL ST	NO	NO	NO
015	MAKING LI	67	CO	Y		NO IMPAIF	NO APPAR			0					NO IMPAIF	NO APPAR		0			HWY 287	AT	NICKEL ST	NO	NO	NO
015	MAKING R	20	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	035	GOING STF	55	CO	Y		NO IMPAIF	NO APPAR		0			NICKEL ST	AT	HWY 287	NO	NO	NO
005	BACKING	47	CO	Y	N	SUV	NO IMPAIF	NO APPAR	005	SLOWING	30	CO	Y		NO IMPAIF	NO APPAR		0			NICKEL ST	AT	HWY 287	NO	NO	NO
035	MAKING LI	50	CO	Y			NO IMPAIF	NO APPAR			0				NO IMPAIF	NO APPAR		0			NICKEL ST	AT	HWY 287	NO	NO	NO
015	MAKING LI	33	CO	Y			NO IMPAIF	NO APPAR			0				NO IMPAIF	NO APPAR		0			NICKEL ST	AT	HWY 287	NO	NO	NO
030	GOING STF	24	CO	Y	N	PASSENGE	NO IMPAIF	NO APPAR	015	SLOWING	16	CO			NO IMPAIF	NO APPAR		0			HWY 287	AT	HWY 121	NO	NO	NO
020	GOING STF	56	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	60	CO	Y		NO IMPAIF	NO APPAR		0			HWY 287 S	AT	HWY 121	NO	NO	NO
025	GOING STF	0		N	N	SUV	NO IMPAIF	NO APPAR	010	GOING STF	41	CO	Y		NO IMPAIF	NO APPAR		0			HWY 287	AT	MIDWAY B	NO	NO	NO
035	GOING STF	34	CO	Y	W	SUV	NO IMPAIF	NO APPAR	010	MAKING LI	44	CO	Y		NO IMPAIF	NO APPAR		0			HWY 287	AT	MIDWAY B	NO	NO	NO
010	GOING STF	50	CO	Y	N	PICKUP TR	NO IMPAIF	NO APPAR	010	GOING STF	58	CO	Y		NO IMPAIF	NO APPAR		0			HWY 287	AT	MIDWAY B	NO	NO	NO
025	GOING STF	23	CO	Y	W	SUV	NO IMPAIF	NO APPAR	005	MAKING LI	40	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING LI	51	CO	Y	HWY 287	AT	MIDWAY B	NO	NO	NO
005	MAKING R	28	CO	Y	E	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	46	CO	Y		NO IMPAIF	NO APPAR		0			HWY 287	AT	MIDWAY B	NO	NO	NO
015	GOING STF	32	CO	Y	N	TRUCK GV	NO IMPAIF	NO APPAR	000	STOPPED I	29	CO	Y		NO IMPAIF	NO APPAR		0			HWY 287	AT	MIDWAY B	NO	NO	NO
005	SLOWING	42	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	16	CO	Y		NO IMPAIF	NO APPAR		0			HWY 287	AT	MIDWAY B	NO	NO	NO
015	GOING STF	17	CO	Y	S	PICKUP TR	NO IMPAIF	NO APPAR	010	GOING STF	56	CO	Y		NO IMPAIF	NO APPAR		0			HWY 287	AT	MIDWAY B	NO	NO	NO
025	GOING STF	34	CO	Y	S	SUV	NO IMPAIF	NO APPAR	000	STOPPED I	26	CO	Y		NO IMPAIF	NO APPAR		0			HWY 287	AT	MIDWAY B	NO	NO	NO
010	GOING STF	56	CO	Y	N	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	35	CO	Y		NO IMPAIF	NO APPAR		0			HWY 287	AT	MIDWAY B	NO	NO	NO
010	CHANGING	38	CO	Y	N	PICKUP TR	NO IMPAIF	NO APPAR	000	STOPPED I	29	CO	Y		NO IMPAIF	NO APPAR		0			HWY 287	AT	MIDWAY B	NO	NO	NO
020	MAKING R	25	CO	Y	E	SUV	NO IMPAIF	NO APPAR	UK	MAKING R	32	CO	Y		NO IMPAIF	NO APPAR		0			MIDWAY B	AT	HWY 287	NO	NO	NO
005	MAKING R	51	KS	Y	E	PASSENGE	NO IMPAIF	UNKNOWN	UK	BACKING	34	CO	Y		NO IMPAIF	NO APPAR		0			MIDWAY B	AT	HWY 287	NO	NO	NO
005	GOING STF	30	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	000	STOPPED I	38	CO	Y		NO IMPAIF	NO APPAR		0			MIDWAY B	AT	HWY 287	NO	NO	NO
015	GOING STF	46	CO	Y	W	PASSENGE	NO IMPAIF	NO APPAR	005	MAKING R	20	CO	Y		NO IMPAIF	NO APPAR		0			MIDWAY B	AT	HWY 287	NO	NO	NO
005	MAKING LI	46	CO	Y	E	PASSENGE	NO IMPAIF	NO APPAR	015	GOING STF	64	CO	Y		NO IMPAIF	NO APPAR		0			MIDWAY B	AT	HWY 287	NO	NO	NO
040	GOING STF	36	CO	Y	S	PASSENGE	NO IMPAIF	NO APPAR	035	SLOWING	62	CO	Y		NO IMPAIF	NO APPAR		0			HWY 287	AT	5TH AVE W	NO	NO	NO

violcode_1	violcode_2	violcode_3	cycprot_1	cycprot_2	cycprot_3	drvinj_1	drvinj_2	drvinj_3	dui_1	dui_2	dui_3	city	county	latitude	longitude
UNSAFE LA			NONE	NONE		NO INJURY	POSSIBLE/(		N	N	N	WESTMINS	ADAMS	39.91419	-105.034
FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91419	-105.034
VIOLATION	NO INSURA		NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91419	-105.034
FOLLOWIN	NO LIABILI		NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	WESTMINS	ADAMS	39.91419	-105.034
FOLLOWIN			NONE	NONE	NONE	NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91419	-105.034
UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91419	-105.034
			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91419	-105.034
			NONE	NONE			NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91419	-105.034
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91422	-105.041
FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91422	-105.042
FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91423	-105.044
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.044
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
FAIL TO DF			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91424	-105.046
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91424	-105.046
CARELESS I			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	WESTMINS	ADAMS	39.91424	-105.046
CARELESS I			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	WESTMINS	ADAMS	39.91424	-105.047
FOLLOWIN			NONE	NONE		NON-INCA	POSSIBLE/(		N	N	N	WESTMINS	ADAMS	39.91424	-105.048
			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91424	-105.048
TURN LEFT			NONE	NONE		NON-INCA	INCAPACIT		N	N	N	WESTMINS	ADAMS	39.91424	-105.05
			NONE	NONE			NO INJURY		N	N	N	WESTMINS	ADAMS	39.91423	-105.053
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
VIOLATION			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	JEFFERSON	39.91423	-105.053
VIOLATION			NONE	NONE	NONE	POSSIBLE/(	NON-INCA	NO INJURY	N	N	N	WESTMINS	ADAMS	39.91423	-105.053
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
DRIVE UNL			NONE	NONE		NO INJURY	NO INJURY		Y	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
CARELESS I			NONE	NONE	NONE	POSSIBLE/(	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
CARELESS I	NO LIABILI		NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91415	-105.053
			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91423	-105.053
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	WESTMINS	ADAMS	39.91423	-105.053
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.053
FOLLOWIN			NONE	NONE		NO INJURY	POSSIBLE/(		N	N	N	WESTMINS	ADAMS	39.91423	-105.053
FAIL TO OE			NONE	NONE		NO INJURY	NO INJURY		N	N	N	DENVER	DENVER	39.91423	-105.053
TURN LEFT			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
FAILED YIE			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
UNSAFE BA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
FOLLOWIN			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
CARELESS I			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.9142	-105.058
CARELESS I			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
UNSAFE LA			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
TURN LEFT			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
TURN LEFT			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
CARELESS I			NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
TURN LEFT			NONE	NONE		NO INJURY	NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
CARELESS I			NONE	NONE		NO INJURY	NO INJURY		Y	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
			NONE	NONE			NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058

CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
FOLLOWIN	NONE	NONE		NO INJURY	POSSIBLE/(	N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
FOLLOWIN	NONE	NONE		NO INJURY	POSSIBLE/(	N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91428	-105.058
CARELESS I	NONE	HELMET AI		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.061
FOLLOWIN	NONE	NONE		NO INJURY	POSSIBLE/(	N	N	N	BROOMFIE	BROOMFIE	39.91431	-105.061
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.066
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.067
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.067
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.067
CARELESS I	NONE			NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.067
CARELESS I	NONE	NONE		NO INJURY	POSSIBLE/(	N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.067
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.067
UNSAFE LA	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.067
PERSONS F	NONE	NONE		NON-INCA	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.067
FOLLOWIN	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.9143	-105.07
VIOLATION	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91431	-105.07
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91431	-105.07
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91431	-105.07
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91431	-105.07
CARELESS I	NONE	NONE		NO INJURY	POSSIBLE/(	N	N	N	BROOMFIE	BROOMFIE	39.91431	-105.07
TURN LEFT	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91431	-105.07
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91431	-105.07
	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
IMPROPER	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.072
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.073
TURN LEFT	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.073
CARELESS I	NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91434	-105.073
FOLLOWIN	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91435	-105.074
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91436	-105.075
	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91436	-105.075
	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91437	-105.077
FOLLOWIN	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.078
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.078
CARELESS I	FAIL TO DR	NONE	NONE	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91423	-105.078
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91426	-105.079
UNSAFE LA	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91426	-105.079
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91426	-105.079
	NONE	NONE			NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91426	-105.079
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91456	-105.081
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91456	-105.081
TURN LEFT	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91456	-105.081
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91456	-105.081
CARELESS I	NONE	NONE		NON-INCA	NON-INCA	N	N	N	BROOMFIE	BROOMFIE	39.91499	-105.082
CARELESS I	NONE			NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91499	-105.082
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91684	-105.086
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91684	-105.086
VIOLATION	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
CARELESS I	NONE	NONE	NONE	NON-INCA	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
VIOLATION	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
	NONE	NONE			NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
VIOLATION	NONE	NONE		NO INJURY	POSSIBLE/(	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
TURN LEFT	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
TURN LEFT	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
TURN LEFT	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089

	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
CARELESS I	NONE			NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
RIGHT TUR	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
CARELESS I	NONE			NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
	NONE			NO INJURY		N	N	N	BROOMFIE	BROOMFIE	39.91832	-105.089
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92101	-105.091
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92101	-105.091
	NONE	NONE			NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
VIOLATION	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
	NONE	NONE	NONE	NO INJURY	NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
CARELESS I	NONE	NONE		NO INJURY	POSSIBLE/(	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
UNSAFE LA	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.9221	-105.091
TURN LEFT	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92208	-105.091
CARELESS I	NONE	NONE		NO INJURY	NO INJURY	N	N	N	BROOMFIE	BROOMFIE	39.92393	-105.091

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203130929

Location: 287 C **Begin:** 296.37 **End:** 296.38 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	0	
INJ:	0	0 :Injured
FAT:	0	0 :Killed
Total:	**0**	

Number of Vehicles

One Vehicle:	0
Two Vehicles:	0
Three or More:	0
Unknown:	0
Total:	**0**

Location

On Road:	0
Off Road Left:	0
Off Road Right:	0
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**0**

Lighting Conditions

Daylight:	0
Dawn or Dusk:	0
Dark - Lighted:	0
Dark - Unlighted:	0
Unknown:	0
Total:	**0**

Weather Conditions

None:	0
Rain:	0
Snow/Sleet/Hail:	0
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**0**

Crash Rates

PDO:	0.00 *	* MVMT
INJ:	0.00 *	** 100 MVMT
FAT:	0.00 **	**Total:** 0.00 *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	0	Culvert/Headwall:	0
Broadside:	0	Embankment:	0
Head On:	0	Curb:	0
Rear End:	0	Delineator Post:	0
Sideswipe (Same):	0	Fence:	0
Sideswipe (Opposite):	0	Tree:	0
Approach Turn:	0	Large Boulders or Rocks:	0
Overtaking Turn:	0	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	0	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	0
Domestic Animal:	0	Total Fixed Objects:	0
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	0	Involving Other Object:	0
Bridge Rail:	0	Total Other Objects:	0
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**0**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	0
Crossroad (A):	0

Frontage/Ramp Intersections

M:	0	N:	0	O:	0	P:	0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**0**

Road Description

At Intersection:	0
At Driveway Access:	0
Intersection Related:	0
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**0**

Road Conditions

Dry:	0
Wet:	0
Muddy:	0
Snowy:	0
Icy:	0
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	0
Total:	**0**

ADT: 33,667 **Length:** 0.00

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User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

Job #: 20230203130929

Location: 287 C **Begin:** 296.37 **End:** 296.38 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	0	0	0
Passenger Car/Van w/Trl:	0	0	0
Pickup Truck/Utility Van:	0	0	0
Pickup Truck/Utility Van w/Trl:	0	0	0
SUV:	0	0	0
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	0	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**0**	**0**	**0**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	0	0	0
Slowing:	0	0	0
Stopped in Traffic:	0	0	0
Making Right Turn:	0	0	0
Making Left Turn:	0	0	0
Making U-Turn:	0	0	0
Passing:	0	0	0
Backing:	0	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	0	0	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	0	0	0
Wrong Way:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**0**	**0**	**0**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	0	0	0
Asleep at the Wheel:	0	0	0
Illness:	0	0	0
Distracted by Passenger:	0	0	0
Driver Inexperience:	0	0	0
Driver Fatigue:	0	0	0
Driver Preoccupied:	0	0	0
Driver Unfamilar with Area:	0	0	0
Driver Emotionally Upset:	0	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	0	0	0
Total:	**0**	**0**	**0**

Direction	Veh 1	Veh 2	Veh 3
North:	0	0	0
Northeast:	0	0	0
East:	0	0	0
Southeast:	0	0	0
South:	0	0	0
Southwest:	0	0	0
West:	0	0	0
Northwest:	0	0	0
Unknown:	0	0	0
Total:	**0**	**0**	**0**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	0	0	0
Alcohol Involved:	0	0	0
RX, Medication, or Drugs Involved:	0	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	0	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**0**	**0**	**0**

ADT: 33,667 **Length:** 0.00

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203130929

Location: 287 C **Begin:** 296.37 **End:** 296.38 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	0	
INJ:	0	0 :Injured
FAT:	0	0 :Killed
Total:	**0**	

Number of Vehicles

One Vehicle:	0
Two Vehicles:	0
Three or More:	0
Unknown:	0
Total:	**0**

Location

On Road:	0
Off Road:	0
Unknown:	0
Total:	**0**

Mainline/Ramps/Frontage Rds

Mainline:	0
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**0**

Lighting Conditions

Daylight:	0
Dawn or Dusk:	0
Dark - Lighted:	0
Dark - Unlighted:	0
Unknown:	0
Total:	**0**

Crash Rates

PDO:	0.00 *	* Per MVMT
INJ:	0.00 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** 0.00 *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	0
Broadside:	0
Head On:	0
Rear End:	0
Sideswipe Same:	0
Sideswipe Opposite:	0
Approach Turn:	0
Overtaking Turn:	0
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	0
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	0
Other Objects:	0
Unknown:	0
Total:	**0**

Weather Conditions

None:	0
Rain:	0
Snow/Sleet/Hail:	0
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**0**

Road Conditions

Dry:	0
Wet:	0
Muddy:	0
Snowy:	0
Icy:	0
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Unknown:	0
Total:	**0**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	0	0	0
Passenger Car/Van w/Trailer:	0	0	0
Pickup Truck/Utility Van:	0	0	0
Pickup Truck/Utility Van w/Trailer:	0	0	0
SUV:	0	0	0
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	0	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**0**	**0**	**0**

ADT: 33,667 **Length:** 0.00

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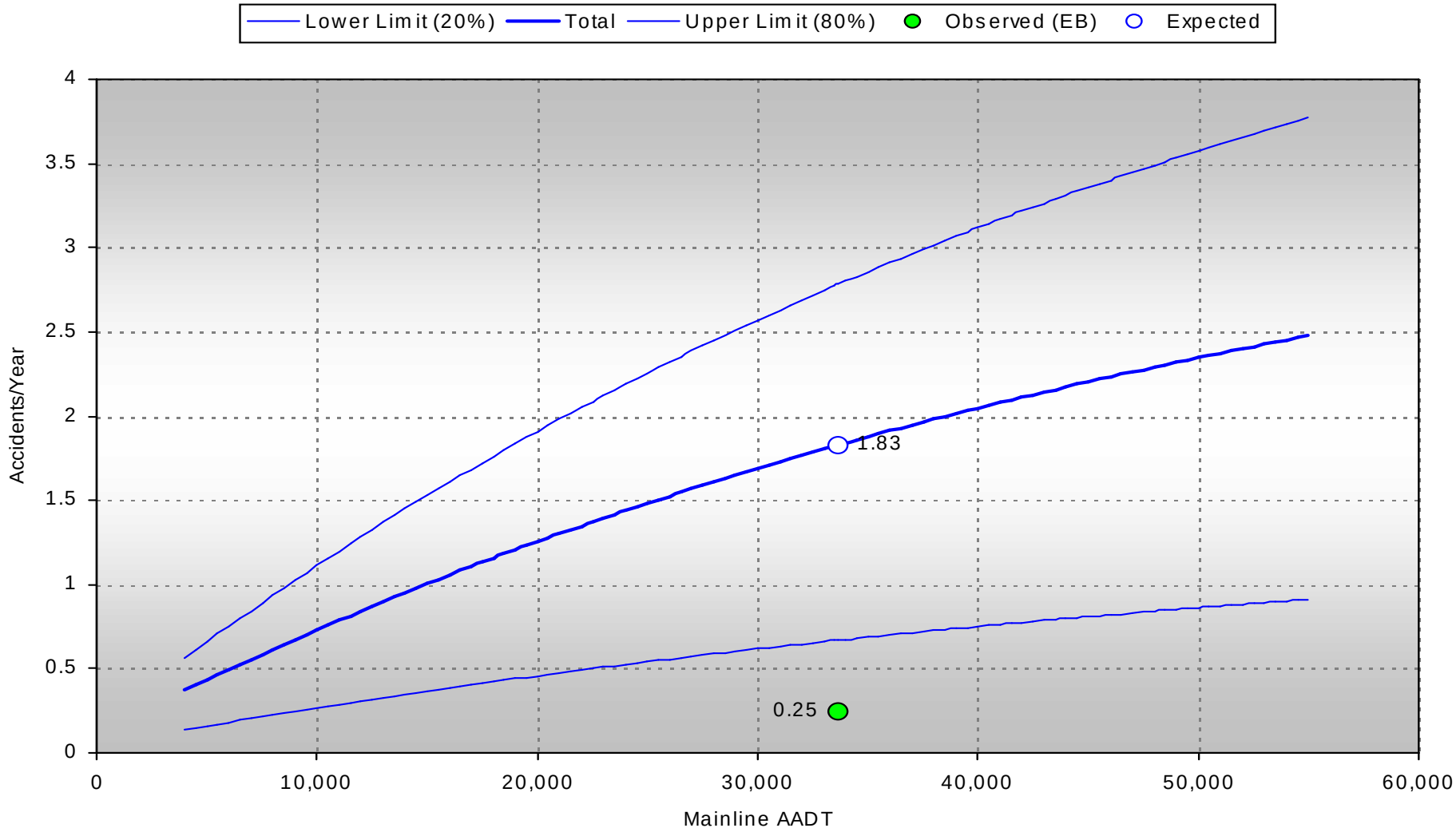
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203131024

Location: 000000287C **Begin:** 296.37 **End:** 296.38 **From:** 01/01/2015 **To:** 12/31/2020



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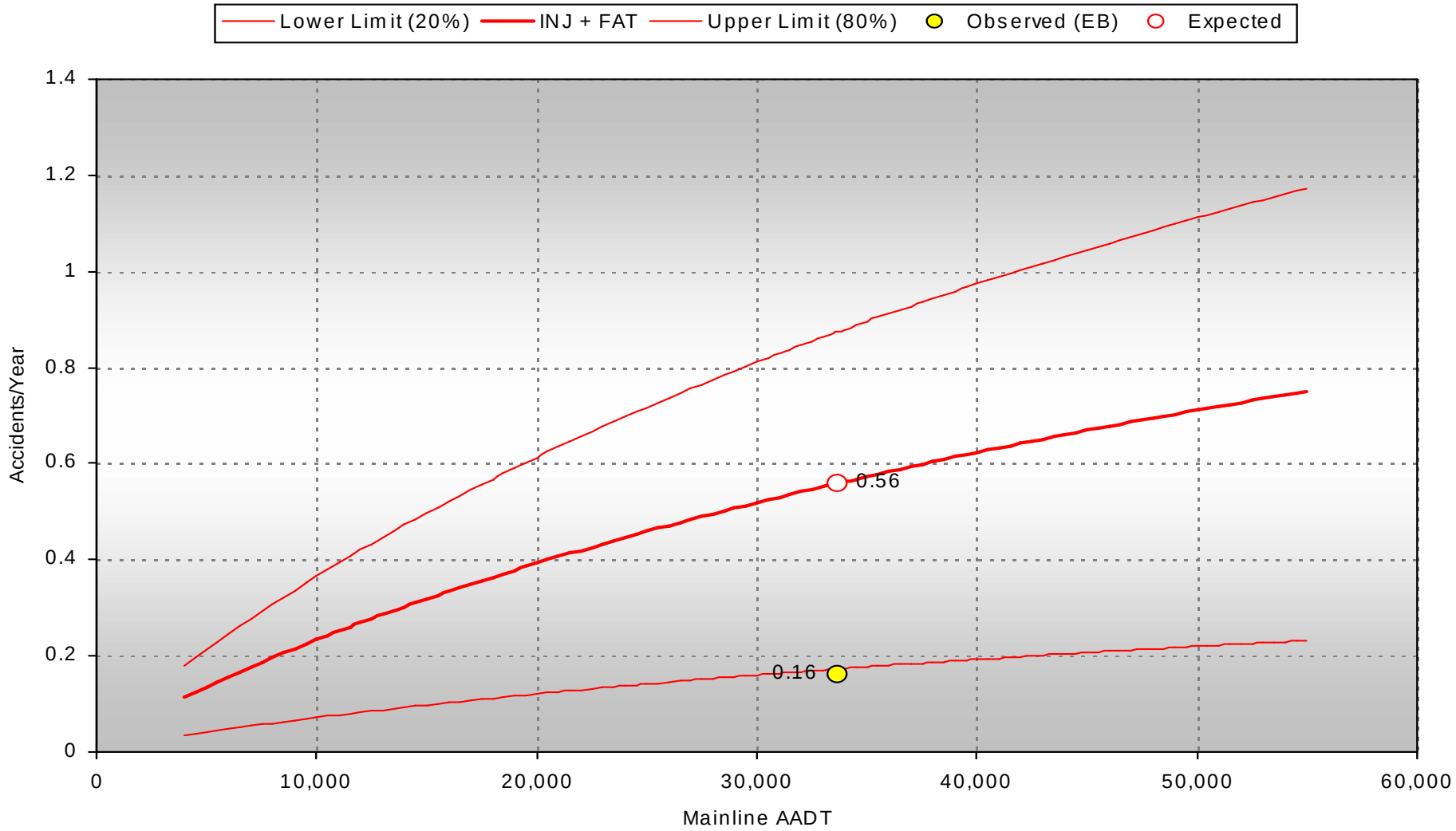
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203131038

Location: 000000287C **Begin:** 296.37 **End:** 296.38 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203130038

Location: 287 C **Begin:** 295.46 **End:** 295.70 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	57	
INJ:	34	54 :Injured
FAT:	0	0 :Killed
Total:	**91**	

Number of Vehicles

One Vehicle:	5
Two Vehicles:	73
Three or More:	13
Unknown:	0
Total:	**91**

Location

On Road:	88
Off Road Left:	1
Off Road Right:	2
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**91**

Lighting Conditions

Daylight:	59
Dawn or Dusk:	1
Dark - Lighted:	31
Dark - Unlighted:	0
Unknown:	0
Total:	**91**

Weather Conditions

None:	82
Rain:	4
Snow/Sleet/Hail:	5
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**91**

Crash Rates

PDO:	2.60 *	* MVMT
INJ:	1.55 *	** 100 MVMT
FAT:	0.00 **	**Total: 4.15** *

Crash Type

Overturning:	1	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	3	Culvert/Headwall:	1
Broadside:	14	Embankment:	0
Head On:	1	Curb:	0
Rear End:	39	Delineator Post:	0
Sideswipe (Same):	12	Fence:	0
Sideswipe (Opposite):	3	Tree:	0
Approach Turn:	13	Large Boulders or Rocks:	0
Overtaking Turn:	0	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	2	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	0
Domestic Animal:	0	Total Fixed Objects:	3
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	1	Involving Other Object:	0
Bridge Rail:	1	Total Other Objects:	0
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**91**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	91
Crossroad (A):	0

Frontage/Ramp Intersections

M: 0 N: 0 O: 0 P: 0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**91**

Road Description

At Intersection:	49
At Driveway Access:	0
Intersection Related:	42
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**91**

Road Conditions

Dry:	81
Wet:	7
Muddy:	0
Snowy:	2
Icy:	0
Slushy:	1
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	0
Total:	**91**

ADT: 40,833 **Length:** 0.24

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User: marqueza on

Location: 287 C **Begin:** 295.46 **End:** 295.70 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	51	45	5
Passenger Car/Van w/Trl:	0	0	0
Pickup Truck/Utility Van:	13	10	2
Pickup Truck/Utility Van w/Trl:	0	0	0
SUV:	23	23	4
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	0	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	1	0
Motorhome:	0	0	0
Motorcycle:	1	1	0
Bicycle:	0	1	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	3	1	1
Other:	0	2	1
Unknown:	0	2	0
Total:	**91**	**86**	**13**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	40	24	4
Slowing:	9	2	0
Stopped in Traffic:	0	37	7
Making Right Turn:	9	2	0
Making Left Turn:	24	15	1
Making U-Turn:	0	0	0
Passing:	2	0	0
Backing:	0	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	5	1	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	0	0	0
Wrong Way:	0	0	0
Other:	2	3	1
Unknown:	0	2	0
Total:	**91**	**86**	**13**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	31	79	12
Asleep at the Wheel:	1	0	0
Illness:	1	0	0
Distracted by Passenger:	3	1	0
Driver Inexperience:	13	0	0
Driver Fatigue:	1	0	0
Driver Preoccupied:	14	0	0
Driver Unfamilar with Area:	1	0	0
Driver Emotionally Upset:	0	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	26	6	1
Total:	**91**	**86**	**13**

Direction	Veh 1	Veh 2	Veh 3
North:	11	10	3
Northeast:	0	0	0
East:	30	26	3
Southeast:	1	0	0
South:	11	10	0
Southwest:	0	0	0
West:	38	38	7
Northwest:	0	0	0
Unknown:	0	2	0
Total:	**91**	**86**	**13**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	89	86	13
Alcohol Involved:	1	0	0
RX, Medication, or Drugs Involved:	0	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	1	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**91**	**86**	**13**

ADT: 40,833 **Length:** 0.24

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Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203130038

Location: 287 C **Begin:** 295.46 **End:** 295.70 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	57	
INJ:	34	54 :Injured
FAT:	0	0 :Killed
Total:	**91**	

Number of Vehicles

One Vehicle:	5
Two Vehicles:	73
Three or More:	13
Unknown:	0
Total:	**91**

Location

On Road:	88
Off Road:	3
Unknown:	0
Total:	**91**

Mainline/Ramps/Frontage Rds

Mainline:	91
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**91**

Lighting Conditions

Daylight:	59
Dawn or Dusk:	1
Dark - Lighted:	31
Dark - Unlighted:	0
Unknown:	0
Total:	**91**

Crash Rates

PDO:	2.60 *	* Per MVMT
INJ:	1.55 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** **4.15** *

Crash Type

Overturning:	1
Other Non Collision:	0
Pedestrians:	3
Broadside:	14
Head On:	1
Rear End:	39
Sideswipe Same:	12
Sideswipe Opposite:	3
Approach Turn:	13
Overtaking Turn:	0
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	2
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	3
Other Objects:	0
Unknown:	0
Total:	**91**

Weather Conditions

None:	82
Rain:	4
Snow/Sleet/Hail:	5
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**91**

Road Conditions

Dry:	81
Wet:	7
Muddy:	0
Snowy:	2
Icy:	0
Slushy:	1
Foreign Material:	0
With Road Treatment:	0
Unknown:	0
Total:	**91**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	51	45	5
Passenger Car/Van w/Trailer:	0	0	0
Pickup Truck/Utility Van:	13	10	2
Pickup Truck/Utility Van w/Trailer:	0	0	0
SUV:	23	23	4
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	0	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	1	0
Motorhome:	0	0	0
Motorcycle:	1	1	0
Bicycle:	0	1	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	3	1	1
Other:	0	2	1
Unknown:	0	2	0
Total:	**91**	**86**	**13**

ADT: 40,833 **Length:** 0.24

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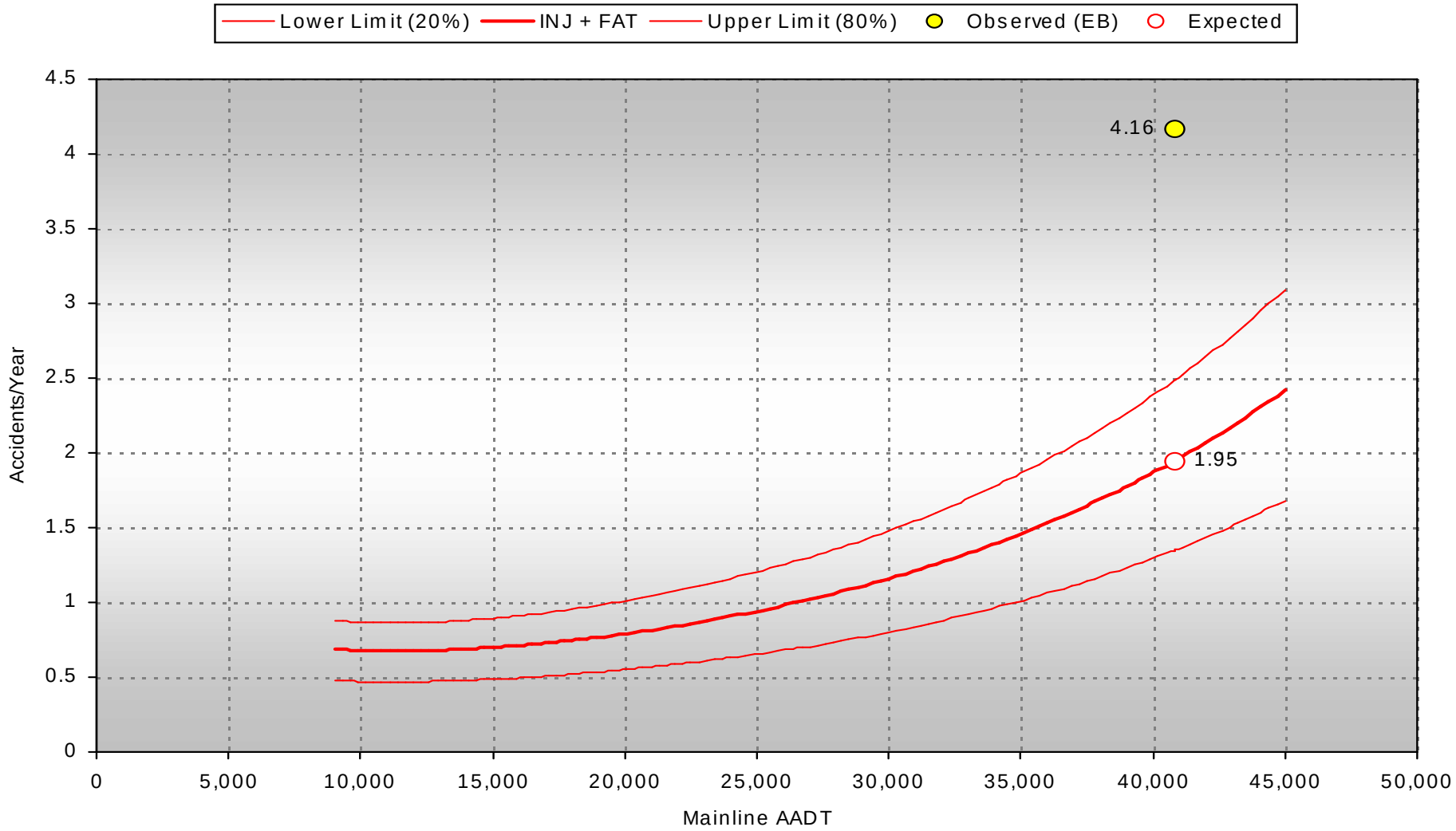
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203130137

Location: 000000287C **Begin:** 295.46 **End:** 295.70 **From:** 01/01/2015 **To:** 12/31/2020



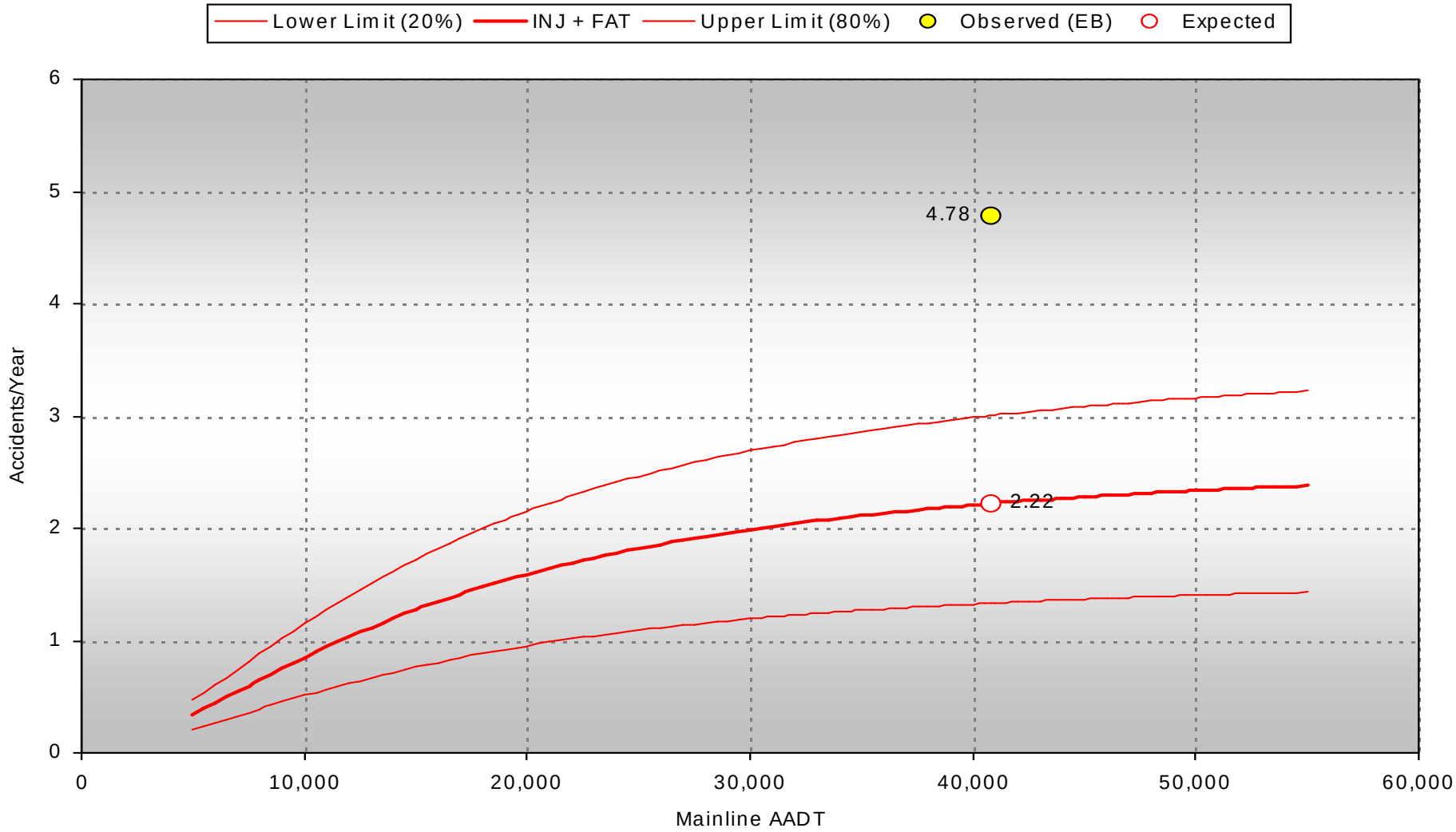
Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Intersections (2018)

02/03/2023

Job #: 20230203130251

Location: 000000287C **Begin:** 295.46 **End:** 295.70 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203130722

Location: 287 C **Begin:** 296.23 **End:** 296.31 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	52	
INJ:	19	29 :Injured
FAT:	0	0 :Killed
Total:	**71**	

Number of Vehicles

One Vehicle:	0
Two Vehicles:	67
Three or More:	4
Unknown:	0
Total:	**71**

Location

On Road:	71
Off Road Left:	0
Off Road Right:	0
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**71**

Lighting Conditions

Daylight:	63
Dawn or Dusk:	0
Dark - Lighted:	8
Dark - Unlighted:	0
Unknown:	0
Total:	**71**

Weather Conditions

None:	68
Rain:	3
Snow/Sleet/Hail:	0
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**71**

Crash Rates

PDO:	4.93 *	* MVMT
INJ:	1.80 *	** 100 MVMT
FAT:	0.00 **	**Total: 6.73** *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	0	Culvert/Headwall:	0
Broadside:	10	Embankment:	0
Head On:	0	Curb:	0
Rear End:	33	Delineator Post:	0
Sideswipe (Same):	8	Fence:	0
Sideswipe (Opposite):	0	Tree:	0
Approach Turn:	18	Large Boulders or Rocks:	0
Overtaking Turn:	1	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	1	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	0
Domestic Animal:	0	Total Fixed Objects:	0
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	0	Involving Other Object:	0
Bridge Rail:	0	Total Other Objects:	0
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**71**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	71
Crossroad (A):	0

Frontage/Ramp Intersections

M: 0 N: 0 O: 0 P: 0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**71**

Road Description

At Intersection:	35
At Driveway Access:	0
Intersection Related:	36
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**71**

Road Conditions

Dry:	64
Wet:	7
Muddy:	0
Snowy:	0
Icy:	0
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	0
Total:	**71**

ADT: 33,667 **Length:** 0.14

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User: marqueza on

Location: 287 C **Begin:** 296.23 **End:** 296.31 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	36	33	2
Passenger Car/Van w/Trl:	0	0	0
Pickup Truck/Utility Van:	8	7	0
Pickup Truck/Utility Van w/Trl:	1	0	0
SUV:	18	27	2
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	4	3	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	1	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	3	1	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**71**	**71**	**4**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	34	28	1
Slowing:	5	10	0
Stopped in Traffic:	1	26	3
Making Right Turn:	4	2	0
Making Left Turn:	20	3	0
Making U-Turn:	0	0	0
Passing:	0	0	0
Backing:	1	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	3	2	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	0	0	0
Wrong Way:	0	0	0
Other:	3	0	0
Unknown:	0	0	0
Total:	**71**	**71**	**4**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	43	70	4
Asleep at the Wheel:	0	0	0
Illness:	1	0	0
Distracted by Passenger:	0	0	0
Driver Inexperience:	3	0	0
Driver Fatigue:	0	0	0
Driver Preoccupied:	13	0	0
Driver Unfamilar with Area:	0	0	0
Driver Emotionally Upset:	0	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	11	1	0
Total:	**71**	**71**	**4**

Direction	Veh 1	Veh 2	Veh 3
North:	4	6	0
Northeast:	0	0	0
East:	33	38	3
Southeast:	0	0	0
South:	9	9	1
Southwest:	0	0	0
West:	24	18	0
Northwest:	0	0	0
Unknown:	1	0	0
Total:	**71**	**71**	**4**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	67	71	4
Alcohol Involved:	2	0	0
RX, Medication, or Drugs Involved:	2	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	0	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**71**	**71**	**4**

ADT: 33,667 **Length:** 0.14

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203130722

Location: 287 C **Begin:** 296.23 **End:** 296.31 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	52	
INJ:	19	29 :Injured
FAT:	0	0 :Killed
Total:	**71**	

Number of Vehicles

One Vehicle:	0
Two Vehicles:	67
Three or More:	4
Unknown:	0
Total:	**71**

Location

On Road:	71
Off Road:	0
Unknown:	0
Total:	**71**

Mainline/Ramps/Frontage Rds

Mainline:	71
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**71**

Lighting Conditions

Daylight:	63
Dawn or Dusk:	0
Dark - Lighted:	8
Dark - Unlighted:	0
Unknown:	0
Total:	**71**

Crash Rates

PDO:	4.93 *	* Per MVMT
INJ:	1.80 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** **6.73** *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	0
Broadside:	10
Head On:	0
Rear End:	33
Sideswipe Same:	8
Sideswipe Opposite:	0
Approach Turn:	18
Overtaking Turn:	1
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	1
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	0
Other Objects:	0
Unknown:	0
Total:	**71**

Weather Conditions

None:	68
Rain:	3
Snow/Sleet/Hail:	0
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**71**

Road Conditions

Dry:	64
Wet:	7
Muddy:	0
Snowy:	0
Icy:	0
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Unknown:	0
Total:	**71**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	36	33	2
Passenger Car/Van w/Trailer:	0	0	0
Pickup Truck/Utility Van:	8	7	0
Pickup Truck/Utility Van w/Trailer:	1	0	0
SUV:	18	27	2
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	4	3	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	1	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	3	1	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**71**	**71**	**4**

ADT: 33,667 **Length:** 0.14

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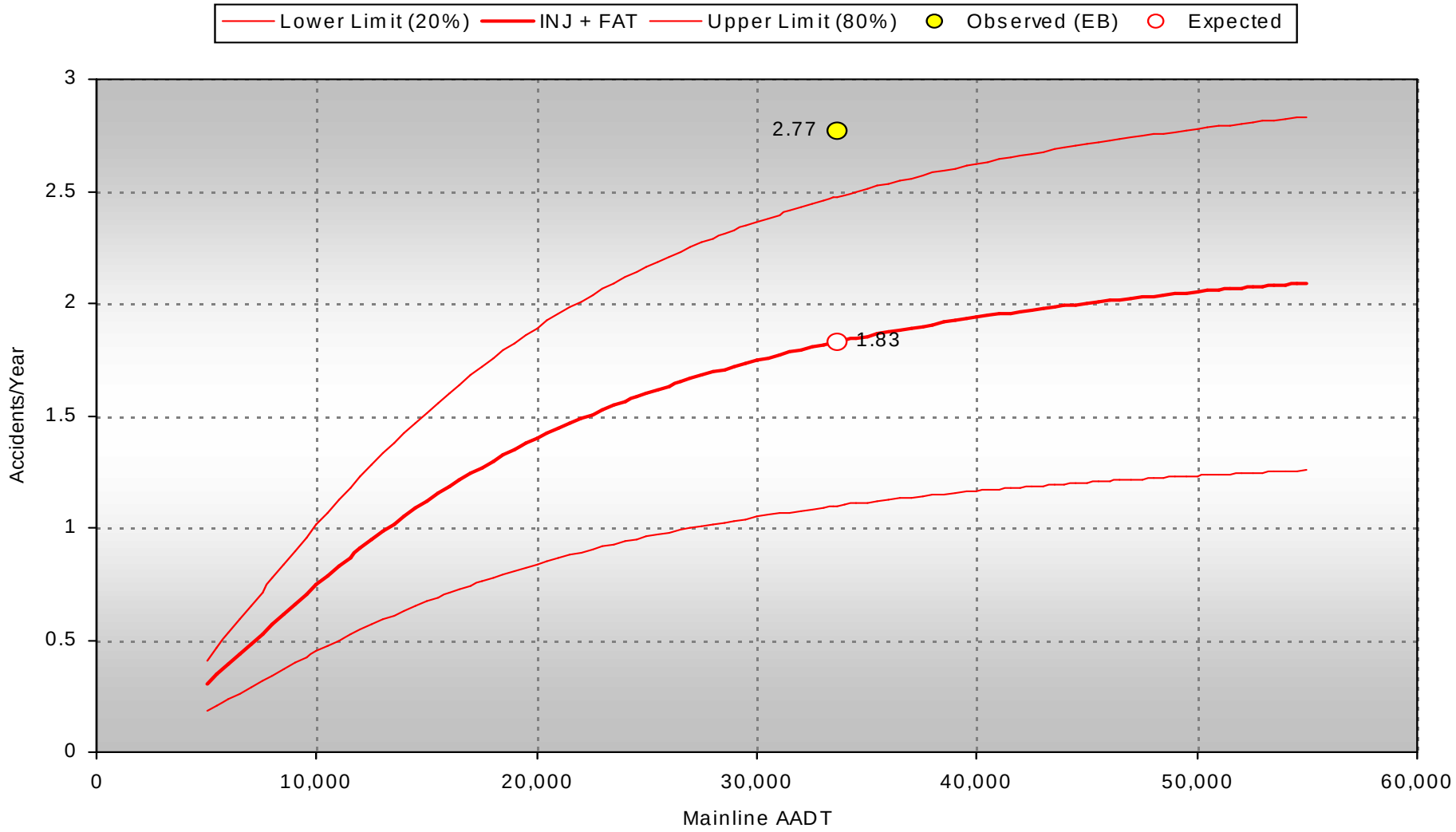
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Intersections (2018)

02/03/2023

Job #: 20230203130823

Location: 000000287C **Begin:** 296.23 **End:** 296.31 **From:** 01/01/2015 **To:** 12/31/2020



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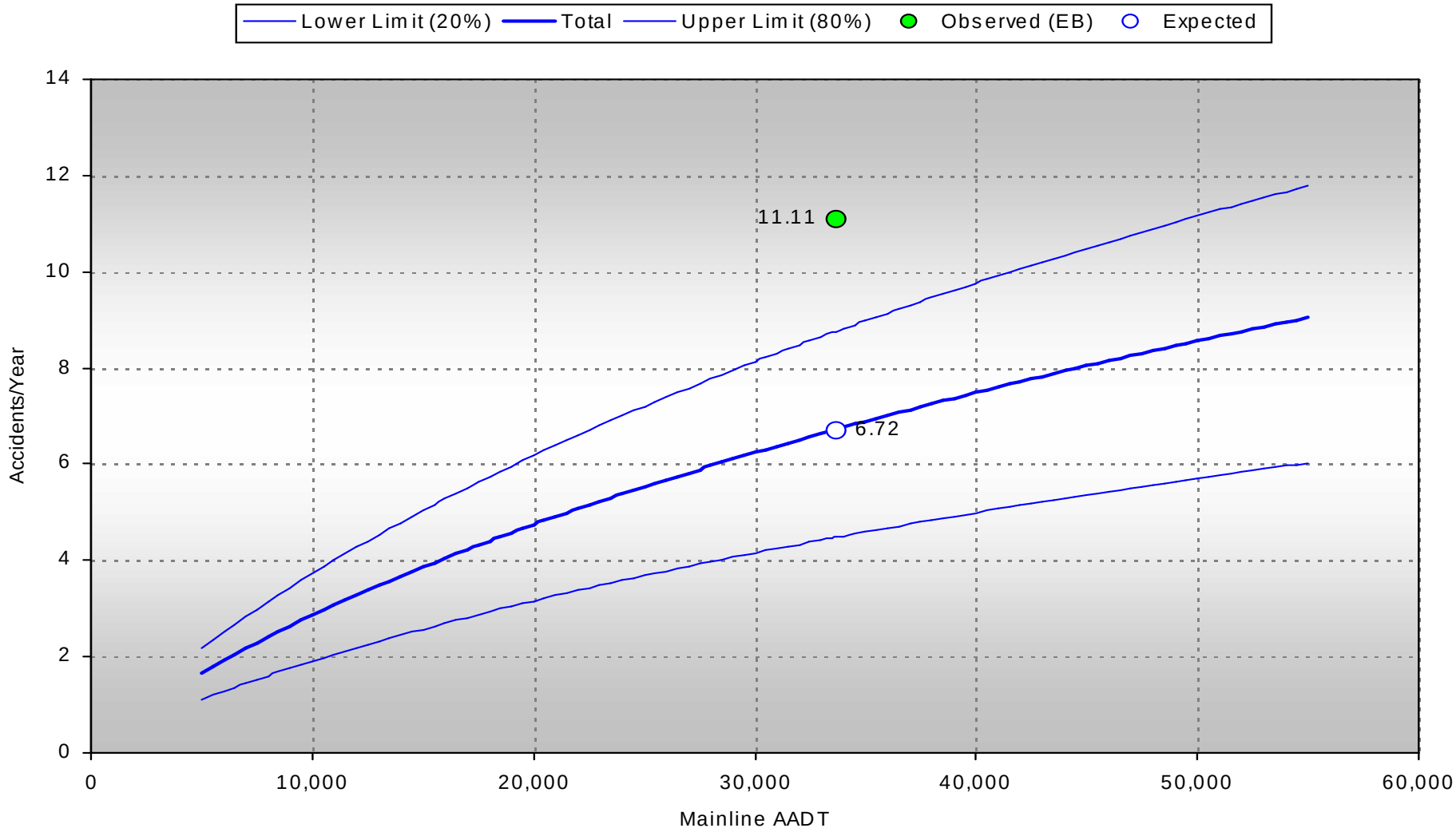
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Intersections (2018)

02/03/2023

Job #: 20230203130833

Location: 000000287C **Begin:** 296.23 **End:** 296.31 **From:** 01/01/2015 **To:** 12/31/2020



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Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203132321

Location: 287 C **Begin:** 297.37 **End:** 297.44 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	11	
INJ:	6	6 :Injured
FAT:	0	0 :Killed
Total:	**17**	

Number of Vehicles

One Vehicle:	2
Two Vehicles:	14
Three or More:	1
Unknown:	0
Total:	**17**

Location

On Road:	16
Off Road Left:	0
Off Road Right:	1
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**17**

Lighting Conditions

Daylight:	11
Dawn or Dusk:	2
Dark - Lighted:	3
Dark - Unlighted:	1
Unknown:	0
Total:	**17**

Weather Conditions

None:	14
Rain:	2
Snow/Sleet/Hail:	1
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**17**

Crash Rates

PDO:	2.11 *	* MVMT
INJ:	1.15 *	** 100 MVMT
FAT:	0.00 **	**Total:** 3.26 *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	0	Culvert/Headwall:	0
Broadside:	3	Embankment:	0
Head On:	0	Curb:	0
Rear End:	8	Delineator Post:	0
Sideswipe (Same):	0	Fence:	0
Sideswipe (Opposite):	1	Tree:	0
Approach Turn:	2	Large Boulders or Rocks:	0
Overtaking Turn:	0	Barricade:	1
Parked Motor Vehicle:	1	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	0	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	0
Domestic Animal:	0	Total Fixed Objects:	2
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	0	Involving Other Object:	0
Bridge Rail:	0	Total Other Objects:	0
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**17**
Concrete Barrier:	1		

Mainline/Ramps/Frontage Roads

Mainline:	17
Crossroad (A):	0

Frontage/Ramp Intersections

M: 0 N: 0 O: 0 P: 0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**17**

Road Description

At Intersection:	11
At Driveway Access:	0
Intersection Related:	6
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**17**

Road Conditions

Dry:	14
Wet:	1
Muddy:	0
Snowy:	1
Icy:	1
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	0
Total:	**17**

ADT: 33,500 **Length:** 0.07

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User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

Job #: 20230203132321

Location: 287 C **Begin:** 297.37 **End:** 297.44 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	9	11	0
Passenger Car/Van w/Trl:	0	0	0
Pickup Truck/Utility Van:	4	0	0
Pickup Truck/Utility Van w/Trl:	0	0	0
SUV:	3	4	1
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	0	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	1	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**17**	**15**	**1**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	8	5	0
Slowing:	1	1	0
Stopped in Traffic:	0	5	0
Making Right Turn:	3	1	0
Making Left Turn:	2	2	1
Making U-Turn:	0	0	0
Passing:	0	0	0
Backing:	0	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	1	0
Changing Lanes:	0	0	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	1	0	0
Wrong Way:	0	0	0
Other:	2	0	0
Unknown:	0	0	0
Total:	**17**	**15**	**1**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	2	14	1
Asleep at the Wheel:	0	0	0
Illness:	0	0	0
Distracted by Passenger:	0	0	0
Driver Inexperience:	1	0	0
Driver Fatigue:	0	0	0
Driver Preoccupied:	7	0	0
Driver Unfamilar with Area:	1	1	0
Driver Emotionally Upset:	0	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	6	0	0
Total:	**17**	**15**	**1**

Direction	Veh 1	Veh 2	Veh 3
North:	1	3	0
Northeast:	0	0	0
East:	6	5	0
Southeast:	0	0	0
South:	1	2	1
Southwest:	1	1	0
West:	8	4	0
Northwest:	0	0	0
Unknown:	0	0	0
Total:	**17**	**15**	**1**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	16	15	1
Alcohol Involved:	1	0	0
RX, Medication, or Drugs Involved:	0	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	0	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**17**	**15**	**1**

ADT: 33,500 **Length:** 0.07

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Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203132321

Location: 287 C **Begin:** 297.37 **End:** 297.44 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	11	
INJ:	6	6 :Injured
FAT:	0	0 :Killed
Total:	**17**	

Number of Vehicles

One Vehicle:	2
Two Vehicles:	14
Three or More:	1
Unknown:	0
Total:	**17**

Location

On Road:	16
Off Road:	1
Unknown:	0
Total:	**17**

Mainline/Ramps/Frontage Rds

Mainline:	17
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**17**

Lighting Conditions

Daylight:	11
Dawn or Dusk:	2
Dark - Lighted:	3
Dark - Unlighted:	1
Unknown:	0
Total:	**17**

Crash Rates

PDO:	2.11 *	* Per MVMT
INJ:	1.15 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** 3.26 *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	0
Broadside:	3
Head On:	0
Rear End:	8
Sideswipe Same:	0
Sideswipe Opposite:	1
Approach Turn:	2
Overtaking Turn:	0
Parked Motor Vehicle:	1
Railway Vehicle:	0
Bicycles:	0
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	2
Other Objects:	0
Unknown:	0
Total:	**17**

Weather Conditions

None:	14
Rain:	2
Snow/Sleet/Hail:	1
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**17**

Road Conditions

Dry:	14
Wet:	1
Muddy:	0
Snowy:	1
Icy:	1
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Unknown:	0
Total:	**17**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	9	11	0
Passenger Car/Van w/Trailer:	0	0	0
Pickup Truck/Utility Van:	4	0	0
Pickup Truck/Utility Van w/Trailer:	0	0	0
SUV:	3	4	1
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	0	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	1	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**17**	**15**	**1**

ADT: 33,500 **Length:** 0.07

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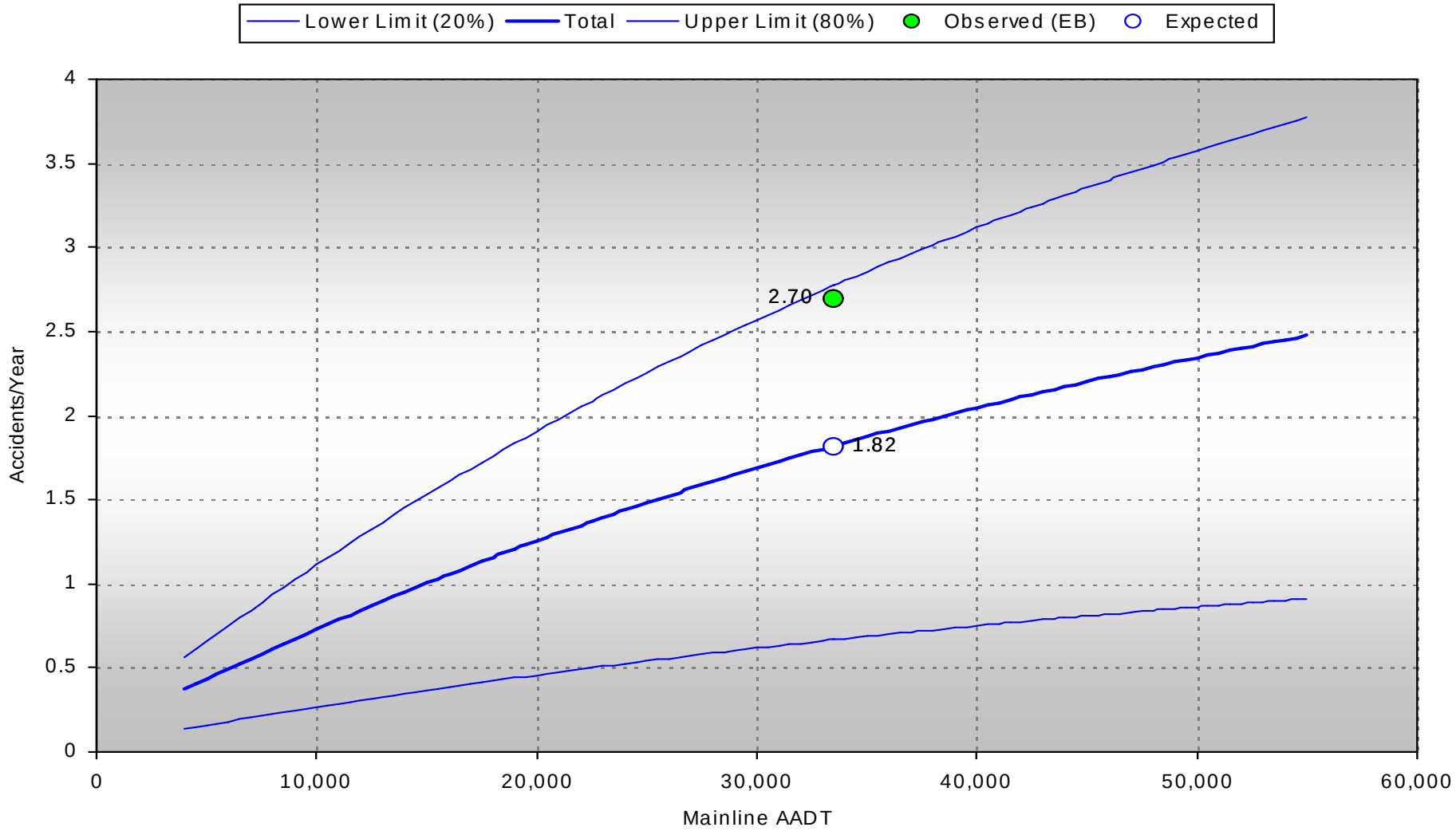
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203132402

Location: 000000287C **Begin:** 297.37 **End:** 297.44 **From:** 01/01/2015 **To:** 12/31/2020



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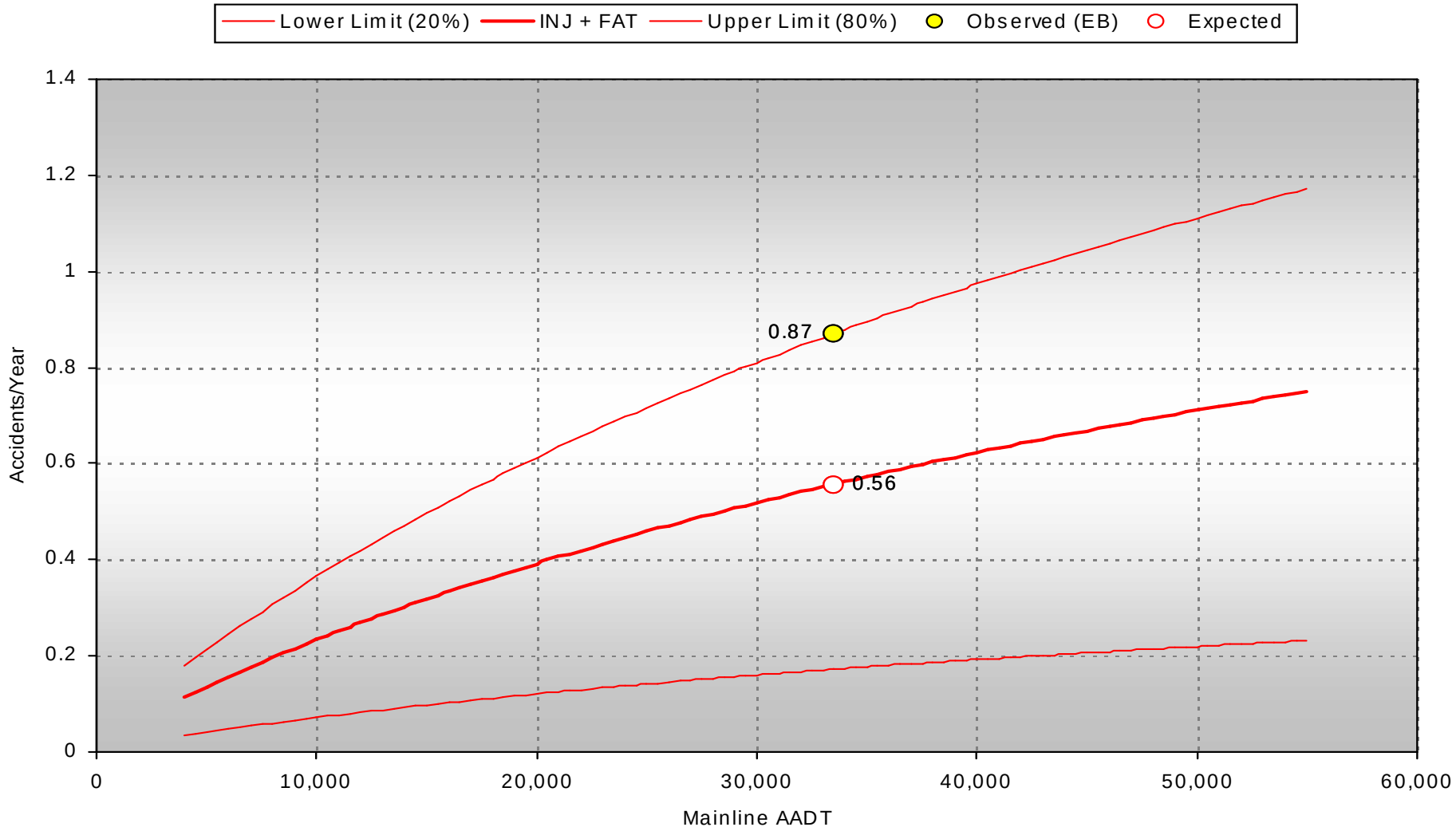
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203132418

Location: 000000287C **Begin:** 297.37 **End:** 297.44 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203132954

Location: 287 C **Begin:** 297.65 **End:** 297.88 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	13	
INJ:	2	4 :Injured
FAT:	0	0 :Killed
Total:	**15**	

Number of Vehicles

One Vehicle:	2
Two Vehicles:	12
Three or More:	1
Unknown:	0
Total:	**15**

Location

On Road:	13
Off Road Left:	2
Off Road Right:	0
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**15**

Lighting Conditions

Daylight:	8
Dawn or Dusk:	0
Dark - Lighted:	5
Dark - Unlighted:	2
Unknown:	0
Total:	**15**

Weather Conditions

None:	14
Rain:	1
Snow/Sleet/Hail:	0
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**15**

Crash Rates

PDO:	1.08 *	* MVMT
INJ:	0.17 *	** 100 MVMT
FAT:	0.00 **	**Total:** **1.25** *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	0	Culvert/Headwall:	0
Broadside:	4	Embankment:	0
Head On:	0	Curb:	0
Rear End:	3	Delineator Post:	0
Sideswipe (Same):	3	Fence:	0
Sideswipe (Opposite):	1	Tree:	0
Approach Turn:	2	Large Boulders or Rocks:	0
Overtaking Turn:	0	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	0	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	0
Domestic Animal:	0	Total Fixed Objects:	2
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	2	Involving Other Object:	0
Bridge Rail:	0	Total Other Objects:	0
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**15**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	15
Crossroad (A):	0

Frontage/Ramp Intersections

M:	0	N:	0	O:	0	P:	0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**15**

Road Description

At Intersection:	14
At Driveway Access:	0
Intersection Related:	1
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**15**

Road Conditions

Dry:	11
Wet:	4
Muddy:	0
Snowy:	0
Icy:	0
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	0
Total:	**15**

ADT: 22,667 **Length:** 0.24

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Location: 287 C **Begin:** 297.65 **End:** 297.88 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	6	7	1
Passenger Car/Van w/Trl:	0	0	0
Pickup Truck/Utility Van:	3	3	0
Pickup Truck/Utility Van w/Trl:	0	0	0
SUV:	4	3	0
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	1	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	1	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**15**	**13**	**1**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	5	12	0
Slowing:	0	0	0
Stopped in Traffic:	0	1	1
Making Right Turn:	0	0	0
Making Left Turn:	6	0	0
Making U-Turn:	1	0	0
Passing:	0	0	0
Backing:	0	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	3	0	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	0	0	0
Wrong Way:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**15**	**13**	**1**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	10	13	1
Asleep at the Wheel:	0	0	0
Illness:	0	0	0
Distracted by Passenger:	0	0	0
Driver Inexperience:	0	0	0
Driver Fatigue:	0	0	0
Driver Preoccupied:	0	0	0
Driver Unfamilar with Area:	0	0	0
Driver Emotionally Upset:	1	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	4	0	0
Total:	**15**	**13**	**1**

Direction	Veh 1	Veh 2	Veh 3
North:	2	0	0
Northeast:	0	0	0
East:	2	5	0
Southeast:	1	1	1
South:	3	0	0
Southwest:	0	0	0
West:	7	7	0
Northwest:	0	0	0
Unknown:	0	0	0
Total:	**15**	**13**	**1**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	15	13	1
Alcohol Involved:	0	0	0
RX, Medication, or Drugs Involved:	0	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	0	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**15**	**13**	**1**

ADT: 22,667 **Length:** 0.24

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203132954

Location: 287 C **Begin:** 297.65 **End:** 297.88 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	13	
INJ:	2	4 :Injured
FAT:	0	0 :Killed
Total:	**15**	

Number of Vehicles

One Vehicle:	2
Two Vehicles:	12
Three or More:	1
Unknown:	0
Total:	**15**

Location

On Road:	13
Off Road:	2
Unknown:	0
Total:	**15**

Mainline/Ramps/Frontage Rds

Mainline:	15
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**15**

Lighting Conditions

Daylight:	8
Dawn or Dusk:	0
Dark - Lighted:	5
Dark - Unlighted:	2
Unknown:	0
Total:	**15**

Crash Rates

PDO:	1.08 *	* Per MVMT
INJ:	0.17 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** 1.25 *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	0
Broadside:	4
Head On:	0
Rear End:	3
Sideswipe Same:	3
Sideswipe Opposite:	1
Approach Turn:	2
Overtaking Turn:	0
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	0
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	2
Other Objects:	0
Unknown:	0
Total:	**15**

Weather Conditions

None:	14
Rain:	1
Snow/Sleet/Hail:	0
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**15**

Road Conditions

Dry:	11
Wet:	4
Muddy:	0
Snowy:	0
Icy:	0
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Unknown:	0
Total:	**15**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	6	7	1
Passenger Car/Van w/Trailer:	0	0	0
Pickup Truck/Utility Van:	3	3	0
Pickup Truck/Utility Van w/Trailer:	0	0	0
SUV:	4	3	0
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	1	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	1	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**15**	**13**	**1**

ADT: 22,667 **Length:** 0.24

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

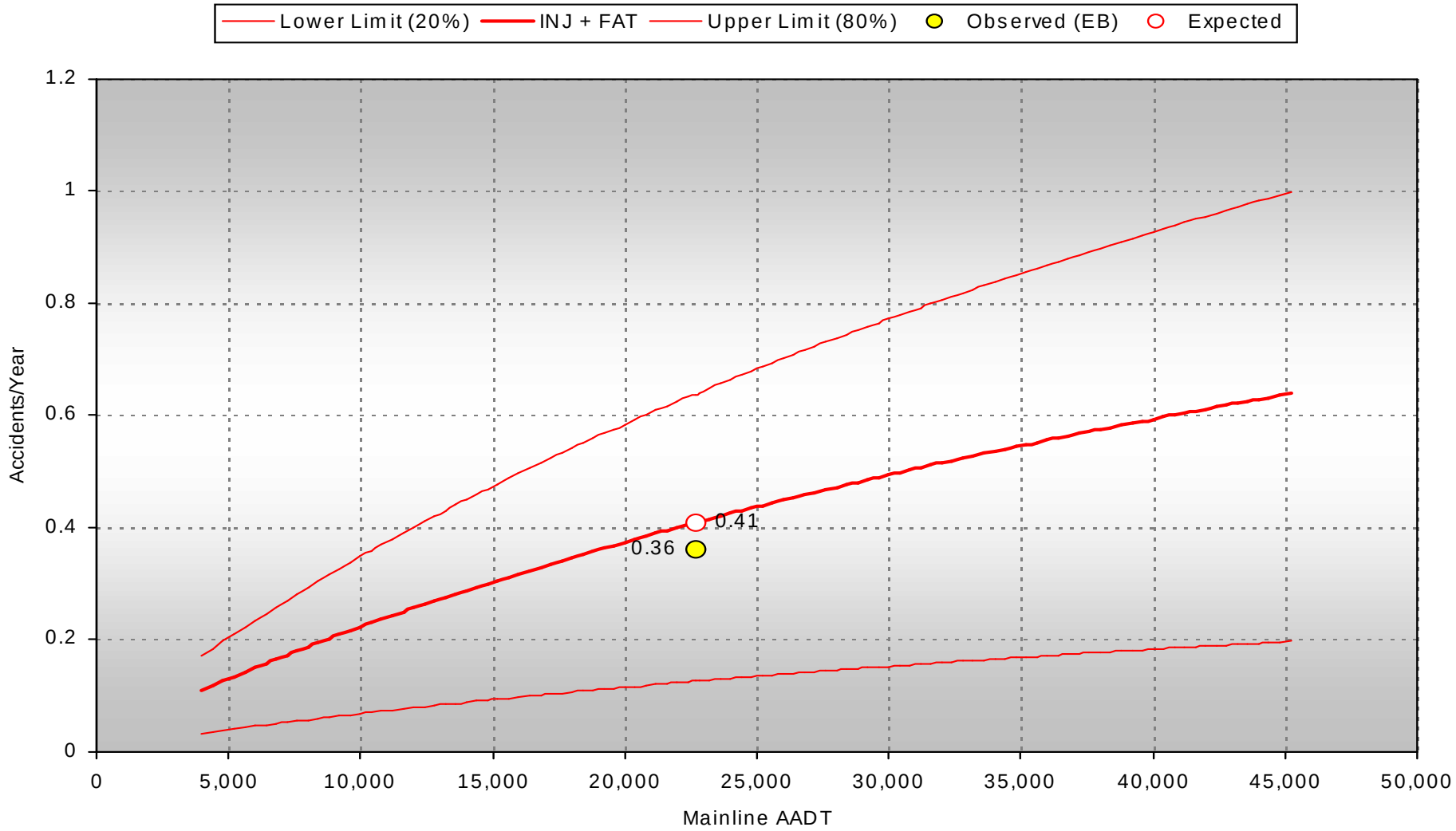
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203133048

Location: 000000287C **Begin:** 297.65 **End:** 297.88 **From:** 01/01/2015 **To:** 12/31/2020



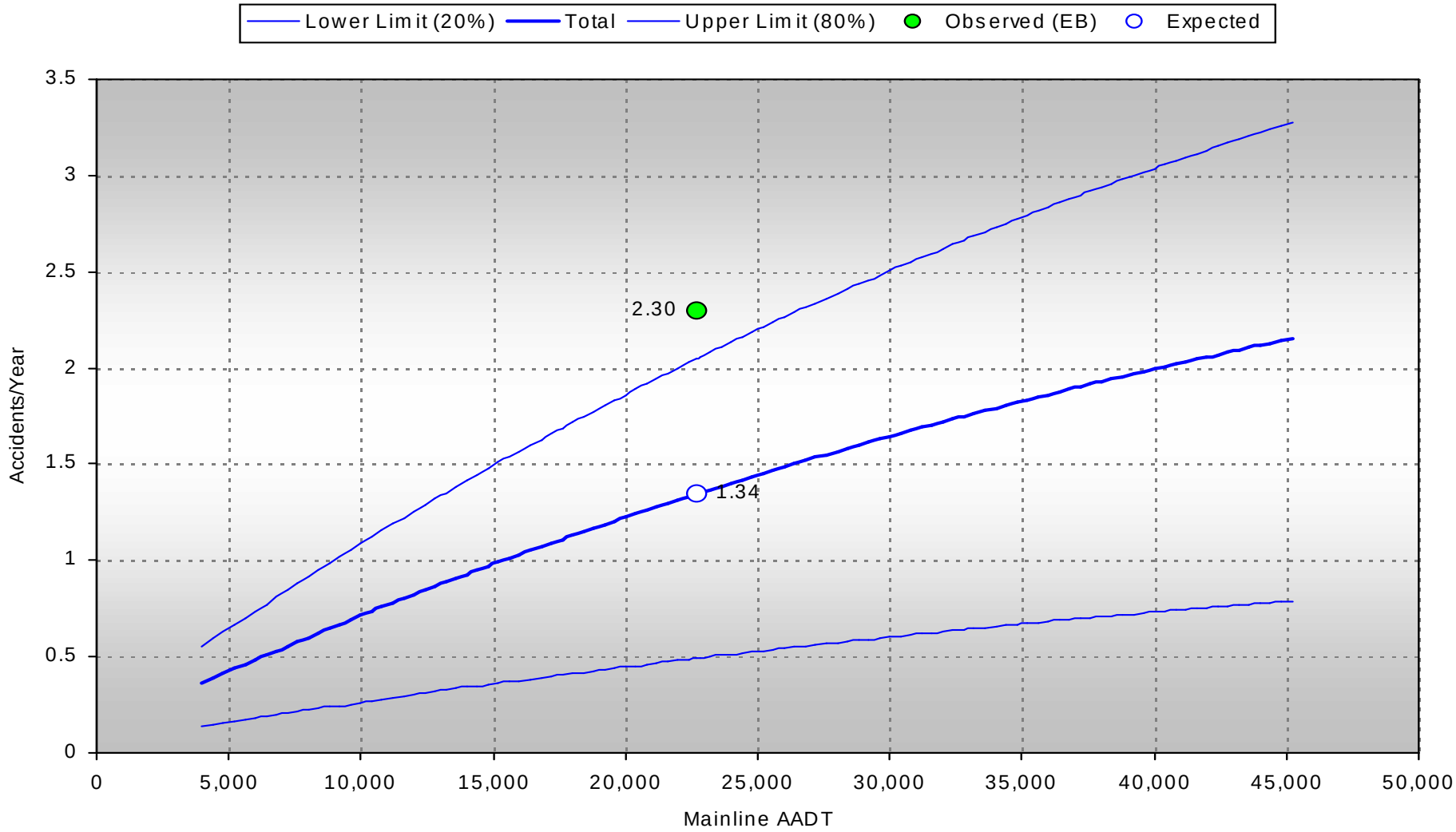
Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203133058

Location: 000000287C **Begin:** 297.65 **End:** 297.88 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203131123

Location: 287 C **Begin:** 296.85 **End:** 296.97 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	27	
INJ:	7	7 :Injured
FAT:	0	0 :Killed
Total:	**34**	

Number of Vehicles

One Vehicle:	1
Two Vehicles:	29
Three or More:	4
Unknown:	0
Total:	**34**

Location

On Road:	32
Off Road Left:	2
Off Road Right:	0
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**34**

Lighting Conditions

Daylight:	29
Dawn or Dusk:	2
Dark - Lighted:	2
Dark - Unlighted:	0
Unknown:	1
Total:	**34**

Weather Conditions

None:	28
Rain:	2
Snow/Sleet/Hail:	4
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**34**

Crash Rates

PDO:	2.81 *	* MVMT
INJ:	0.73 *	** 100 MVMT
FAT:	0.00 **	**Total:** **3.54** *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	0	Culvert/Headwall:	0
Broadside:	5	Embankment:	0
Head On:	0	Curb:	0
Rear End:	13	Delineator Post:	0
Sideswipe (Same):	5	Fence:	0
Sideswipe (Opposite):	0	Tree:	0
Approach Turn:	6	Large Boulders or Rocks:	0
Overtaking Turn:	0	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	3	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	0
Domestic Animal:	0	Total Fixed Objects:	2
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	2	Involving Other Object:	0
Bridge Rail:	0	Total Other Objects:	0
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**34**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	34
Crossroad (A):	0

Frontage/Ramp Intersections

M: 0 N: 0 O: 0 P: 0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**34**

Road Description

At Intersection:	25
At Driveway Access:	0
Intersection Related:	9
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**34**

Road Conditions

Dry:	28
Wet:	2
Muddy:	0
Snowy:	1
Icy:	3
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	0
Total:	**34**

ADT: 33,667 **Length:** 0.13

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User: marqueza on

Location: 287 C **Begin:** 296.85 **End:** 296.97 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	14	17	3
Passenger Car/Van w/Trl:	0	0	0
Pickup Truck/Utility Van:	2	3	0
Pickup Truck/Utility Van w/Trl:	0	0	0
SUV:	14	12	1
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	1	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	2	1	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	1	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**34**	**33**	**4**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	18	12	0
Slowing:	3	3	0
Stopped in Traffic:	0	12	4
Making Right Turn:	2	0	0
Making Left Turn:	8	6	0
Making U-Turn:	0	0	0
Passing:	0	0	0
Backing:	0	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	2	0	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	0	0	0
Wrong Way:	0	0	0
Other:	1	0	0
Unknown:	0	0	0
Total:	**34**	**33**	**4**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	20	32	4
Asleep at the Wheel:	0	0	0
Illness:	0	0	0
Distracted by Passenger:	0	0	0
Driver Inexperience:	2	1	0
Driver Fatigue:	0	0	0
Driver Preoccupied:	9	0	0
Driver Unfamilar with Area:	0	0	0
Driver Emotionally Upset:	0	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	3	0	0
Total:	**34**	**33**	**4**

Direction	Veh 1	Veh 2	Veh 3
North:	4	6	0
Northeast:	0	0	0
East:	6	7	0
Southeast:	2	3	0
South:	3	3	1
Southwest:	0	0	0
West:	18	14	3
Northwest:	1	0	0
Unknown:	0	0	0
Total:	**34**	**33**	**4**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	33	32	4
Alcohol Involved:	1	0	0
RX, Medication, or Drugs Involved:	0	1	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	0	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**34**	**33**	**4**

ADT: 33,667 **Length:** 0.13

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Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203131123

Location: 287 C **Begin:** 296.85 **End:** 296.97 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	27	
INJ:	7	7 :Injured
FAT:	0	0 :Killed
Total:	**34**	

Number of Vehicles

One Vehicle:	1
Two Vehicles:	29
Three or More:	4
Unknown:	0
Total:	**34**

Location

On Road:	32
Off Road:	2
Unknown:	0
Total:	**34**

Mainline/Ramps/Frontage Rds

Mainline:	34
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**34**

Lighting Conditions

Daylight:	29
Dawn or Dusk:	2
Dark - Lighted:	2
Dark - Unlighted:	0
Unknown:	1
Total:	**34**

Crash Rates

PDO:	2.81 *	* Per MVMT
INJ:	0.73 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** 3.54 *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	0
Broadside:	5
Head On:	0
Rear End:	13
Sideswipe Same:	5
Sideswipe Opposite:	0
Approach Turn:	6
Overtaking Turn:	0
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	3
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	2
Other Objects:	0
Unknown:	0
Total:	**34**

Weather Conditions

None:	28
Rain:	2
Snow/Sleet/Hail:	4
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**34**

Road Conditions

Dry:	28
Wet:	2
Muddy:	0
Snowy:	1
Icy:	3
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Unknown:	0
Total:	**34**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	14	17	3
Passenger Car/Van w/Trailer:	0	0	0
Pickup Truck/Utility Van:	2	3	0
Pickup Truck/Utility Van w/Trailer:	0	0	0
SUV:	14	12	1
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	1	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	2	1	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	1	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**34**	**33**	**4**

ADT: 33,667 **Length:** 0.13

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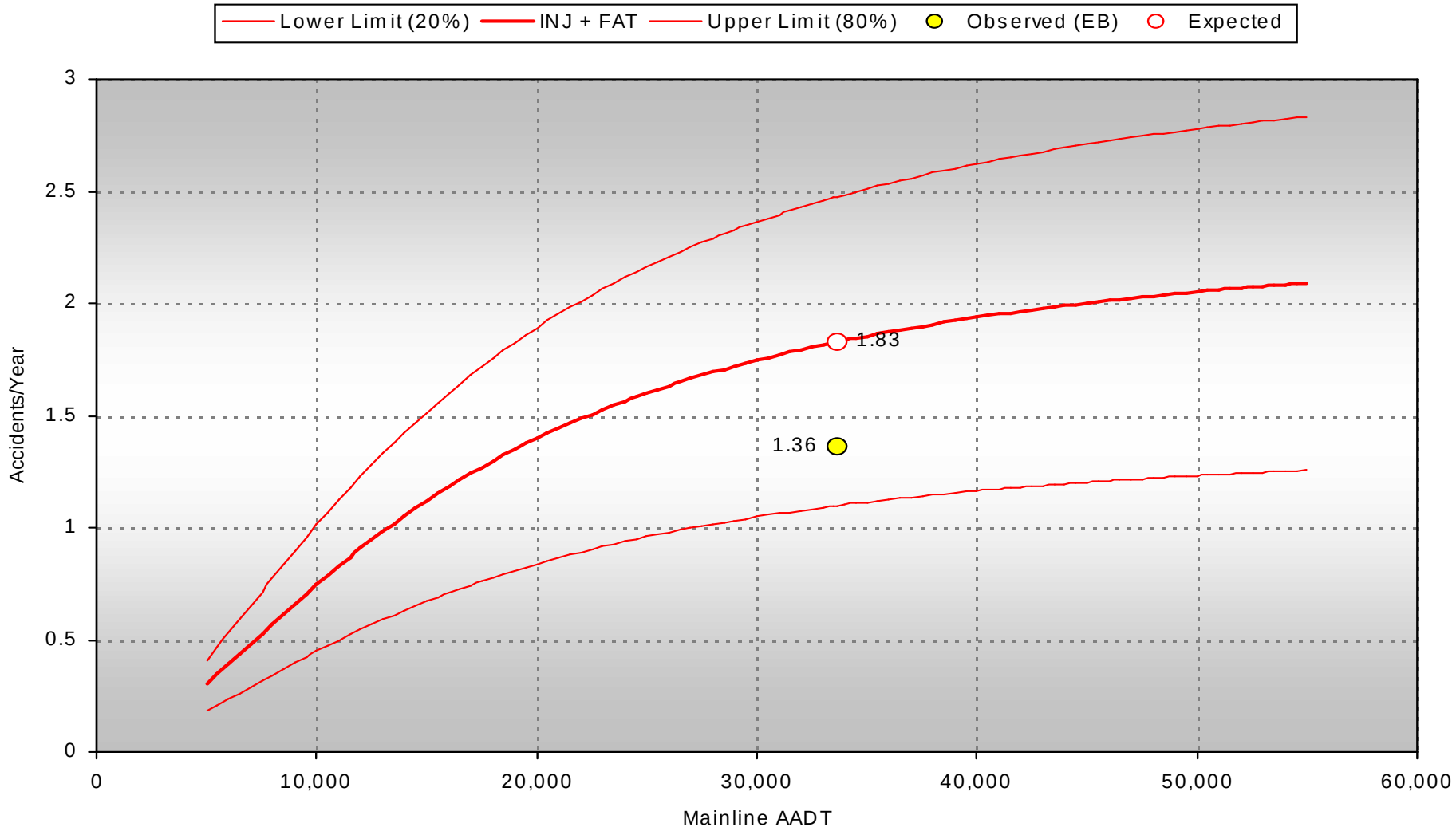
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Intersections (2018)

02/03/2023

Job #: 20230203134818

Location: 000000287C **Begin:** 296.85 **End:** 296.97 **From:** 01/01/2015 **To:** 12/31/2020



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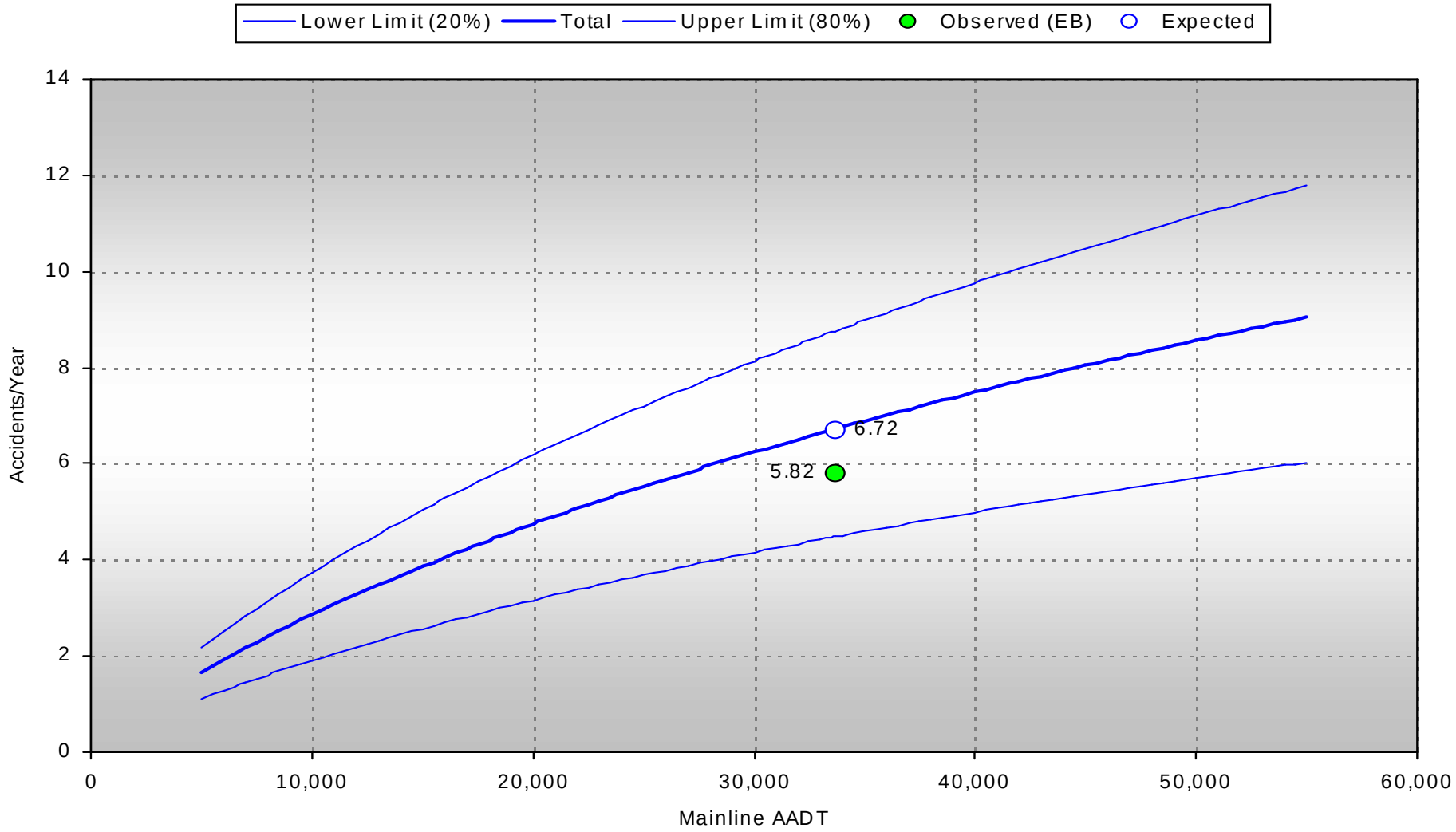
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Intersections (2018)

02/03/2023

Job #: 20230203134838

Location: 000000287C **Begin:** 296.85 **End:** 296.97 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203133148

Location: 287 C **Begin:** 297.88 **End:** 297.94 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	12	
INJ:	1	1 :Injured
FAT:	0	0 :Killed
Total:	**13**	

Number of Vehicles

One Vehicle:	1
Two Vehicles:	11
Three or More:	1
Unknown:	0
Total:	**13**

Location

On Road:	12
Off Road Left:	1
Off Road Right:	0
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**13**

Lighting Conditions

Daylight:	10
Dawn or Dusk:	0
Dark - Lighted:	2
Dark - Unlighted:	1
Unknown:	0
Total:	**13**

Weather Conditions

None:	12
Rain:	0
Snow/Sleet/Hail:	1
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**13**

Crash Rates

PDO:	4.03 *	* MVMT
INJ:	0.34 *	** 100 MVMT
FAT:	0.00 **	**Total:** 4.36 *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	0	Culvert/Headwall:	0
Broadside:	5	Embankment:	0
Head On:	0	Curb:	0
Rear End:	4	Delineator Post:	0
Sideswipe (Same):	2	Fence:	0
Sideswipe (Opposite):	0	Tree:	0
Approach Turn:	1	Large Boulders or Rocks:	0
Overtaking Turn:	0	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	0	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	0
Domestic Animal:	0	Total Fixed Objects:	1
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	1	Involving Other Object:	0
Bridge Rail:	0	Total Other Objects:	0
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**13**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	13
Crossroad (A):	0

Frontage/Ramp Intersections

M: 0 N: 0 O: 0 P: 0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**13**

Road Description

At Intersection:	11
At Driveway Access:	0
Intersection Related:	2
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**13**

Road Conditions

Dry:	11
Wet:	2
Muddy:	0
Snowy:	0
Icy:	0
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	0
Total:	**13**

ADT: 22,667 **Length:** 0.06

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Location: 287 C **Begin:** 297.88 **End:** 297.94 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	7	4	1
Passenger Car/Van w/Trl:	0	0	0
Pickup Truck/Utility Van:	1	4	0
Pickup Truck/Utility Van w/Trl:	0	0	0
SUV:	3	4	0
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	1	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	1	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**13**	**12**	**1**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	5	10	0
Slowing:	0	0	0
Stopped in Traffic:	0	2	1
Making Right Turn:	0	0	0
Making Left Turn:	5	0	0
Making U-Turn:	1	0	0
Passing:	0	0	0
Backing:	0	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	2	0	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	0	0	0
Wrong Way:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**13**	**12**	**1**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	8	12	1
Asleep at the Wheel:	0	0	0
Illness:	0	0	0
Distracted by Passenger:	0	0	0
Driver Inexperience:	0	0	0
Driver Fatigue:	0	0	0
Driver Preoccupied:	1	0	0
Driver Unfamilar with Area:	0	0	0
Driver Emotionally Upset:	1	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	3	0	0
Total:	**13**	**12**	**1**

Direction	Veh 1	Veh 2	Veh 3
North:	1	0	0
Northeast:	0	0	0
East:	2	2	0
Southeast:	1	1	1
South:	4	0	0
Southwest:	0	0	0
West:	5	9	0
Northwest:	0	0	0
Unknown:	0	0	0
Total:	**13**	**12**	**1**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	13	12	1
Alcohol Involved:	0	0	0
RX, Medication, or Drugs Involved:	0	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	0	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**13**	**12**	**1**

ADT: 22,667 **Length:** 0.06

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Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203133148

Location: 287 C **Begin:** 297.88 **End:** 297.94 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	12	
INJ:	1	1 :Injured
FAT:	0	0 :Killed
Total:	**13**	

Number of Vehicles

One Vehicle:	1
Two Vehicles:	11
Three or More:	1
Unknown:	0
Total:	**13**

Location

On Road:	12
Off Road:	1
Unknown:	0
Total:	**13**

Mainline/Ramps/Frontage Rds

Mainline:	13
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**13**

Lighting Conditions

Daylight:	10
Dawn or Dusk:	0
Dark - Lighted:	2
Dark - Unlighted:	1
Unknown:	0
Total:	**13**

Crash Rates

PDO:	4.03 *	* Per MVMT
INJ:	0.34 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** **4.36** *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	0
Broadside:	5
Head On:	0
Rear End:	4
Sideswipe Same:	2
Sideswipe Opposite:	0
Approach Turn:	1
Overtaking Turn:	0
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	0
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	1
Other Objects:	0
Unknown:	0
Total:	**13**

Weather Conditions

None:	12
Rain:	0
Snow/Sleet/Hail:	1
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**13**

Road Conditions

Dry:	11
Wet:	2
Muddy:	0
Snowy:	0
Icy:	0
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Unknown:	0
Total:	**13**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	7	4	1
Passenger Car/Van w/Trailer:	0	0	0
Pickup Truck/Utility Van:	1	4	0
Pickup Truck/Utility Van w/Trailer:	0	0	0
SUV:	3	4	0
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	1	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	1	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**13**	**12**	**1**

ADT: 22,667 **Length:** 0.06

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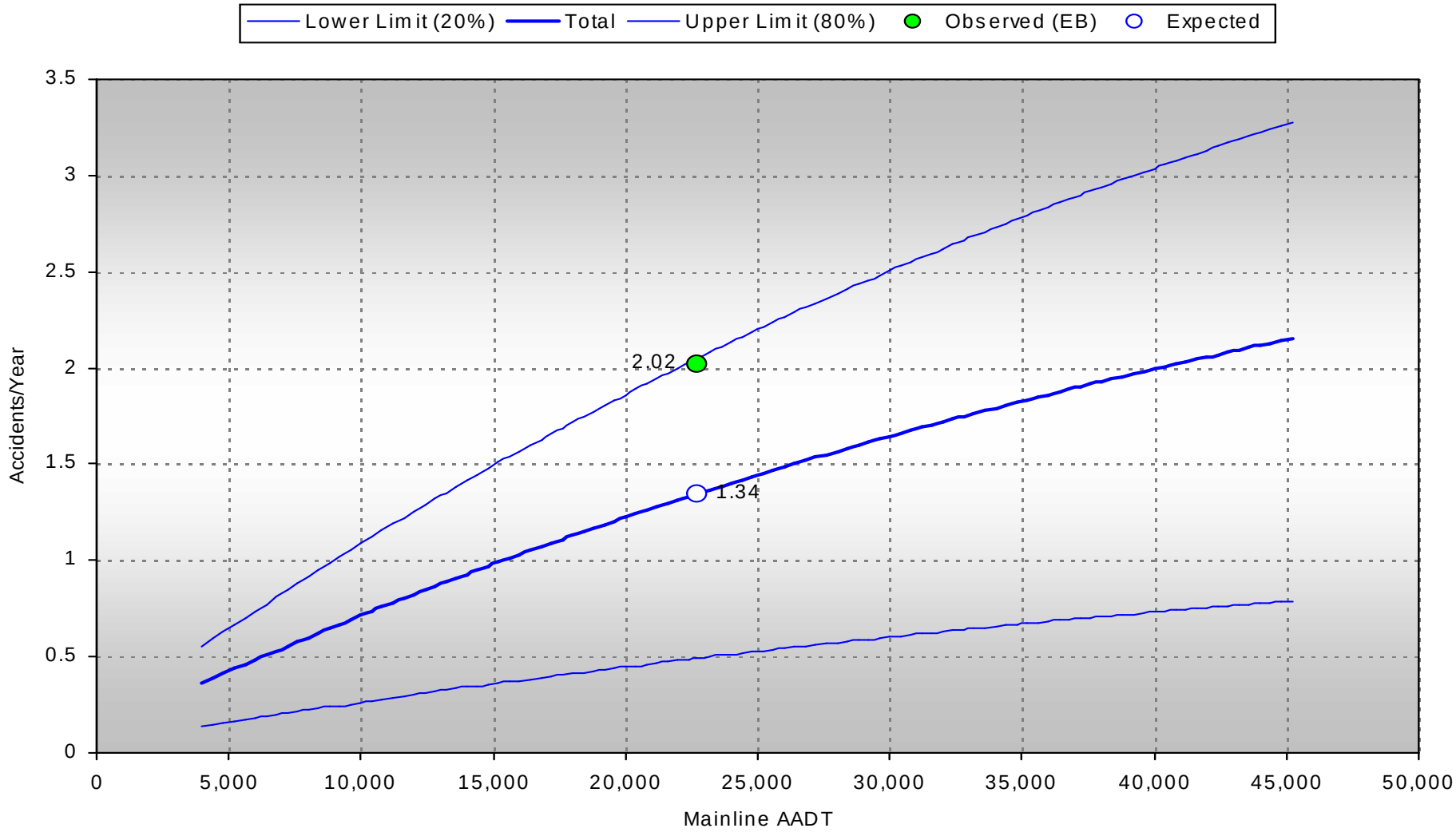
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203133228

Location: 000000287C **Begin:** 297.88 **End:** 297.94 **From:** 01/01/2015 **To:** 12/31/2020



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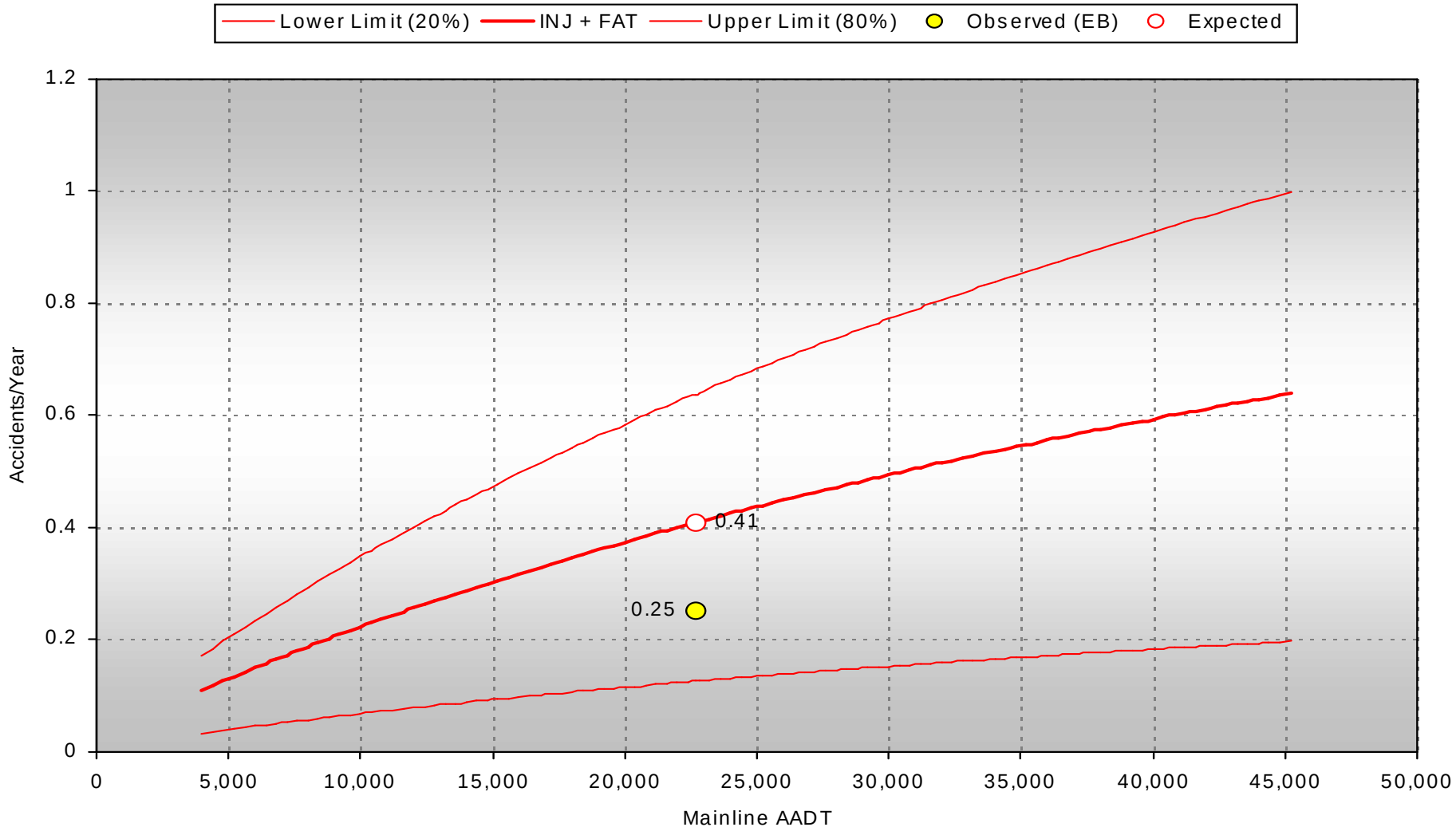
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203133243

Location: 000000287C **Begin:** 297.88 **End:** 297.94 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203125533

Location: 287 C **Begin:** 295.07 **End:** 295.21 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	24	
INJ:	10	11 :Injured
FAT:	0	0 :Killed
Total:	**34**	

Number of Vehicles

One Vehicle:	1
Two Vehicles:	26
Three or More:	7
Unknown:	0
Total:	**34**

Location

On Road:	33
Off Road Left:	1
Off Road Right:	0
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**34**

Lighting Conditions

Daylight:	24
Dawn or Dusk:	1
Dark - Lighted:	8
Dark - Unlighted:	1
Unknown:	0
Total:	**34**

Weather Conditions

None:	34
Rain:	0
Snow/Sleet/Hail:	0
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**34**

Crash Rates

PDO:	1.80 *	* MVMT
INJ:	0.75 *	** 100 MVMT
FAT:	0.00 **	**Total:** **2.55** *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	0	Culvert/Headwall:	0
Broadside:	2	Embankment:	0
Head On:	0	Curb:	1
Rear End:	22	Delineator Post:	0
Sideswipe (Same):	4	Fence:	0
Sideswipe (Opposite):	0	Tree:	0
Approach Turn:	4	Large Boulders or Rocks:	0
Overtaking Turn:	1	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	0	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	0
Domestic Animal:	0	Total Fixed Objects:	1
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	0	Involving Other Object:	0
Bridge Rail:	0	Total Other Objects:	0
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**34**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	34
Crossroad (A):	0

Frontage/Ramp Intersections

M: 0 N: 0 O: 0 P: 0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**34**

Road Description

At Intersection:	16
At Driveway Access:	0
Intersection Related:	18
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**34**

Road Conditions

Dry:	34
Wet:	0
Muddy:	0
Snowy:	0
Icy:	0
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	0
Total:	**34**

ADT: 40,833 **Length:** 0.14

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User: marqueza on

Location: 287 C **Begin:** 295.07 **End:** 295.21 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	15	16	1
Passenger Car/Van w/Trl:	0	0	0
Pickup Truck/Utility Van:	4	2	0
Pickup Truck/Utility Van w/Trl:	0	0	0
SUV:	12	12	5
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	1	2	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	1	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	2	0	1
Other:	0	0	0
Unknown:	0	0	0
Total:	**34**	**33**	**7**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	19	6	0
Slowing:	3	1	1
Stopped in Traffic:	1	18	3
Making Right Turn:	2	0	0
Making Left Turn:	3	8	2
Making U-Turn:	1	0	0
Passing:	1	0	0
Backing:	1	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	2	0	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	0	0	0
Wrong Way:	0	0	0
Other:	1	0	1
Unknown:	0	0	0
Total:	**34**	**33**	**7**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	9	28	7
Asleep at the Wheel:	0	0	0
Illness:	0	0	0
Distracted by Passenger:	2	0	0
Driver Inexperience:	8	0	0
Driver Fatigue:	0	0	0
Driver Preoccupied:	7	0	0
Driver Unfamilar with Area:	0	0	0
Driver Emotionally Upset:	0	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	8	5	0
Total:	**34**	**33**	**7**

Direction	Veh 1	Veh 2	Veh 3
North:	1	1	0
Northeast:	0	0	0
East:	16	15	2
Southeast:	0	0	0
South:	4	5	1
Southwest:	0	0	0
West:	13	12	4
Northwest:	0	0	0
Unknown:	0	0	0
Total:	**34**	**33**	**7**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	31	33	7
Alcohol Involved:	2	0	0
RX, Medication, or Drugs Involved:	1	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	0	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**34**	**33**	**7**

ADT: 40,833 **Length:** 0.14

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Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203125533

Location: 287 C **Begin:** 295.07 **End:** 295.21 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	24	
INJ:	10	11 :Injured
FAT:	0	0 :Killed
Total:	**34**	

Number of Vehicles

One Vehicle:	1
Two Vehicles:	26
Three or More:	7
Unknown:	0
Total:	**34**

Location

On Road:	33
Off Road:	1
Unknown:	0
Total:	**34**

Mainline/Ramps/Frontage Rds

Mainline:	34
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**34**

Lighting Conditions

Daylight:	24
Dawn or Dusk:	1
Dark - Lighted:	8
Dark - Unlighted:	1
Unknown:	0
Total:	**34**

Crash Rates

PDO:	1.80 *	* Per MVMT
INJ:	0.75 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** 2.55 *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	0
Broadside:	2
Head On:	0
Rear End:	22
Sideswipe Same:	4
Sideswipe Opposite:	0
Approach Turn:	4
Overtaking Turn:	1
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	0
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	1
Other Objects:	0
Unknown:	0
Total:	**34**

Weather Conditions

None:	34
Rain:	0
Snow/Sleet/Hail:	0
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**34**

Road Conditions

Dry:	34
Wet:	0
Muddy:	0
Snowy:	0
Icy:	0
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Unknown:	0
Total:	**34**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	15	16	1
Passenger Car/Van w/Trailer:	0	0	0
Pickup Truck/Utility Van:	4	2	0
Pickup Truck/Utility Van w/Trailer:	0	0	0
SUV:	12	12	5
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	1	2	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	1	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	2	0	1
Other:	0	0	0
Unknown:	0	0	0
Total:	**34**	**33**	**7**

ADT: 40,833 **Length:** 0.14

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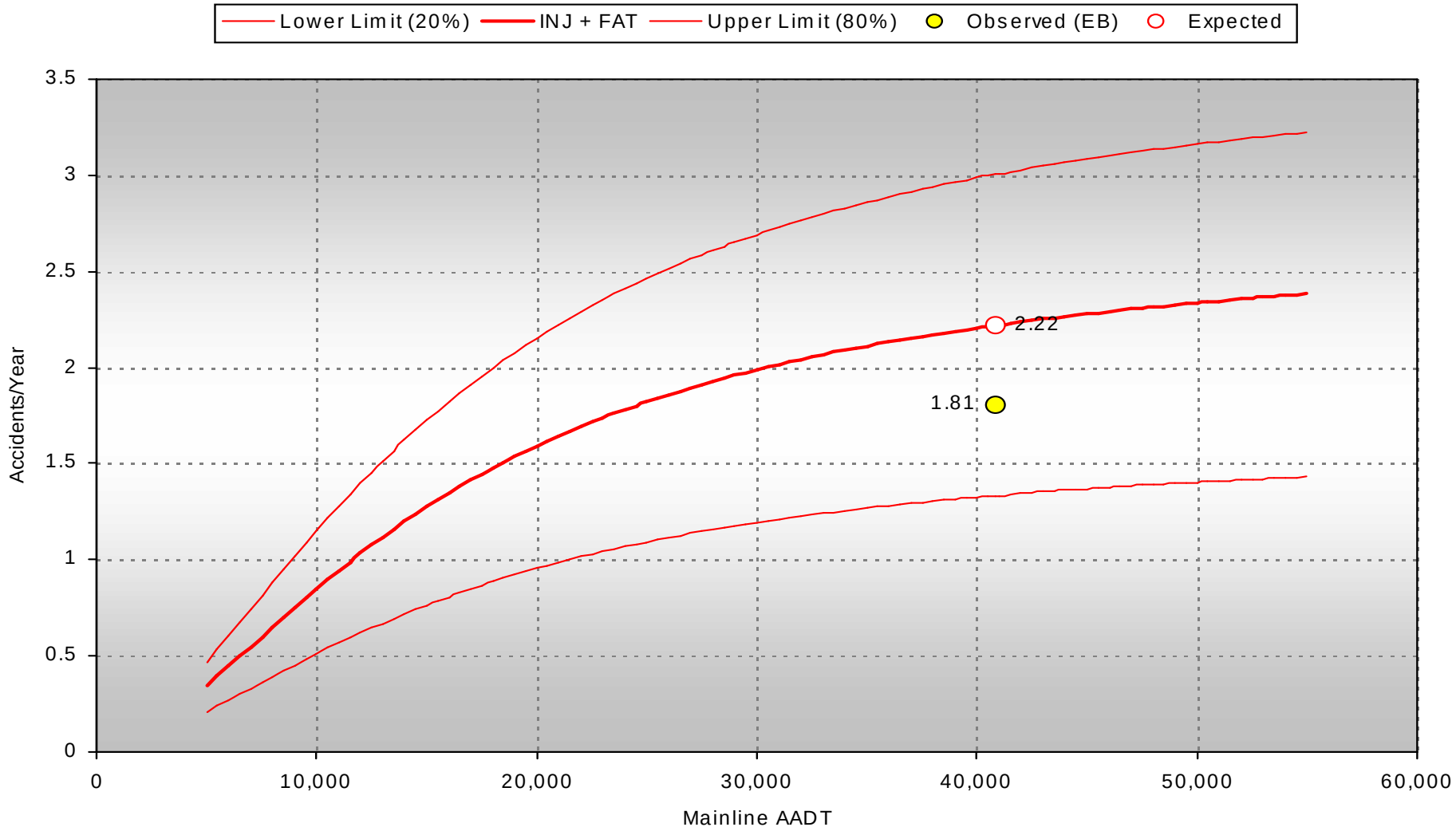
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Intersections (2018)

02/03/2023

Job #: 20230203125655

Location: 000000287C **Begin:** 295.07 **End:** 295.21 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

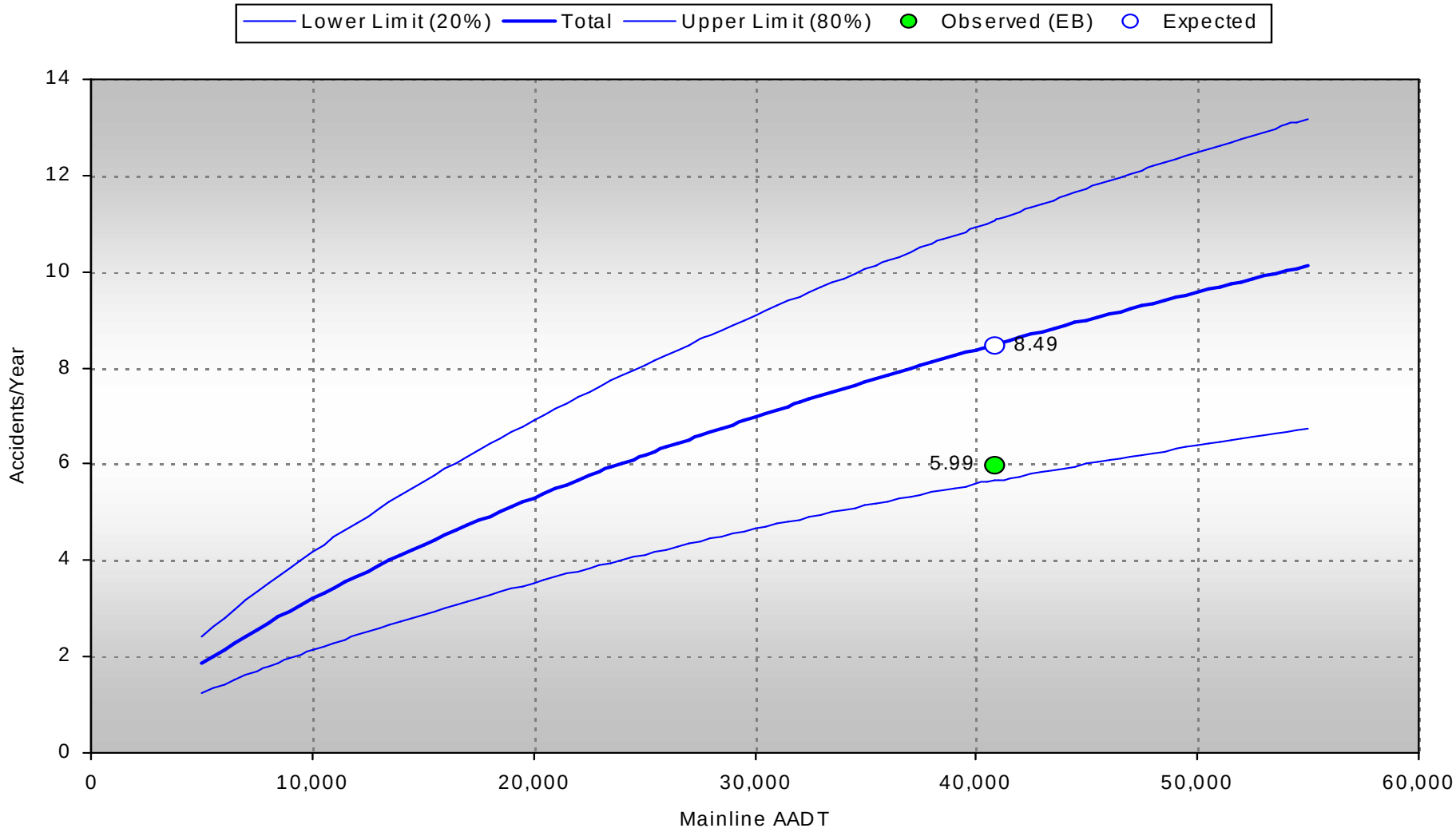
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Intersections (2018)

02/03/2023

Job #: 20230203125710

Location: 000000287C **Begin:** 295.07 **End:** 295.21 **From:** 01/01/2015 **To:** 12/31/2020



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User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203131511

Location: 287 C **Begin:** 297.01 **End:** 297.14 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	51	
INJ:	11	13 :Injured
FAT:	0	0 :Killed
Total:	**62**	

Number of Vehicles

One Vehicle:	0
Two Vehicles:	55
Three or More:	7
Unknown:	0
Total:	**62**

Location

On Road:	62
Off Road Left:	0
Off Road Right:	0
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**62**

Lighting Conditions

Daylight:	50
Dawn or Dusk:	2
Dark - Lighted:	10
Dark - Unlighted:	0
Unknown:	0
Total:	**62**

Weather Conditions

None:	59
Rain:	0
Snow/Sleet/Hail:	1
Fog:	1
Dust:	0
Wind:	1
Unknown:	0
Total:	**62**

Crash Rates

PDO:	11.02 *	* MVMT
INJ:	2.38 *	** 100 MVMT
FAT:	0.00 **	**Total: 13.40** *

Crash Type

Overturning:	1	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	0	Culvert/Headwall:	0
Broadside:	10	Embankment:	0
Head On:	0	Curb:	0
Rear End:	35	Delineator Post:	0
Sideswipe (Same):	5	Fence:	0
Sideswipe (Opposite):	0	Tree:	0
Approach Turn:	10	Large Boulders or Rocks:	0
Overtaking Turn:	0	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	1	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	0
Domestic Animal:	0	Total Fixed Objects:	0
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	0	Involving Other Object:	0
Bridge Rail:	0	Total Other Objects:	0
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**62**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	62
Crossroad (A):	0

Frontage/Ramp Intersections

M: 0 N: 0 O: 0 P: 0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**62**

Road Description

At Intersection:	34
At Driveway Access:	0
Intersection Related:	28
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**62**

Road Conditions

Dry:	58
Wet:	2
Muddy:	0
Snowy:	0
Icy:	0
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	1
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	1
Total:	**62**

ADT: 33,500 **Length:** 0.06

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Location: 287 C **Begin:** 297.01 **End:** 297.14 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	34	28	5
Passenger Car/Van w/Trl:	1	1	0
Pickup Truck/Utility Van:	7	8	0
Pickup Truck/Utility Van w/Trl:	0	1	0
SUV:	12	21	2
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	6	1	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	1	1	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	1	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	1	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**62**	**62**	**7**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	33	18	1
Slowing:	3	2	0
Stopped in Traffic:	0	30	5
Making Right Turn:	2	1	0
Making Left Turn:	17	11	1
Making U-Turn:	0	0	0
Passing:	0	0	0
Backing:	2	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	3	0	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	1	0	0
Wrong Way:	0	0	0
Other:	1	0	0
Unknown:	0	0	0
Total:	**62**	**62**	**7**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	32	61	7
Asleep at the Wheel:	0	0	0
Illness:	0	0	0
Distracted by Passenger:	1	0	0
Driver Inexperience:	1	0	0
Driver Fatigue:	0	0	0
Driver Preoccupied:	12	0	0
Driver Unfamilar with Area:	1	0	0
Driver Emotionally Upset:	0	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	15	1	0
Total:	**62**	**62**	**7**

Direction	Veh 1	Veh 2	Veh 3
North:	10	19	0
Northeast:	0	0	0
East:	14	14	0
Southeast:	0	0	0
South:	15	10	1
Southwest:	0	0	0
West:	22	18	6
Northwest:	1	1	0
Unknown:	0	0	0
Total:	**62**	**62**	**7**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	61	62	7
Alcohol Involved:	0	0	0
RX, Medication, or Drugs Involved:	0	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	1	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**62**	**62**	**7**

ADT: 33,500 **Length:** 0.06

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203131511

Location: 287 C **Begin:** 297.01 **End:** 297.14 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	51	
INJ:	11	13 :Injured
FAT:	0	0 :Killed
Total:	**62**	

Number of Vehicles

One Vehicle:	0
Two Vehicles:	55
Three or More:	7
Unknown:	0
Total:	**62**

Location

On Road:	62
Off Road:	0
Unknown:	0
Total:	**62**

Mainline/Ramps/Frontage Rds

Mainline:	62
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**62**

Lighting Conditions

Daylight:	50
Dawn or Dusk:	2
Dark - Lighted:	10
Dark - Unlighted:	0
Unknown:	0
Total:	**62**

Crash Rates

PDO:	11.02 *	* Per MVMT
INJ:	2.38 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** 13.40 *

Crash Type

Overturning:	1
Other Non Collision:	0
Pedestrians:	0
Broadside:	10
Head On:	0
Rear End:	35
Sideswipe Same:	5
Sideswipe Opposite:	0
Approach Turn:	10
Overtaking Turn:	0
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	1
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	0
Other Objects:	0
Unknown:	0
Total:	**62**

Weather Conditions

None:	59
Rain:	0
Snow/Sleet/Hail:	1
Fog:	1
Dust:	0
Wind:	1
Unknown:	0
Total:	**62**

Road Conditions

Dry:	58
Wet:	2
Muddy:	0
Snowy:	0
Icy:	0
Slushy:	0
Foreign Material:	0
With Road Treatment:	1
Unknown:	1
Total:	**62**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	34	28	5
Passenger Car/Van w/Trailer:	1	1	0
Pickup Truck/Utility Van:	7	8	0
Pickup Truck/Utility Van w/Trailer:	0	1	0
SUV:	12	21	2
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	6	1	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	1	1	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	1	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	1	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**62**	**62**	**7**

ADT: 33,500 **Length:** 0.06

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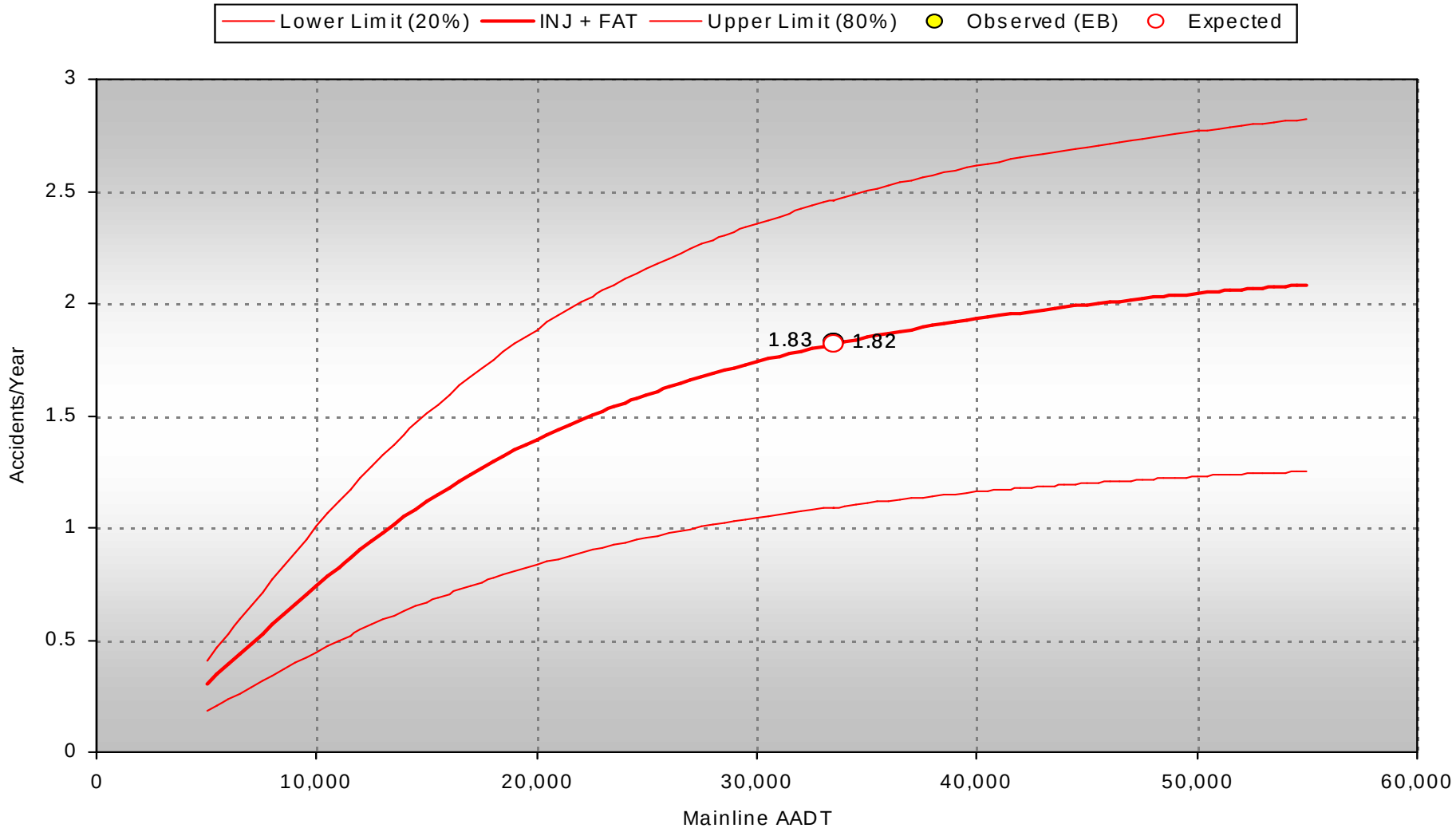
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Intersections (2018)

02/03/2023

Job #: 20230203134728

Location: 000000287C **Begin:** 297.01 **End:** 297.14 **From:** 01/01/2015 **To:** 12/31/2020



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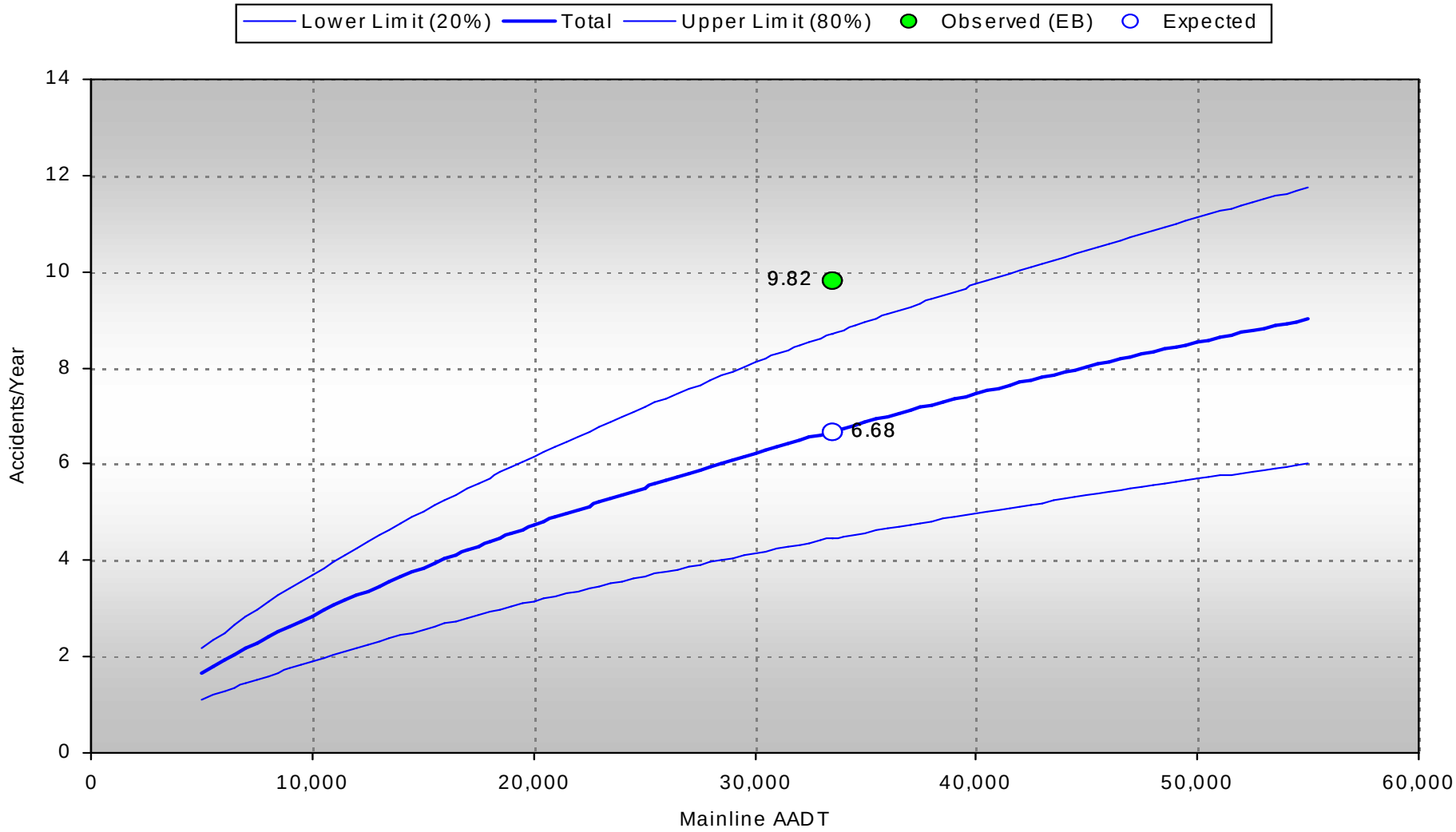
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Intersections (2018)

02/03/2023

Job #: 20230203134701

Location: 000000287C **Begin:** 297.01 **End:** 297.14 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203133315

Location: 287 C **Begin:** 297.94 **End:** 298.00 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	2	
INJ:	1	1 :Injured
FAT:	0	0 :Killed
Total:	**3**	

Number of Vehicles

One Vehicle:	0
Two Vehicles:	3
Three or More:	0
Unknown:	0
Total:	**3**

Location

On Road:	3
Off Road Left:	0
Off Road Right:	0
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**3**

Lighting Conditions

Daylight:	3
Dawn or Dusk:	0
Dark - Lighted:	0
Dark - Unlighted:	0
Unknown:	0
Total:	**3**

Weather Conditions

None:	2
Rain:	0
Snow/Sleet/Hail:	1
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**3**

Crash Rates

PDO:	0.67 *	* MVMT
INJ:	0.34 *	** 100 MVMT
FAT:	0.00 **	**Total:** **1.01** *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	0	Culvert/Headwall:	0
Broadside:	2	Embankment:	0
Head On:	0	Curb:	0
Rear End:	1	Delineator Post:	0
Sideswipe (Same):	0	Fence:	0
Sideswipe (Opposite):	0	Tree:	0
Approach Turn:	0	Large Boulders or Rocks:	0
Overtaking Turn:	0	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	0	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	0
Domestic Animal:	0	Total Fixed Objects:	0
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	0	Involving Other Object:	0
Bridge Rail:	0	Total Other Objects:	0
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**3**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	3
Crossroad (A):	0

Frontage/Ramp Intersections

M:	0	N:	0	O:	0	P:	0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**3**

Road Description

At Intersection:	2
At Driveway Access:	0
Intersection Related:	1
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**3**

Road Conditions

Dry:	2
Wet:	1
Muddy:	0
Snowy:	0
Icy:	0
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	0
Total:	**3**

ADT: 22,667 **Length:** 0.06

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User: marqueza on

Location: 287 C **Begin:** 297.94 **End:** 298.00 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	3	0	0
Passenger Car/Van w/Trl:	0	0	0
Pickup Truck/Utility Van:	0	2	0
Pickup Truck/Utility Van w/Trl:	0	0	0
SUV:	0	1	0
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	0	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**3**	**3**	**0**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	1	2	0
Slowing:	0	0	0
Stopped in Traffic:	0	1	0
Making Right Turn:	0	0	0
Making Left Turn:	2	0	0
Making U-Turn:	0	0	0
Passing:	0	0	0
Backing:	0	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	0	0	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	0	0	0
Wrong Way:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**3**	**3**	**0**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	2	3	0
Asleep at the Wheel:	0	0	0
Illness:	0	0	0
Distracted by Passenger:	0	0	0
Driver Inexperience:	0	0	0
Driver Fatigue:	0	0	0
Driver Preoccupied:	1	0	0
Driver Unfamilar with Area:	0	0	0
Driver Emotionally Upset:	0	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	0	0	0
Total:	**3**	**3**	**0**

Direction	Veh 1	Veh 2	Veh 3
North:	0	0	0
Northeast:	0	0	0
East:	0	0	0
Southeast:	0	0	0
South:	2	0	0
Southwest:	0	0	0
West:	1	3	0
Northwest:	0	0	0
Unknown:	0	0	0
Total:	**3**	**3**	**0**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	3	3	0
Alcohol Involved:	0	0	0
RX, Medication, or Drugs Involved:	0	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	0	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**3**	**3**	**0**

ADT: 22,667 **Length:** 0.06

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203133315

Location: 287 C **Begin:** 297.94 **End:** 298.00 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	2	
INJ:	1	1 :Injured
FAT:	0	0 :Killed
Total:	**3**	

Number of Vehicles

One Vehicle:	0
Two Vehicles:	3
Three or More:	0
Unknown:	0
Total:	**3**

Location

On Road:	3
Off Road:	0
Unknown:	0
Total:	**3**

Mainline/Ramps/Frontage Rds

Mainline:	3
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**3**

Lighting Conditions

Daylight:	3
Dawn or Dusk:	0
Dark - Lighted:	0
Dark - Unlighted:	0
Unknown:	0
Total:	**3**

Crash Rates

PDO:	0.67 *	* Per MVMT
INJ:	0.34 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** 1.01 *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	0
Broadside:	2
Head On:	0
Rear End:	1
Sideswipe Same:	0
Sideswipe Opposite:	0
Approach Turn:	0
Overtaking Turn:	0
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	0
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	0
Other Objects:	0
Unknown:	0
Total:	**3**

Weather Conditions

None:	2
Rain:	0
Snow/Sleet/Hail:	1
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**3**

Road Conditions

Dry:	2
Wet:	1
Muddy:	0
Snowy:	0
Icy:	0
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Unknown:	0
Total:	**3**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	3	0	0
Passenger Car/Van w/Trailer:	0	0	0
Pickup Truck/Utility Van:	0	2	0
Pickup Truck/Utility Van w/Trailer:	0	0	0
SUV:	0	1	0
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	0	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**3**	**3**	**0**

ADT: 22,667 **Length:** 0.06

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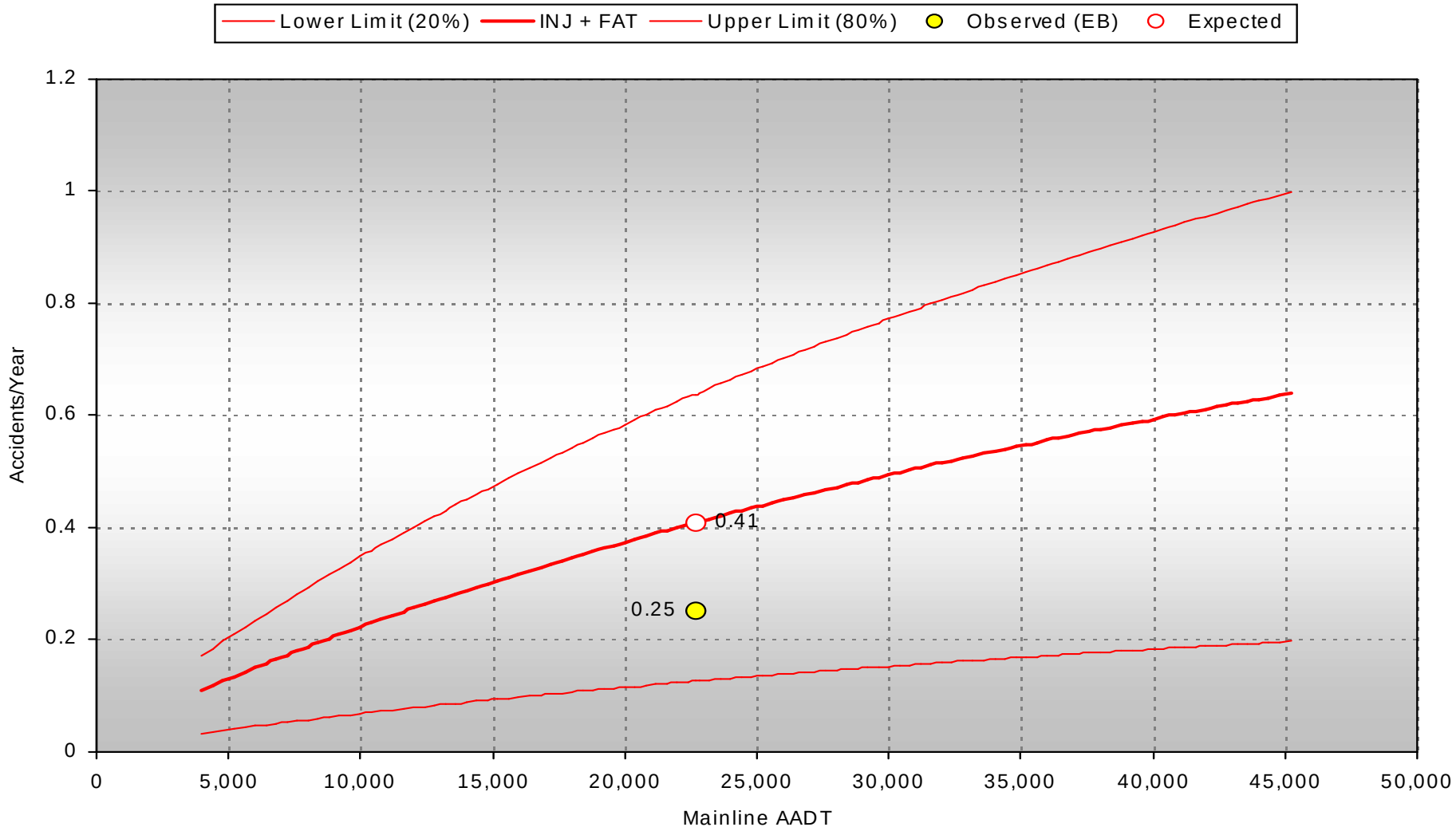
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203133419

Location: 000000287C **Begin:** 297.94 **End:** 298.00 **From:** 01/01/2015 **To:** 12/31/2020



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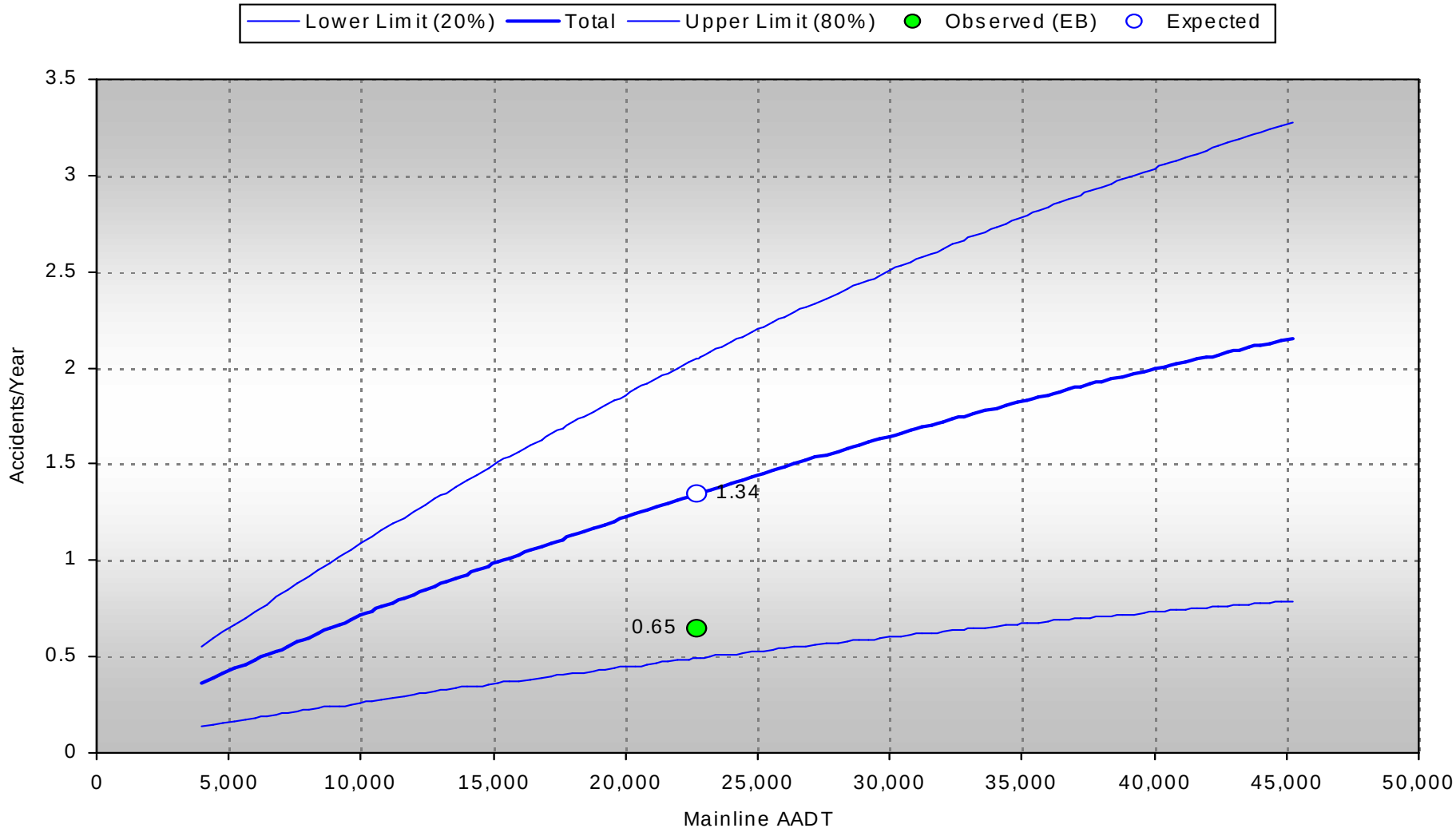
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203133437

Location: 000000287C **Begin:** 297.94 **End:** 298.00 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203134133

Location: 287 C **Begin:** 298.37 **End:** 298.50 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	105	
INJ:	22	30 :Injured
FAT:	0	0 :Killed
Total:	**127**	

Number of Vehicles

One Vehicle:	4
Two Vehicles:	111
Three or More:	12
Unknown:	0
Total:	**127**

Location

On Road:	123
Off Road Left:	3
Off Road Right:	1
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**127**

Lighting Conditions

Daylight:	107
Dawn or Dusk:	3
Dark - Lighted:	15
Dark - Unlighted:	2
Unknown:	0
Total:	**127**

Weather Conditions

None:	120
Rain:	3
Snow/Sleet/Hail:	3
Fog:	1
Dust:	0
Wind:	0
Unknown:	0
Total:	**127**

Crash Rates

PDO:	5.05 *	* MVMT
INJ:	1.06 *	** 100 MVMT
FAT:	0.00 **	**Total:** 6.11 *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	3	Culvert/Headwall:	0
Broadside:	10	Embankment:	0
Head On:	0	Curb:	1
Rear End:	88	Delineator Post:	0
Sideswipe (Same):	9	Fence:	0
Sideswipe (Opposite):	0	Tree:	0
Approach Turn:	12	Large Boulders or Rocks:	0
Overtaking Turn:	1	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	0	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	0
Domestic Animal:	0	Total Fixed Objects:	3
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	2	Involving Other Object:	1
Bridge Rail:	0	Total Other Objects:	1
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**127**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	127
Crossroad (A):	0

Frontage/Ramp Intersections

M: 0 N: 0 O: 0 P: 0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**127**

Road Description

At Intersection:	64
At Driveway Access:	0
Intersection Related:	63
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**127**

Road Conditions

Dry:	115
Wet:	7
Muddy:	0
Snowy:	1
Icy:	2
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	2
Total:	**127**

ADT: 44,333 **Length:** 0.21

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Location: 287 C **Begin:** 298.37 **End:** 298.50 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	59	60	4
Passenger Car/Van w/Trl:	1	0	0
Pickup Truck/Utility Van:	19	18	5
Pickup Truck/Utility Van w/Trl:	0	0	0
SUV:	42	41	2
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	2	1	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	1	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	2	0	1
Other:	2	2	0
Unknown:	0	0	0
Total:	**127**	**123**	**12**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	67	28	1
Slowing:	8	6	1
Stopped in Traffic:	3	67	8
Making Right Turn:	18	11	0
Making Left Turn:	17	8	2
Making U-Turn:	0	0	0
Passing:	0	0	0
Backing:	3	1	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	7	1	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	0	0	0
Wrong Way:	0	0	0
Other:	4	1	0
Unknown:	0	0	0
Total:	**127**	**123**	**12**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	58	120	12
Asleep at the Wheel:	0	0	0
Illness:	1	0	0
Distracted by Passenger:	0	0	0
Driver Inexperience:	4	0	0
Driver Fatigue:	0	0	0
Driver Preoccupied:	30	0	0
Driver Unfamilar with Area:	0	0	0
Driver Emotionally Upset:	1	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	33	3	0
Total:	**127**	**123**	**12**

Direction	Veh 1	Veh 2	Veh 3
North:	33	31	1
Northeast:	0	0	0
East:	19	22	0
Southeast:	5	4	0
South:	45	43	7
Southwest:	2	1	0
West:	22	20	4
Northwest:	1	1	0
Unknown:	0	1	0
Total:	**127**	**123**	**12**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	125	123	12
Alcohol Involved:	1	0	0
RX, Medication, or Drugs Involved:	1	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	0	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**127**	**123**	**12**

ADT: 44,333 **Length:** 0.21

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203134133

Location: 287 C **Begin:** 298.37 **End:** 298.50 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	105	
INJ:	22	30 :Injured
FAT:	0	0 :Killed
Total:	**127**	

Number of Vehicles

One Vehicle:	4
Two Vehicles:	111
Three or More:	12
Unknown:	0
Total:	**127**

Location

On Road:	123
Off Road:	4
Unknown:	0
Total:	**127**

Mainline/Ramps/Frontage Rds

Mainline:	127
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**127**

Lighting Conditions

Daylight:	107
Dawn or Dusk:	3
Dark - Lighted:	15
Dark - Unlighted:	2
Unknown:	0
Total:	**127**

Crash Rates

PDO:	5.05 *	* Per MVMT
INJ:	1.06 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** 6.11 *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	3
Broadside:	10
Head On:	0
Rear End:	88
Sideswipe Same:	9
Sideswipe Opposite:	0
Approach Turn:	12
Overtaking Turn:	1
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	0
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	3
Other Objects:	1
Unknown:	0
Total:	**127**

Weather Conditions

None:	120
Rain:	3
Snow/Sleet/Hail:	3
Fog:	1
Dust:	0
Wind:	0
Unknown:	0
Total:	**127**

Road Conditions

Dry:	115
Wet:	7
Muddy:	0
Snowy:	1
Icy:	2
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Unknown:	2
Total:	**127**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	59	60	4
Passenger Car/Van w/Trailer:	1	0	0
Pickup Truck/Utility Van:	19	18	5
Pickup Truck/Utility Van w/Trailer:	0	0	0
SUV:	42	41	2
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	2	1	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	1	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	2	0	1
Other:	2	2	0
Unknown:	0	0	0
Total:	**127**	**123**	**12**

ADT: 44,333 **Length:** 0.21

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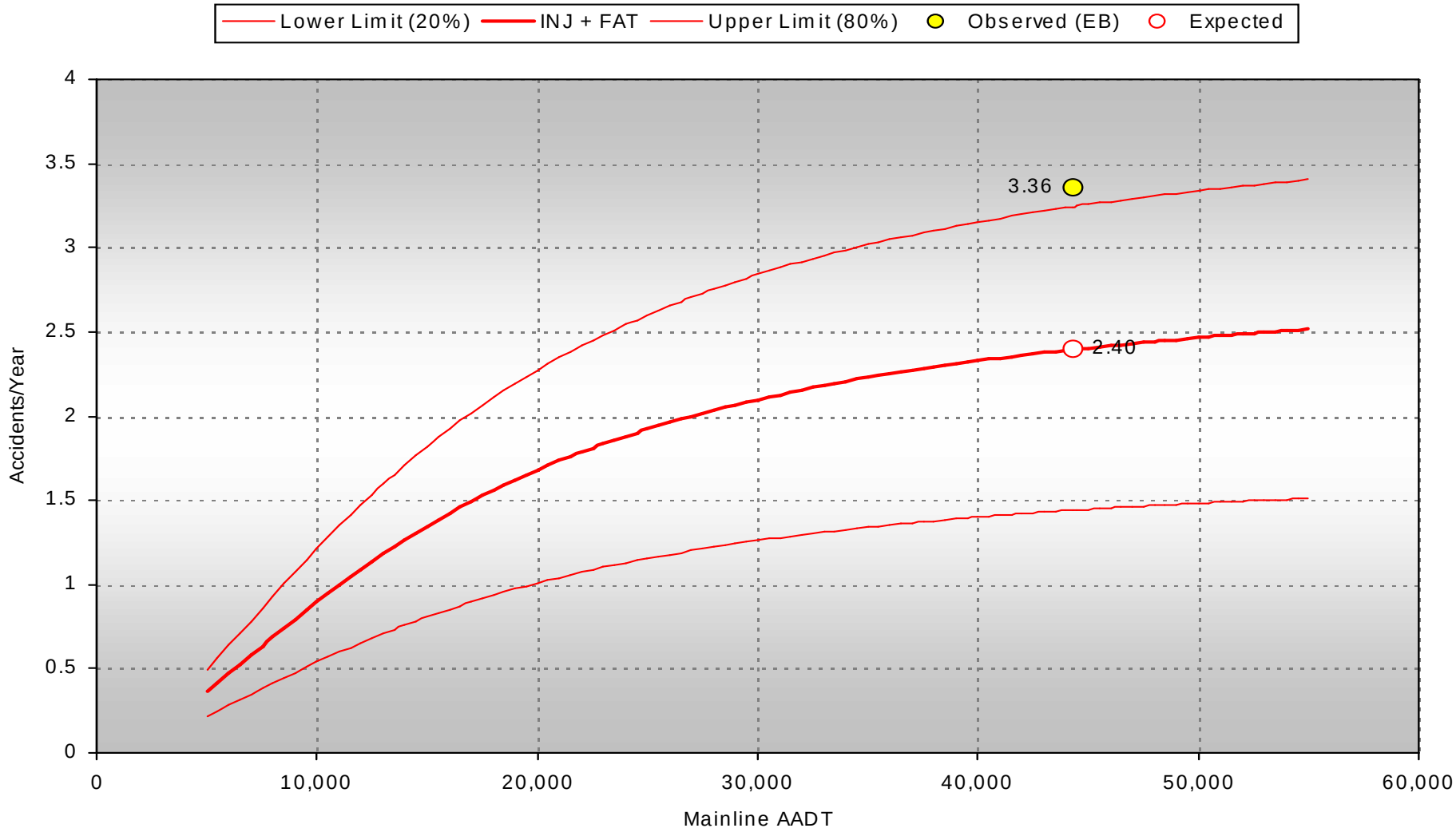
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Intersections (2018)

02/03/2023

Job #: 20230203134220

Location: 000000287C **Begin:** 298.37 **End:** 298.50 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

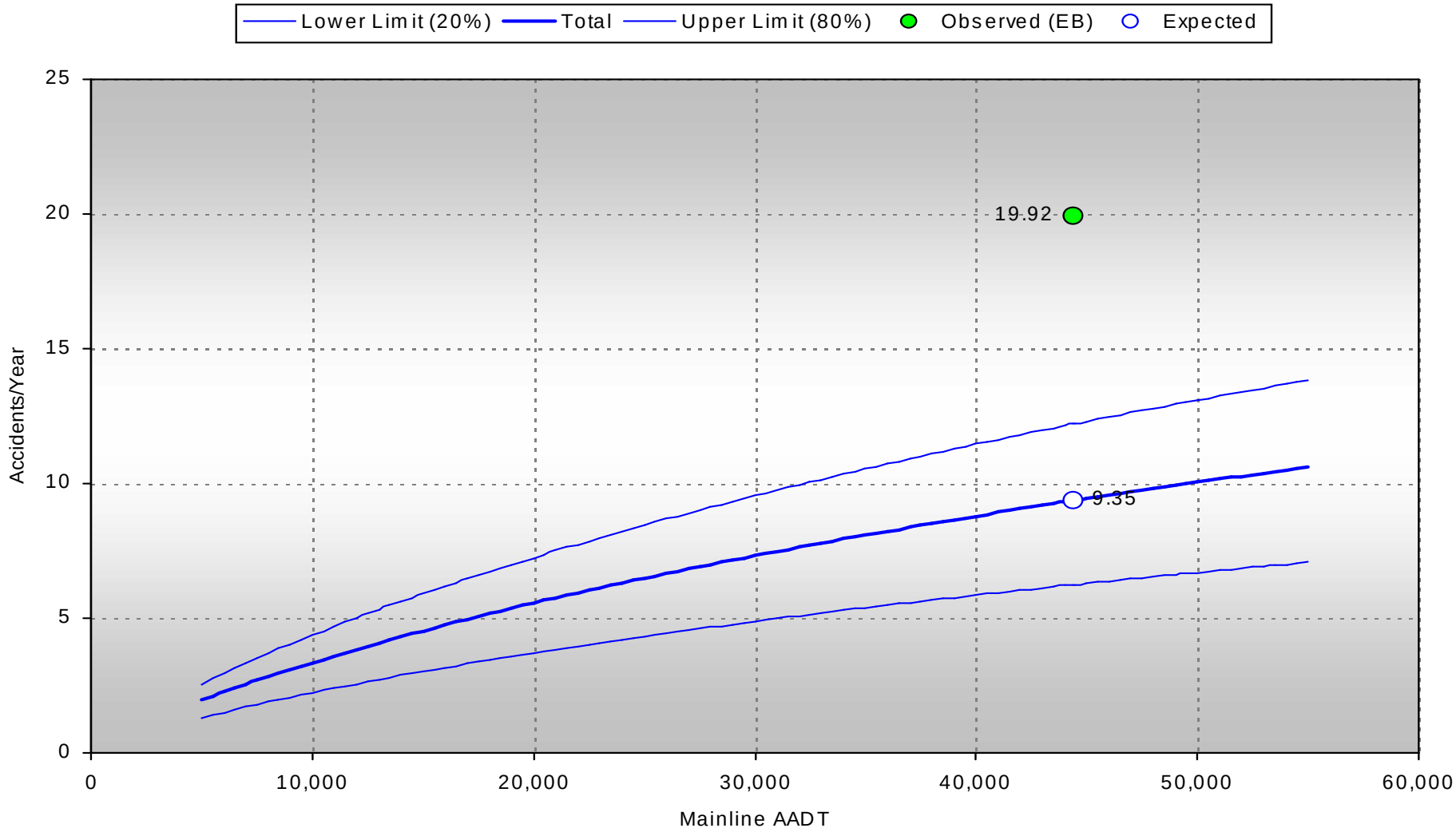
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Intersections (2018)

02/03/2023

Job #: 20230203134234

Location: 000000287C **Begin:** 298.37 **End:** 298.50 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203133548

Location: 287 C **Begin:** 298.08 **End:** 298.29 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	81	
INJ:	20	28 :Injured
FAT:	0	0 :Killed
Total:	**101**	

Number of Vehicles

One Vehicle:	4
Two Vehicles:	88
Three or More:	9
Unknown:	0
Total:	**101**

Location

On Road:	97
Off Road Left:	2
Off Road Right:	2
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**101**

Lighting Conditions

Daylight:	78
Dawn or Dusk:	3
Dark - Lighted:	20
Dark - Unlighted:	0
Unknown:	0
Total:	**101**

Weather Conditions

None:	93
Rain:	6
Snow/Sleet/Hail:	2
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**101**

Crash Rates

PDO:	5.01 *	* MVMT
INJ:	1.24 *	** 100 MVMT
FAT:	0.00 **	**Total:** 6.25 *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	0	Culvert/Headwall:	0
Broadside:	23	Embankment:	0
Head On:	0	Curb:	0
Rear End:	47	Delineator Post:	0
Sideswipe (Same):	7	Fence:	0
Sideswipe (Opposite):	1	Tree:	0
Approach Turn:	17	Large Boulders or Rocks:	0
Overtaking Turn:	0	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	2	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	0
Domestic Animal:	0	Total Fixed Objects:	4
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	1	Road Maintenance Equipment:	0
Sign:	2	Involving Other Object:	0
Bridge Rail:	0	Total Other Objects:	0
Guard Rail:	1	Unknown:	0
Cable Rail:	0	**Total:**	**101**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline: 101
Crossroad (A): 0

Frontage/Ramp Intersections

M: 0 N: 0 O: 0 P: 0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**101**

Road Description

At Intersection:	64
At Driveway Access:	0
Intersection Related:	37
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**101**

Road Conditions

Dry:	88
Wet:	9
Muddy:	0
Snowy:	0
Icy:	3
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	1
Slushy w/Icy Road Treatment:	0
Unknown:	0
Total:	**101**

ADT: 50,167 **Length:** 0.14

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Location: 287 C **Begin:** 298.08 **End:** 298.29 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	56	57	3
Passenger Car/Van w/Trl:	0	2	0
Pickup Truck/Utility Van:	16	9	1
Pickup Truck/Utility Van w/Trl:	0	0	0
SUV:	22	27	5
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	2	2	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	2	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	3	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**101**	**97**	**9**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	44	42	4
Slowing:	9	6	0
Stopped in Traffic:	0	33	4
Making Right Turn:	8	4	0
Making Left Turn:	24	8	1
Making U-Turn:	0	1	0
Passing:	1	1	0
Backing:	4	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	9	1	0
Avoiding Object/Veh in Road:	1	0	0
Weaving:	0	0	0
Wrong Way:	0	0	0
Other:	1	1	0
Unknown:	0	0	0
Total:	**101**	**97**	**9**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	54	97	9
Asleep at the Wheel:	1	0	0
Illness:	0	0	0
Distracted by Passenger:	1	0	0
Driver Inexperience:	4	0	0
Driver Fatigue:	0	0	0
Driver Preoccupied:	16	0	0
Driver Unfamilar with Area:	6	0	0
Driver Emotionally Upset:	3	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	1	0	0
Unknown:	15	0	0
Total:	**101**	**97**	**9**

Direction	Veh 1	Veh 2	Veh 3
North:	32	30	2
Northeast:	0	0	0
East:	10	20	2
Southeast:	1	0	0
South:	12	18	2
Southwest:	0	1	0
West:	43	27	3
Northwest:	2	1	0
Unknown:	1	0	0
Total:	**101**	**97**	**9**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	101	97	9
Alcohol Involved:	0	0	0
RX, Medication, or Drugs Involved:	0	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	0	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**101**	**97**	**9**

ADT: 50,167 **Length:** 0.14

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203133548

Location: 287 C **Begin:** 298.08 **End:** 298.29 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	81	
INJ:	20	28 :Injured
FAT:	0	0 :Killed
Total:	**101**	

Number of Vehicles

One Vehicle:	4
Two Vehicles:	88
Three or More:	9
Unknown:	0
Total:	**101**

Location

On Road:	97
Off Road:	4
Unknown:	0
Total:	**101**

Mainline/Ramps/Frontage Rds

Mainline:	101
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**101**

Lighting Conditions

Daylight:	78
Dawn or Dusk:	3
Dark - Lighted:	20
Dark - Unlighted:	0
Unknown:	0
Total:	**101**

Crash Rates

PDO:	5.01 *	* Per MVMT
INJ:	1.24 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** **6.25** *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	0
Broadside:	23
Head On:	0
Rear End:	47
Sideswipe Same:	7
Sideswipe Opposite:	1
Approach Turn:	17
Overtaking Turn:	0
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	2
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	4
Other Objects:	0
Unknown:	0
Total:	**101**

Weather Conditions

None:	93
Rain:	6
Snow/Sleet/Hail:	2
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**101**

Road Conditions

Dry:	88
Wet:	9
Muddy:	0
Snowy:	0
Icy:	3
Slushy:	0
Foreign Material:	0
With Road Treatment:	1
Unknown:	0
Total:	**101**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	56	57	3
Passenger Car/Van w/Trailer:	0	2	0
Pickup Truck/Utility Van:	16	9	1
Pickup Truck/Utility Van w/Trailer:	0	0	0
SUV:	22	27	5
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	2	2	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	2	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	3	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**101**	**97**	**9**

ADT: 50,167 **Length:** 0.14

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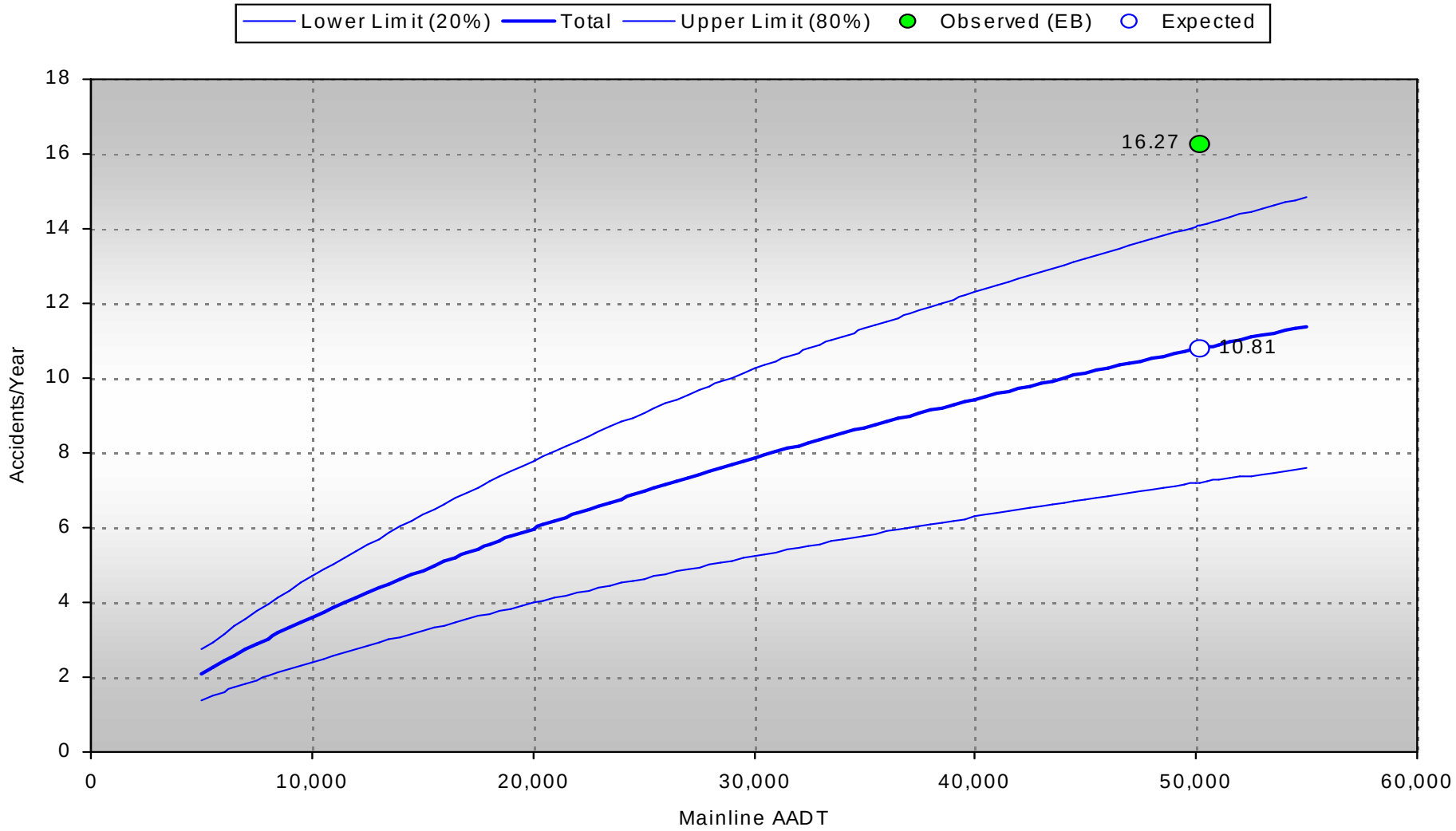
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Intersections (2018)

02/03/2023

Job #: 20230203134326

Location: 000000287C **Begin:** 298.08 **End:** 298.29 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

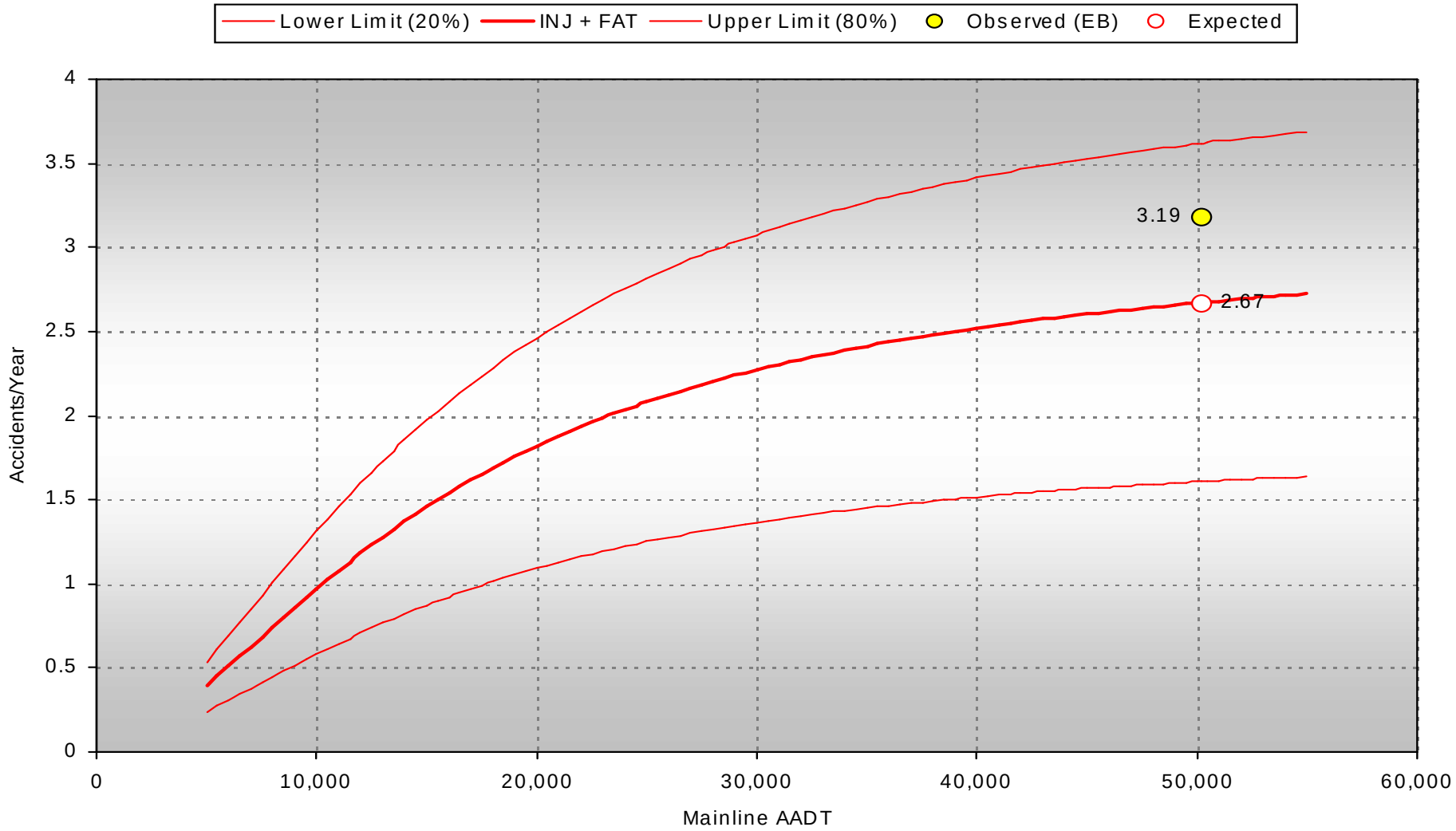
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Intersections (2018)

02/03/2023

Job #: 20230203134349

Location: 000000287C **Begin:** 298.08 **End:** 298.29 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203125801

Location: 287 C **Begin:** 295.32 **End:** 295.46 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	16	
INJ:	11	18 :Injured
FAT:	0	0 :Killed
Total:	**27**	

Number of Vehicles

One Vehicle:	4
Two Vehicles:	19
Three or More:	4
Unknown:	0
Total:	**27**

Location

On Road:	23
Off Road Left:	1
Off Road Right:	3
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**27**

Lighting Conditions

Daylight:	21
Dawn or Dusk:	0
Dark - Lighted:	4
Dark - Unlighted:	2
Unknown:	0
Total:	**27**

Weather Conditions

None:	23
Rain:	1
Snow/Sleet/Hail:	3
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**27**

Crash Rates

PDO:	1.27 *	* MVMT
INJ:	0.87 *	** 100 MVMT
FAT:	0.00 **	**Total: 2.14** *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	1	Culvert/Headwall:	0
Broadside:	4	Embankment:	0
Head On:	0	Curb:	1
Rear End:	12	Delineator Post:	0
Sideswipe (Same):	2	Fence:	0
Sideswipe (Opposite):	0	Tree:	1
Approach Turn:	4	Large Boulders or Rocks:	0
Overtaking Turn:	0	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	0	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	1
Domestic Animal:	0	Total Fixed Objects:	4
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	1	Involving Other Object:	0
Bridge Rail:	0	Total Other Objects:	0
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**27**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	27
Crossroad (A):	0

Frontage/Ramp Intersections

M: 0 N: 0 O: 0 P: 0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**27**

Road Description

At Intersection:	14
At Driveway Access:	0
Intersection Related:	13
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**27**

Road Conditions

Dry:	23
Wet:	1
Muddy:	0
Snowy:	1
Icy:	1
Slushy:	1
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	0
Total:	**27**

ADT: 40,833 **Length:** 0.14

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

Job #: 20230203125801

Location: 287 C **Begin:** 295.32 **End:** 295.46 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	16	13	0
Passenger Car/Van w/Trl:	0	0	0
Pickup Truck/Utility Van:	2	2	0
Pickup Truck/Utility Van w/Trl:	0	0	0
SUV:	9	6	3
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	0	1	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	0	0	1
Other:	0	0	0
Unknown:	0	1	0
Total:	**27**	**23**	**4**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	14	8	0
Slowing:	0	3	0
Stopped in Traffic:	0	9	4
Making Right Turn:	4	0	0
Making Left Turn:	6	2	0
Making U-Turn:	1	0	0
Passing:	0	0	0
Backing:	0	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	2	0	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	0	0	0
Wrong Way:	0	0	0
Other:	0	0	0
Unknown:	0	1	0
Total:	**27**	**23**	**4**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	7	22	4
Asleep at the Wheel:	0	0	0
Illness:	0	0	0
Distracted by Passenger:	0	0	0
Driver Inexperience:	3	0	0
Driver Fatigue:	0	0	0
Driver Preoccupied:	8	0	0
Driver Unfamilar with Area:	0	0	0
Driver Emotionally Upset:	0	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	9	1	0
Total:	**27**	**23**	**4**

Direction	Veh 1	Veh 2	Veh 3
North:	4	1	0
Northeast:	0	0	0
East:	9	4	2
Southeast:	0	0	0
South:	1	1	0
Southwest:	0	0	0
West:	12	16	2
Northwest:	1	0	0
Unknown:	0	1	0
Total:	**27**	**23**	**4**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	24	23	4
Alcohol Involved:	2	0	0
RX, Medication, or Drugs Involved:	0	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	1	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**27**	**23**	**4**

ADT: 40,833 **Length:** 0.14

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203125801

Location: 287 C **Begin:** 295.32 **End:** 295.46 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	16	
INJ:	11	18 :Injured
FAT:	0	0 :Killed
Total:	**27**	

Number of Vehicles

One Vehicle:	4
Two Vehicles:	19
Three or More:	4
Unknown:	0
Total:	**27**

Location

On Road:	23
Off Road:	4
Unknown:	0
Total:	**27**

Mainline/Ramps/Frontage Rds

Mainline:	27
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**27**

Lighting Conditions

Daylight:	21
Dawn or Dusk:	0
Dark - Lighted:	4
Dark - Unlighted:	2
Unknown:	0
Total:	**27**

Crash Rates

PDO:	1.27 *	* Per MVMT
INJ:	0.87 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** 2.14 *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	1
Broadside:	4
Head On:	0
Rear End:	12
Sideswipe Same:	2
Sideswipe Opposite:	0
Approach Turn:	4
Overtaking Turn:	0
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	0
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	4
Other Objects:	0
Unknown:	0
Total:	**27**

Weather Conditions

None:	23
Rain:	1
Snow/Sleet/Hail:	3
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**27**

Road Conditions

Dry:	23
Wet:	1
Muddy:	0
Snowy:	1
Icy:	1
Slushy:	1
Foreign Material:	0
With Road Treatment:	0
Unknown:	0
Total:	**27**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	16	13	0
Passenger Car/Van w/Trailer:	0	0	0
Pickup Truck/Utility Van:	2	2	0
Pickup Truck/Utility Van w/Trailer:	0	0	0
SUV:	9	6	3
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	0	1	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	0	0	1
Other:	0	0	0
Unknown:	0	1	0
Total:	**27**	**23**	**4**

ADT: 40,833 **Length:** 0.14

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

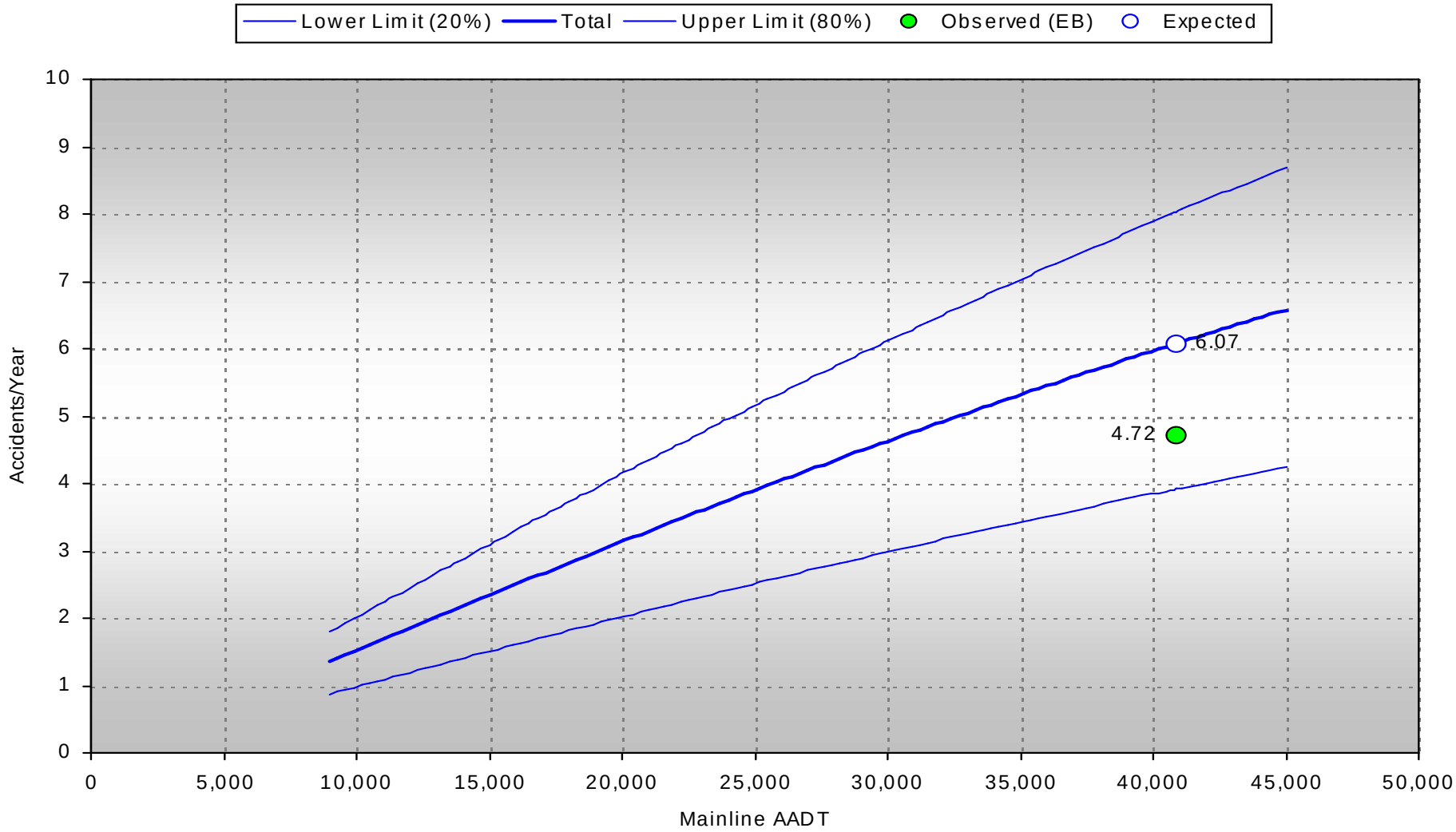
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203125939

Location: 000000287C **Begin:** 295.32 **End:** 295.46 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

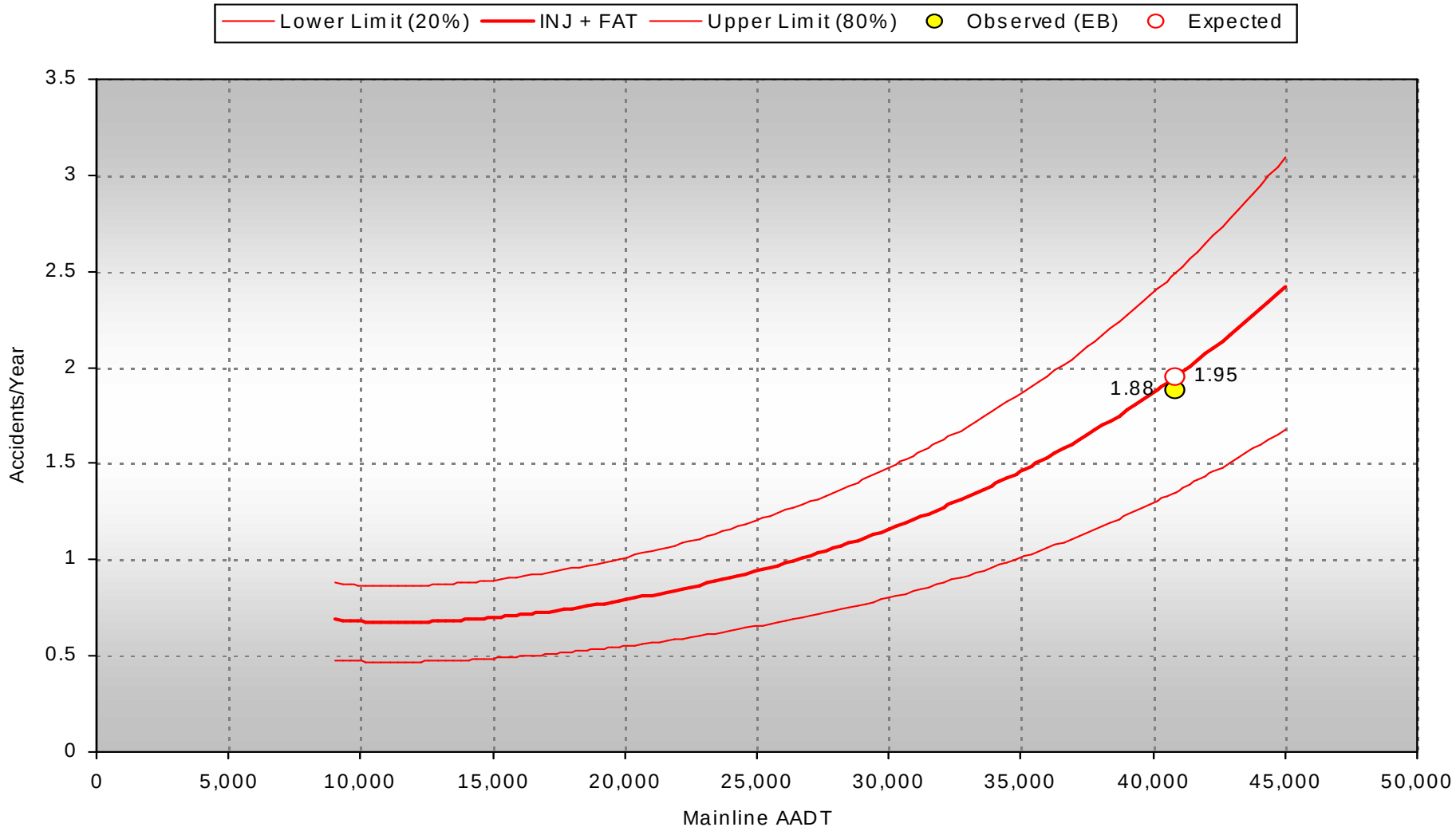
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203125954

Location: 000000287C **Begin:** 295.32 **End:** 295.46 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203131645

Location: 287 C **Begin:** 297.14 **End:** 297.21 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	12	
INJ:	1	1 :Injured
FAT:	0	0 :Killed
Total:	**13**	

Number of Vehicles

One Vehicle:	2
Two Vehicles:	9
Three or More:	2
Unknown:	0
Total:	**13**

Location

On Road:	12
Off Road Left:	0
Off Road Right:	1
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**13**

Lighting Conditions

Daylight:	12
Dawn or Dusk:	0
Dark - Lighted:	1
Dark - Unlighted:	0
Unknown:	0
Total:	**13**

Weather Conditions

None:	13
Rain:	0
Snow/Sleet/Hail:	0
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**13**

Crash Rates

PDO:	2.44 *	* MVMT
INJ:	0.20 *	** 100 MVMT
FAT:	0.00 **	**Total: 2.64** *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	0	Culvert/Headwall:	0
Broadside:	4	Embankment:	0
Head On:	0	Curb:	0
Rear End:	4	Delineator Post:	0
Sideswipe (Same):	1	Fence:	0
Sideswipe (Opposite):	0	Tree:	0
Approach Turn:	1	Large Boulders or Rocks:	0
Overtaking Turn:	1	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	0	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	0
Domestic Animal:	0	Total Fixed Objects:	1
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	1	Involving Other Object:	1
Bridge Rail:	0	Total Other Objects:	1
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**13**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	13
Crossroad (A):	0

Frontage/Ramp Intersections

M: 0 N: 0 O: 0 P: 0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**13**

Road Description

At Intersection:	9
At Driveway Access:	0
Intersection Related:	4
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**13**

Road Conditions

Dry:	12
Wet:	0
Muddy:	0
Snowy:	0
Icy:	1
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	0
Total:	**13**

ADT: 33,500 **Length:** 0.06

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Location: 287 C **Begin:** 297.14 **End:** 297.21 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	7	6	1
Passenger Car/Van w/Trl:	0	0	0
Pickup Truck/Utility Van:	1	2	0
Pickup Truck/Utility Van w/Trl:	0	0	0
SUV:	4	3	1
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	1	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**13**	**11**	**2**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	6	6	1
Slowing:	0	0	0
Stopped in Traffic:	0	4	1
Making Right Turn:	0	0	0
Making Left Turn:	4	1	0
Making U-Turn:	1	0	0
Passing:	0	0	0
Backing:	0	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	1	0	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	0	0	0
Wrong Way:	0	0	0
Other:	1	0	0
Unknown:	0	0	0
Total:	**13**	**11**	**2**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	7	11	2
Asleep at the Wheel:	0	0	0
Illness:	0	0	0
Distracted by Passenger:	0	0	0
Driver Inexperience:	1	0	0
Driver Fatigue:	0	0	0
Driver Preoccupied:	1	0	0
Driver Unfamilar with Area:	0	0	0
Driver Emotionally Upset:	0	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	4	0	0
Total:	**13**	**11**	**2**

Direction	Veh 1	Veh 2	Veh 3
North:	4	1	0
Northeast:	0	0	0
East:	6	9	1
Southeast:	0	0	0
South:	0	0	0
Southwest:	0	0	0
West:	3	1	1
Northwest:	0	0	0
Unknown:	0	0	0
Total:	**13**	**11**	**2**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	13	11	2
Alcohol Involved:	0	0	0
RX, Medication, or Drugs Involved:	0	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	0	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**13**	**11**	**2**

ADT: 33,500 **Length:** 0.06

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203131645

Location: 287 C **Begin:** 297.14 **End:** 297.21 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	12	
INJ:	1	1 :Injured
FAT:	0	0 :Killed
Total:	**13**	

Number of Vehicles

One Vehicle:	2
Two Vehicles:	9
Three or More:	2
Unknown:	0
Total:	**13**

Location

On Road:	12
Off Road:	1
Unknown:	0
Total:	**13**

Mainline/Ramps/Frontage Rds

Mainline:	13
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**13**

Lighting Conditions

Daylight:	12
Dawn or Dusk:	0
Dark - Lighted:	1
Dark - Unlighted:	0
Unknown:	0
Total:	**13**

Crash Rates

PDO:	2.44 *	* Per MVMT
INJ:	0.20 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** **2.64** *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	0
Broadside:	4
Head On:	0
Rear End:	4
Sideswipe Same:	1
Sideswipe Opposite:	0
Approach Turn:	1
Overtaking Turn:	1
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	0
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	1
Other Objects:	1
Unknown:	0
Total:	**13**

Weather Conditions

None:	13
Rain:	0
Snow/Sleet/Hail:	0
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**13**

Road Conditions

Dry:	12
Wet:	0
Muddy:	0
Snowy:	0
Icy:	1
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Unknown:	0
Total:	**13**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	7	6	1
Passenger Car/Van w/Trailer:	0	0	0
Pickup Truck/Utility Van:	1	2	0
Pickup Truck/Utility Van w/Trailer:	0	0	0
SUV:	4	3	1
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	1	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**13**	**11**	**2**

ADT: 33,500 **Length:** 0.06

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

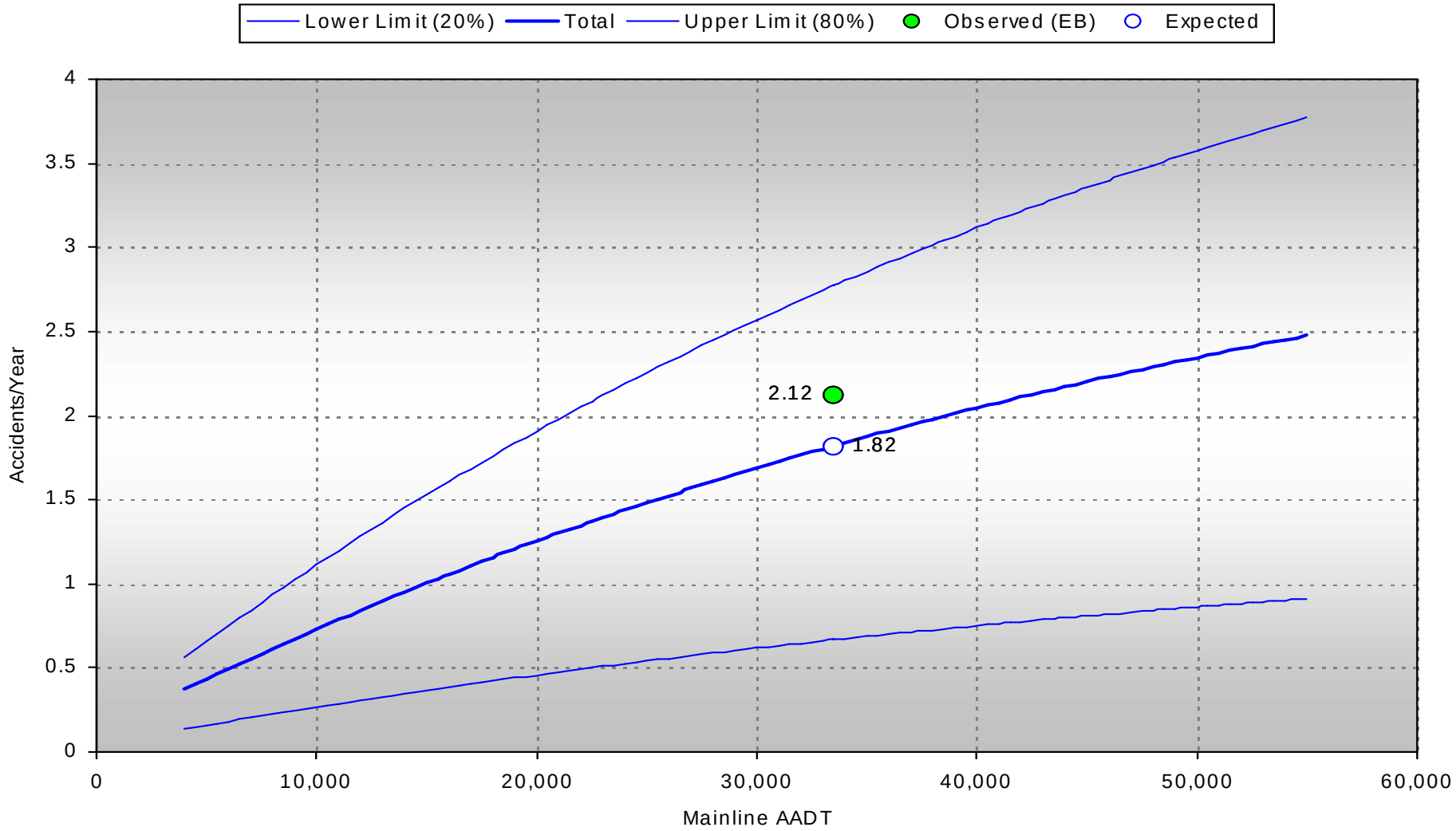
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203131740

Location: 000000287C **Begin:** 297.14 **End:** 297.21 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

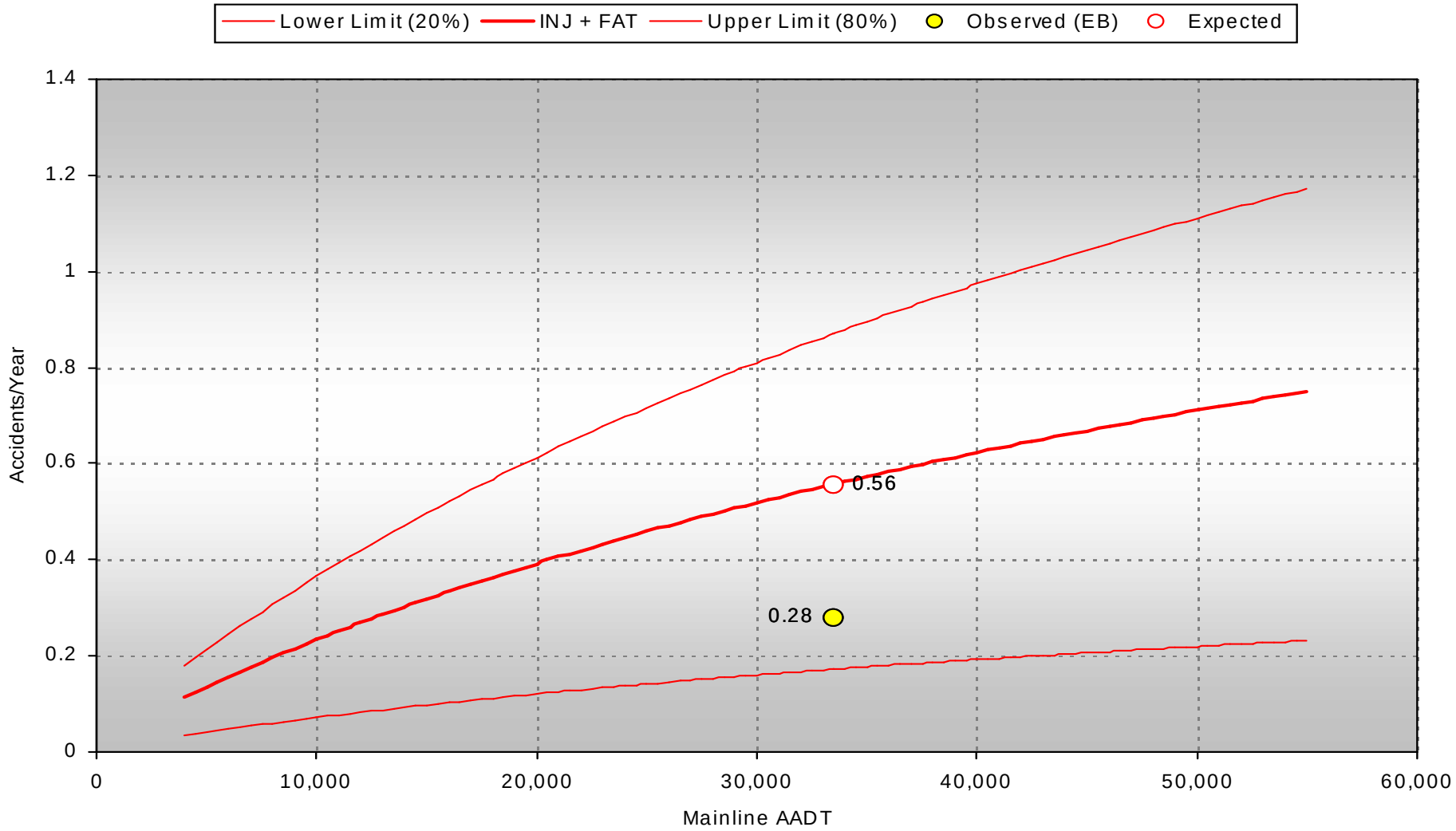
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203131754

Location: 000000287C **Begin:** 297.14 **End:** 297.21 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203131840

Location: 287 C **Begin:** 297.21 **End:** 297.27 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	9	
INJ:	1	1 :Injured
FAT:	0	0 :Killed
Total:	**10**	

Number of Vehicles

One Vehicle:	1
Two Vehicles:	8
Three or More:	1
Unknown:	0
Total:	**10**

Location

On Road:	10
Off Road Left:	0
Off Road Right:	0
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**10**

Lighting Conditions

Daylight:	9
Dawn or Dusk:	0
Dark - Lighted:	1
Dark - Unlighted:	0
Unknown:	0
Total:	**10**

Weather Conditions

None:	10
Rain:	0
Snow/Sleet/Hail:	0
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**10**

Crash Rates

PDO:	2.08 *	* MVMT
INJ:	0.23 *	** 100 MVMT
FAT:	0.00 **	**Total: 2.31** *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	0	Culvert/Headwall:	0
Broadside:	2	Embankment:	0
Head On:	0	Curb:	0
Rear End:	2	Delineator Post:	0
Sideswipe (Same):	3	Fence:	0
Sideswipe (Opposite):	0	Tree:	0
Approach Turn:	1	Large Boulders or Rocks:	0
Overtaking Turn:	1	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	0	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	0
Domestic Animal:	0	Total Fixed Objects:	0
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	0	Involving Other Object:	1
Bridge Rail:	0	Total Other Objects:	1
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**10**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	10
Crossroad (A):	0

Frontage/Ramp Intersections

M:	0	N:	0	O:	0	P:	0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**10**

Road Description

At Intersection:	7
At Driveway Access:	0
Intersection Related:	3
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**10**

Road Conditions

Dry:	8
Wet:	1
Muddy:	0
Snowy:	0
Icy:	1
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	0
Total:	**10**

ADT: 33,500 **Length:** 0.05

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

Job #: 20230203131840

Location: 287 C **Begin:** 297.21 **End:** 297.27 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	5	4	1
Passenger Car/Van w/Trl:	0	0	0
Pickup Truck/Utility Van:	1	1	0
Pickup Truck/Utility Van w/Trl:	0	0	0
SUV:	3	4	0
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	1	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**10**	**9**	**1**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	3	6	0
Slowing:	0	0	0
Stopped in Traffic:	0	2	1
Making Right Turn:	0	0	0
Making Left Turn:	4	1	0
Making U-Turn:	1	0	0
Passing:	0	0	0
Backing:	0	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	2	0	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	0	0	0
Wrong Way:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**10**	**9**	**1**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	8	9	1
Asleep at the Wheel:	0	0	0
Illness:	0	0	0
Distracted by Passenger:	0	0	0
Driver Inexperience:	0	0	0
Driver Fatigue:	0	0	0
Driver Preoccupied:	0	0	0
Driver Unfamilar with Area:	0	0	0
Driver Emotionally Upset:	0	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	2	0	0
Total:	**10**	**9**	**1**

Direction	Veh 1	Veh 2	Veh 3
North:	2	0	0
Northeast:	0	0	0
East:	4	7	1
Southeast:	0	0	0
South:	1	1	0
Southwest:	0	0	0
West:	3	1	0
Northwest:	0	0	0
Unknown:	0	0	0
Total:	**10**	**9**	**1**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	10	9	1
Alcohol Involved:	0	0	0
RX, Medication, or Drugs Involved:	0	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	0	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**10**	**9**	**1**

ADT: 33,500 **Length:** 0.05

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203131840

Location: 287 C **Begin:** 297.21 **End:** 297.27 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	9	
INJ:	1	1 :Injured
FAT:	0	0 :Killed
Total:	**10**	

Number of Vehicles

One Vehicle:	1
Two Vehicles:	8
Three or More:	1
Unknown:	0
Total:	**10**

Location

On Road:	10
Off Road:	0
Unknown:	0
Total:	**10**

Mainline/Ramps/Frontage Rds

Mainline:	10
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**10**

Lighting Conditions

Daylight:	9
Dawn or Dusk:	0
Dark - Lighted:	1
Dark - Unlighted:	0
Unknown:	0
Total:	**10**

Crash Rates

PDO:	2.08 *	* Per MVMT
INJ:	0.23 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** **2.31** *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	0
Broadside:	2
Head On:	0
Rear End:	2
Sideswipe Same:	3
Sideswipe Opposite:	0
Approach Turn:	1
Overtaking Turn:	1
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	0
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	0
Other Objects:	1
Unknown:	0
Total:	**10**

Weather Conditions

None:	10
Rain:	0
Snow/Sleet/Hail:	0
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**10**

Road Conditions

Dry:	8
Wet:	1
Muddy:	0
Snowy:	0
Icy:	1
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Unknown:	0
Total:	**10**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	5	4	1
Passenger Car/Van w/Trailer:	0	0	0
Pickup Truck/Utility Van:	1	1	0
Pickup Truck/Utility Van w/Trailer:	0	0	0
SUV:	3	4	0
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	1	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**10**	**9**	**1**

ADT: 33,500 **Length:** 0.05

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

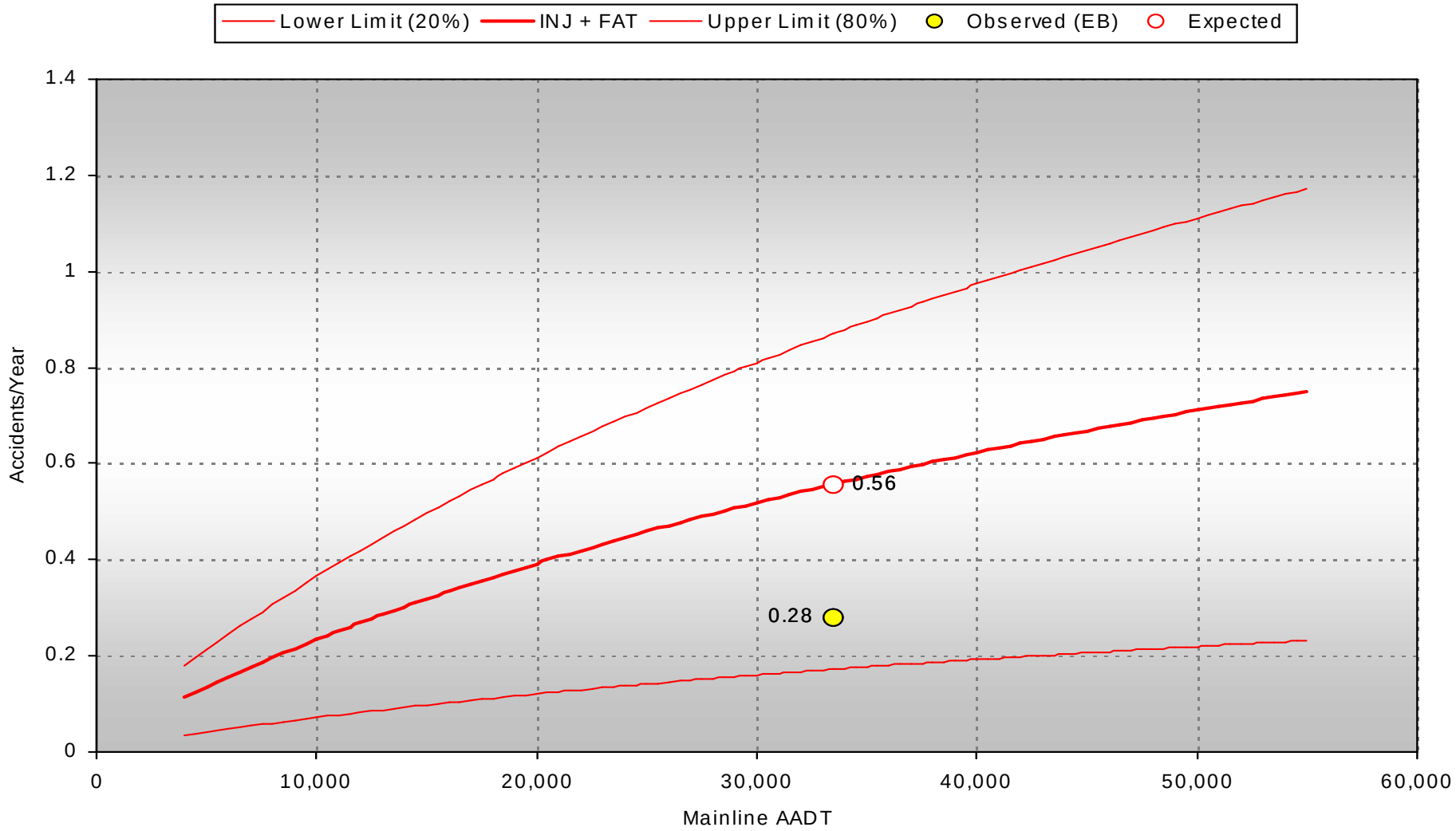
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203131929

Location: 000000287C **Begin:** 297.21 **End:** 297.27 **From:** 01/01/2015 **To:** 12/31/2020



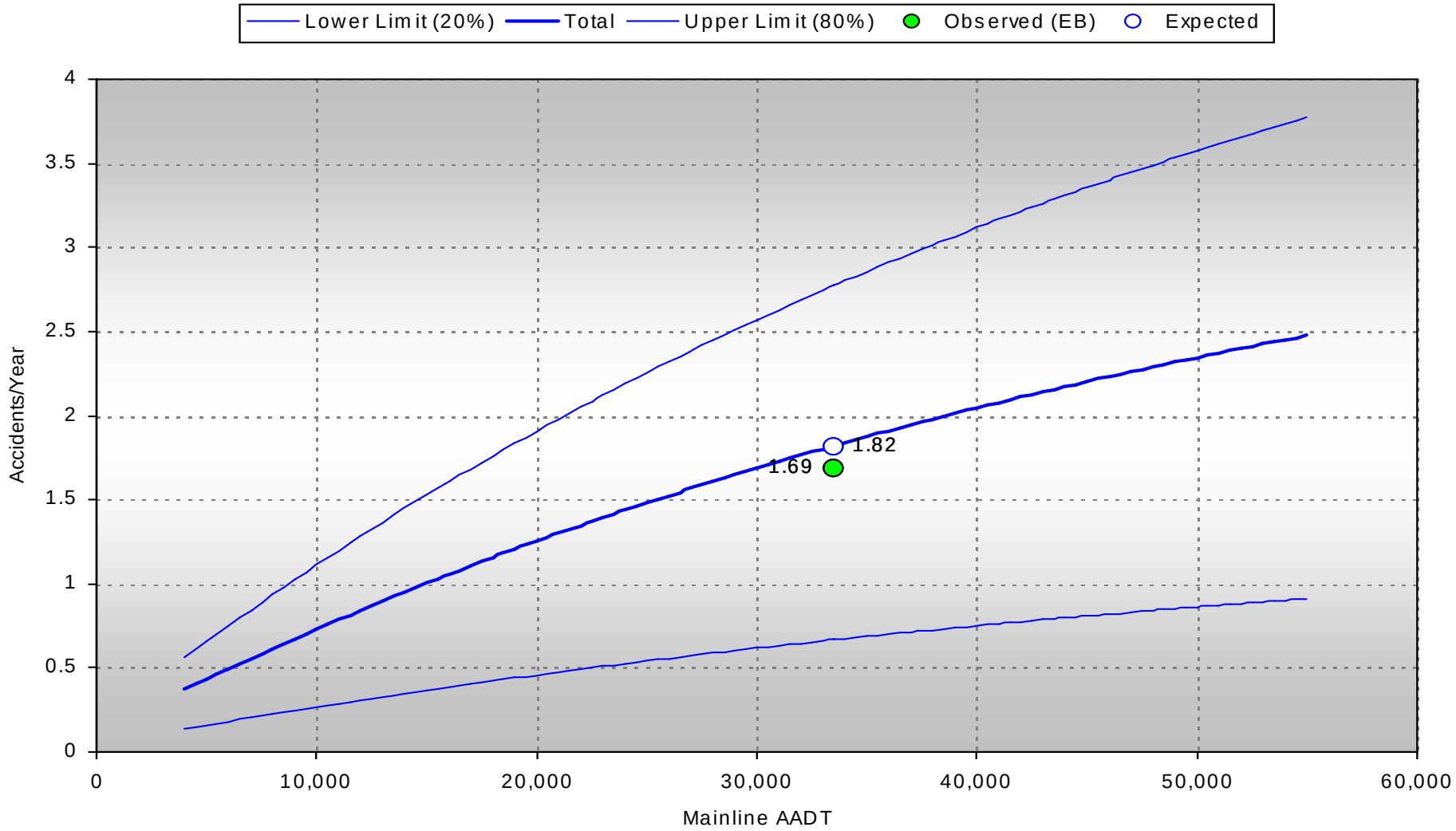
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Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203131942

Location: 000000287C **Begin:** 297.21 **End:** 297.27 **From:** 01/01/2015 **To:** 12/31/2020



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User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203132018

Location: 287 C **Begin:** 297.27 **End:** 297.34 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	12	
INJ:	4	4 :Injured
FAT:	0	0 :Killed
Total:	**16**	

Number of Vehicles

One Vehicle:	1
Two Vehicles:	14
Three or More:	1
Unknown:	0
Total:	**16**

Location

On Road:	15
Off Road Left:	1
Off Road Right:	0
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**16**

Lighting Conditions

Daylight:	13
Dawn or Dusk:	0
Dark - Lighted:	3
Dark - Unlighted:	0
Unknown:	0
Total:	**16**

Weather Conditions

None:	16
Rain:	0
Snow/Sleet/Hail:	0
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**16**

Crash Rates

PDO:	2.33 *	* MVMT
INJ:	0.78 *	** 100 MVMT
FAT:	0.00 **	**Total: 3.11** *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	0	Culvert/Headwall:	0
Broadside:	8	Embankment:	0
Head On:	0	Curb:	0
Rear End:	3	Delineator Post:	0
Sideswipe (Same):	4	Fence:	0
Sideswipe (Opposite):	0	Tree:	0
Approach Turn:	0	Large Boulders or Rocks:	0
Overtaking Turn:	0	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	0	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	1
Domestic Animal:	0	Total Fixed Objects:	1
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	0	Involving Other Object:	0
Bridge Rail:	0	Total Other Objects:	0
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**16**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	16
Crossroad (A):	0

Frontage/Ramp Intersections

M:	0	N:	0	O:	0	P:	0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**16**

Road Description

At Intersection:	13
At Driveway Access:	0
Intersection Related:	3
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**16**

Road Conditions

Dry:	14
Wet:	1
Muddy:	0
Snowy:	0
Icy:	0
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	1
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	0
Total:	**16**

ADT: 33,500 **Length:** 0.07

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User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

Job #: 20230203132018

Location: 287 C **Begin:** 297.27 **End:** 297.34 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	8	5	0
Passenger Car/Van w/Trl:	0	1	0
Pickup Truck/Utility Van:	2	3	0
Pickup Truck/Utility Van w/Trl:	0	0	0
SUV:	4	6	1
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	1	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	1	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**16**	**15**	**1**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	5	8	0
Slowing:	1	0	0
Stopped in Traffic:	1	2	1
Making Right Turn:	0	2	0
Making Left Turn:	5	3	0
Making U-Turn:	0	0	0
Passing:	0	0	0
Backing:	0	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	2	0	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	1	0	0
Wrong Way:	0	0	0
Other:	1	0	0
Unknown:	0	0	0
Total:	**16**	**15**	**1**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	11	15	1
Asleep at the Wheel:	0	0	0
Illness:	0	0	0
Distracted by Passenger:	0	0	0
Driver Inexperience:	0	0	0
Driver Fatigue:	0	0	0
Driver Preoccupied:	3	0	0
Driver Unfamilar with Area:	0	0	0
Driver Emotionally Upset:	0	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	2	0	0
Total:	**16**	**15**	**1**

Direction	Veh 1	Veh 2	Veh 3
North:	6	2	0
Northeast:	0	0	0
East:	6	10	1
Southeast:	0	0	0
South:	2	2	0
Southwest:	0	0	0
West:	2	1	0
Northwest:	0	0	0
Unknown:	0	0	0
Total:	**16**	**15**	**1**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	16	15	1
Alcohol Involved:	0	0	0
RX, Medication, or Drugs Involved:	0	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	0	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**16**	**15**	**1**

ADT: 33,500 **Length:** 0.07

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203132018

Location: 287 C **Begin:** 297.27 **End:** 297.34 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	12	
INJ:	4	4 :Injured
FAT:	0	0 :Killed
Total:	**16**	

Number of Vehicles

One Vehicle:	1
Two Vehicles:	14
Three or More:	1
Unknown:	0
Total:	**16**

Location

On Road:	15
Off Road:	1
Unknown:	0
Total:	**16**

Mainline/Ramps/Frontage Rds

Mainline:	16
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**16**

Lighting Conditions

Daylight:	13
Dawn or Dusk:	0
Dark - Lighted:	3
Dark - Unlighted:	0
Unknown:	0
Total:	**16**

Crash Rates

PDO:	2.33 *	* Per MVMT
INJ:	0.78 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** 3.11 *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	0
Broadside:	8
Head On:	0
Rear End:	3
Sideswipe Same:	4
Sideswipe Opposite:	0
Approach Turn:	0
Overtaking Turn:	0
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	0
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	1
Other Objects:	0
Unknown:	0
Total:	**16**

Weather Conditions

None:	16
Rain:	0
Snow/Sleet/Hail:	0
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**16**

Road Conditions

Dry:	14
Wet:	1
Muddy:	0
Snowy:	0
Icy:	0
Slushy:	0
Foreign Material:	0
With Road Treatment:	1
Unknown:	0
Total:	**16**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	8	5	0
Passenger Car/Van w/Trailer:	0	1	0
Pickup Truck/Utility Van:	2	3	0
Pickup Truck/Utility Van w/Trailer:	0	0	0
SUV:	4	6	1
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	1	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	1	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**16**	**15**	**1**

ADT: 33,500 **Length:** 0.07

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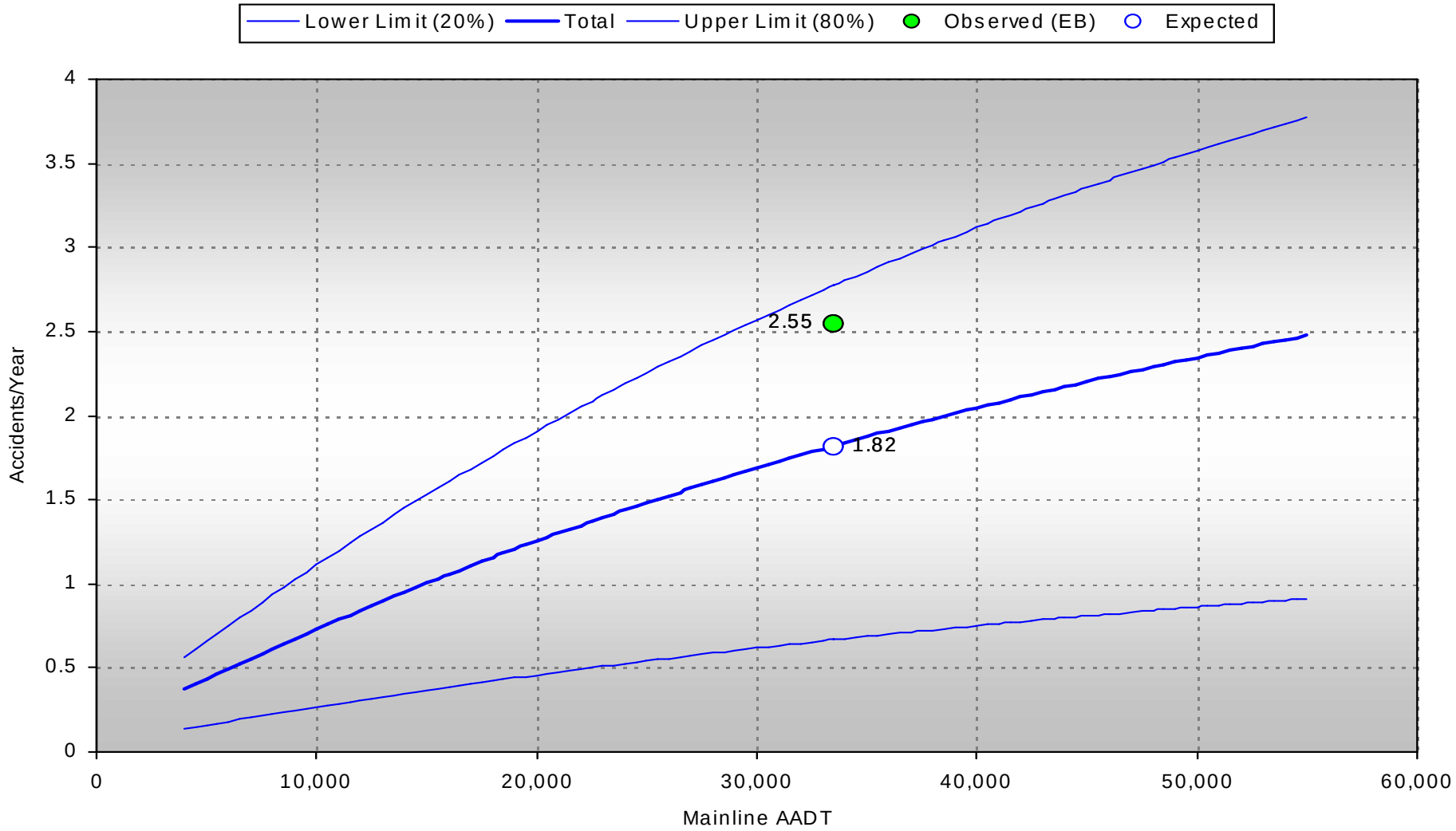
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203132103

Location: 000000287C **Begin:** 297.27 **End:** 297.34 **From:** 01/01/2015 **To:** 12/31/2020



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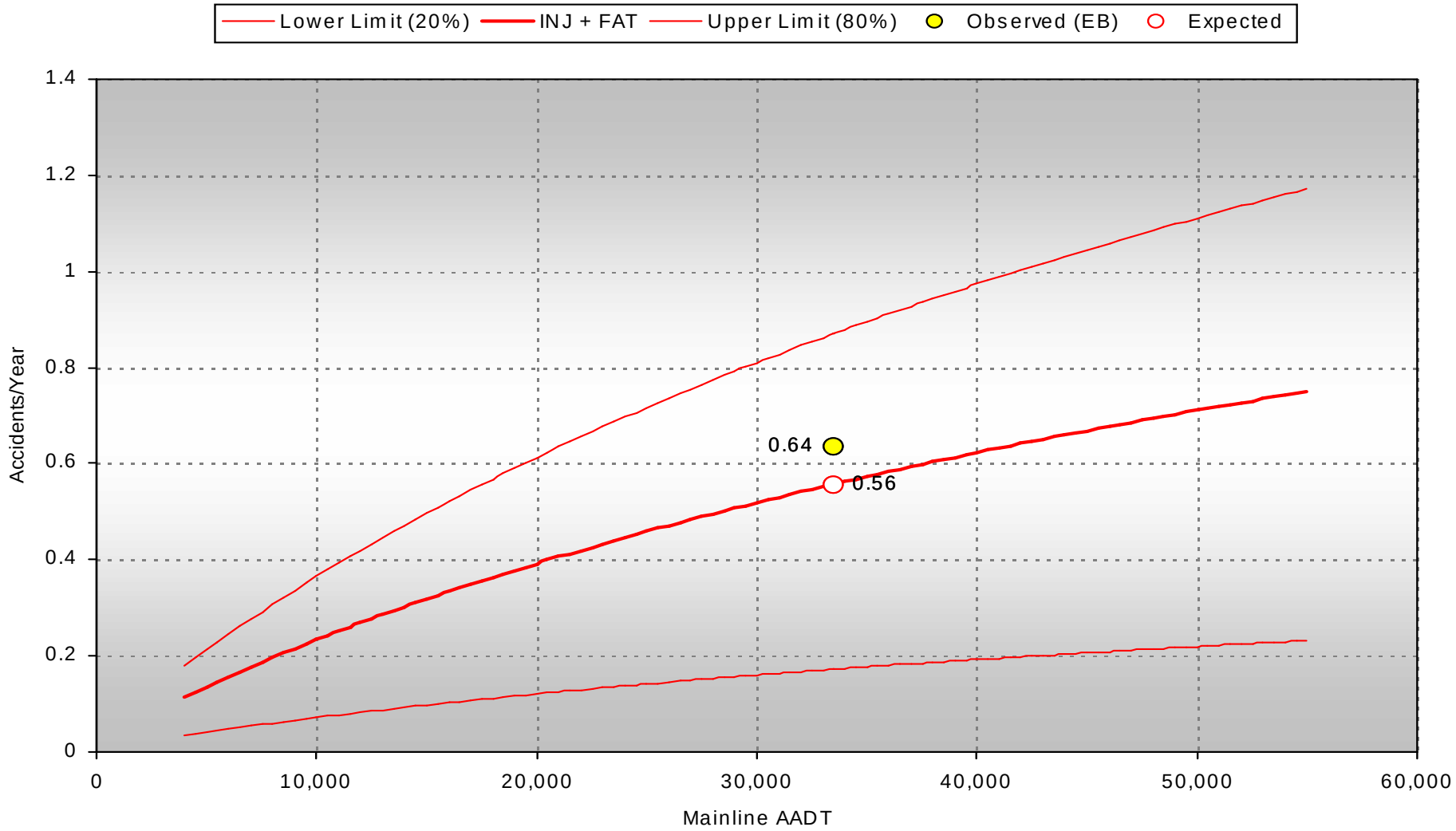
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203132113

Location: 000000287C **Begin:** 297.27 **End:** 297.34 **From:** 01/01/2015 **To:** 12/31/2020



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Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203130551

Location: 287 C **Begin:** 296.09 **End:** 296.23 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	117	
INJ:	32	50 :Injured
FAT:	0	0 :Killed
Total:	**149**	

Number of Vehicles

One Vehicle:	0
Two Vehicles:	135
Three or More:	14
Unknown:	0
Total:	**149**

Location

On Road:	149
Off Road Left:	0
Off Road Right:	0
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**149**

Lighting Conditions

Daylight:	118
Dawn or Dusk:	4
Dark - Lighted:	27
Dark - Unlighted:	0
Unknown:	0
Total:	**149**

Weather Conditions

None:	137
Rain:	9
Snow/Sleet/Hail:	3
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**149**

Crash Rates

PDO:	6.32 *	* MVMT
INJ:	1.73 *	** 100 MVMT
FAT:	0.00 **	**Total: 8.04** *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	0	Culvert/Headwall:	0
Broadside:	31	Embankment:	0
Head On:	1	Curb:	0
Rear End:	72	Delineator Post:	0
Sideswipe (Same):	17	Fence:	0
Sideswipe (Opposite):	0	Tree:	0
Approach Turn:	26	Large Boulders or Rocks:	0
Overtaking Turn:	1	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	1	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	0
Domestic Animal:	0	Total Fixed Objects:	0
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	0	Involving Other Object:	0
Bridge Rail:	0	Total Other Objects:	0
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**149**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	149
Crossroad (A):	0

Frontage/Ramp Intersections

M: 0 N: 0 O: 0 P: 0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**149**

Road Description

At Intersection:	82
At Driveway Access:	0
Intersection Related:	67
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**149**

Road Conditions

Dry:	130
Wet:	18
Muddy:	0
Snowy:	0
Icy:	1
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	0
Total:	**149**

ADT: 33,667 **Length:** 0.25

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User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203130551

Location: 287 C **Begin:** 296.09 **End:** 296.23 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	79	82	9
Passenger Car/Van w/Trl:	0	0	0
Pickup Truck/Utility Van:	21	16	0
Pickup Truck/Utility Van w/Trl:	1	1	0
SUV:	35	42	4
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	6	5	1
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	1	1	0
Bicycle:	1	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	5	2	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**149**	**149**	**14**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	75	49	3
Slowing:	10	11	0
Stopped in Traffic:	4	63	10
Making Right Turn:	14	4	0
Making Left Turn:	27	21	1
Making U-Turn:	1	0	0
Passing:	3	0	0
Backing:	3	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	7	1	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	1	0	0
Wrong Way:	0	0	0
Other:	4	0	0
Unknown:	0	0	0
Total:	**149**	**149**	**14**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	73	144	14
Asleep at the Wheel:	0	0	0
Illness:	0	0	0
Distracted by Passenger:	2	0	0
Driver Inexperience:	8	0	0
Driver Fatigue:	1	0	0
Driver Preoccupied:	32	0	0
Driver Unfamilar with Area:	0	0	0
Driver Emotionally Upset:	0	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	33	5	0
Total:	**149**	**149**	**14**

Direction	Veh 1	Veh 2	Veh 3
North:	14	26	2
Northeast:	1	2	0
East:	56	57	6
Southeast:	0	0	0
South:	25	30	3
Southwest:	0	0	0
West:	51	34	3
Northwest:	1	0	0
Unknown:	1	0	0
Total:	**149**	**149**	**14**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	142	149	14
Alcohol Involved:	4	0	0
RX, Medication, or Drugs Involved:	2	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	1	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**149**	**149**	**14**

ADT: 33,667 **Length:** 0.25

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Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203130551

Location: 287 C **Begin:** 296.09 **End:** 296.23 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	117	
INJ:	32	50 :Injured
FAT:	0	0 :Killed
Total:	**149**	

Number of Vehicles

One Vehicle:	0
Two Vehicles:	135
Three or More:	14
Unknown:	0
Total:	**149**

Location

On Road:	149
Off Road:	0
Unknown:	0
Total:	**149**

Mainline/Ramps/Frontage Rds

Mainline:	149
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**149**

Lighting Conditions

Daylight:	118
Dawn or Dusk:	4
Dark - Lighted:	27
Dark - Unlighted:	0
Unknown:	0
Total:	**149**

Crash Rates

PDO:	6.32 *	* Per MVMT
INJ:	1.73 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** **8.04** *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	0
Broadside:	31
Head On:	1
Rear End:	72
Sideswipe Same:	17
Sideswipe Opposite:	0
Approach Turn:	26
Overtaking Turn:	1
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	1
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	0
Other Objects:	0
Unknown:	0
Total:	**149**

Weather Conditions

None:	137
Rain:	9
Snow/Sleet/Hail:	3
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**149**

Road Conditions

Dry:	130
Wet:	18
Muddy:	0
Snowy:	0
Icy:	1
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Unknown:	0
Total:	**149**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	79	82	9
Passenger Car/Van w/Trailer:	0	0	0
Pickup Truck/Utility Van:	21	16	0
Pickup Truck/Utility Van w/Trailer:	1	1	0
SUV:	35	42	4
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	6	5	1
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	1	1	0
Bicycle:	1	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	5	2	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**149**	**149**	**14**

ADT: 33,667 **Length:** 0.25

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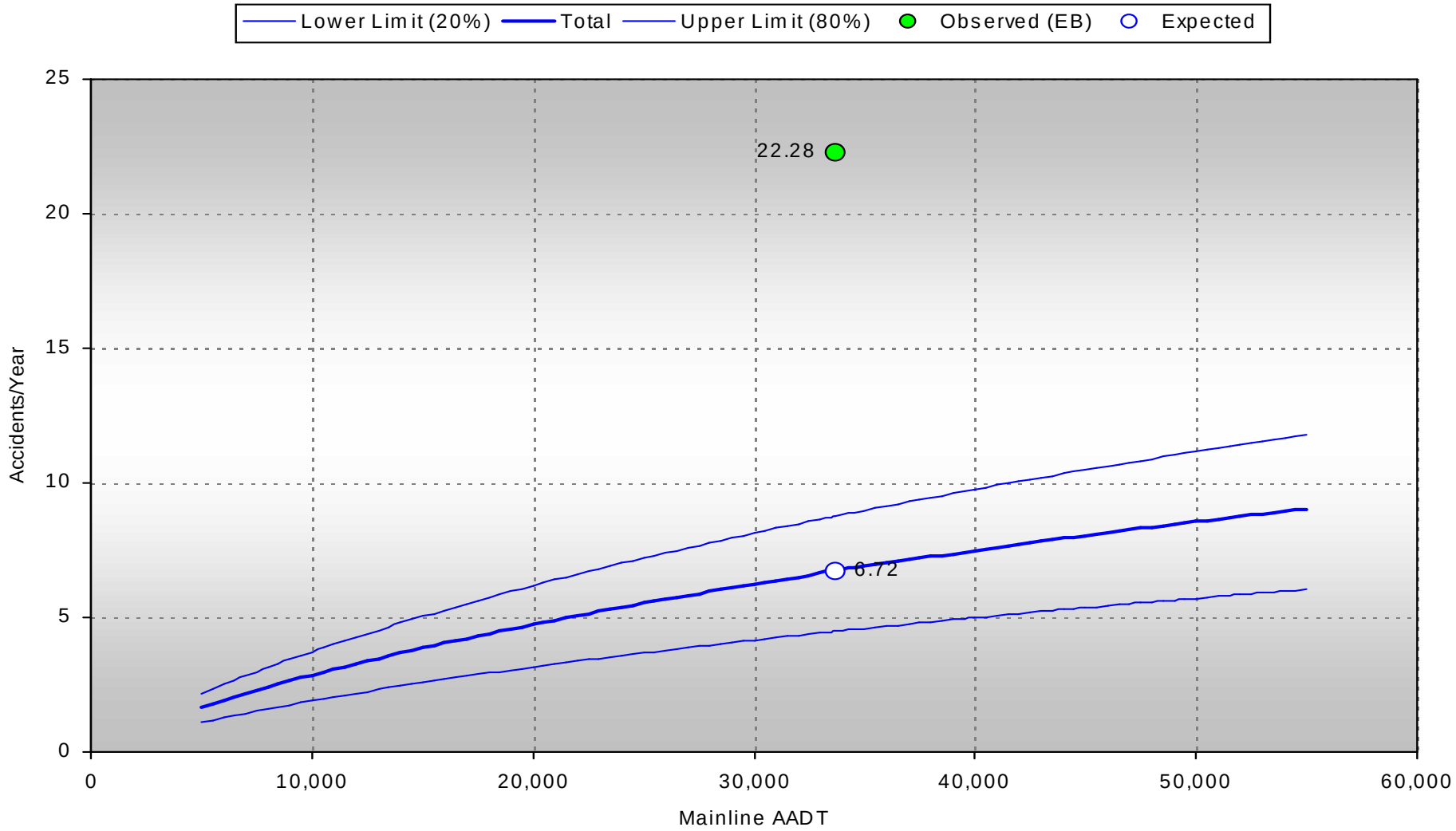
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Intersections (2018)

02/03/2023

Job #: 20230203130636

Location: 000000287C **Begin:** 296.09 **End:** 296.23 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

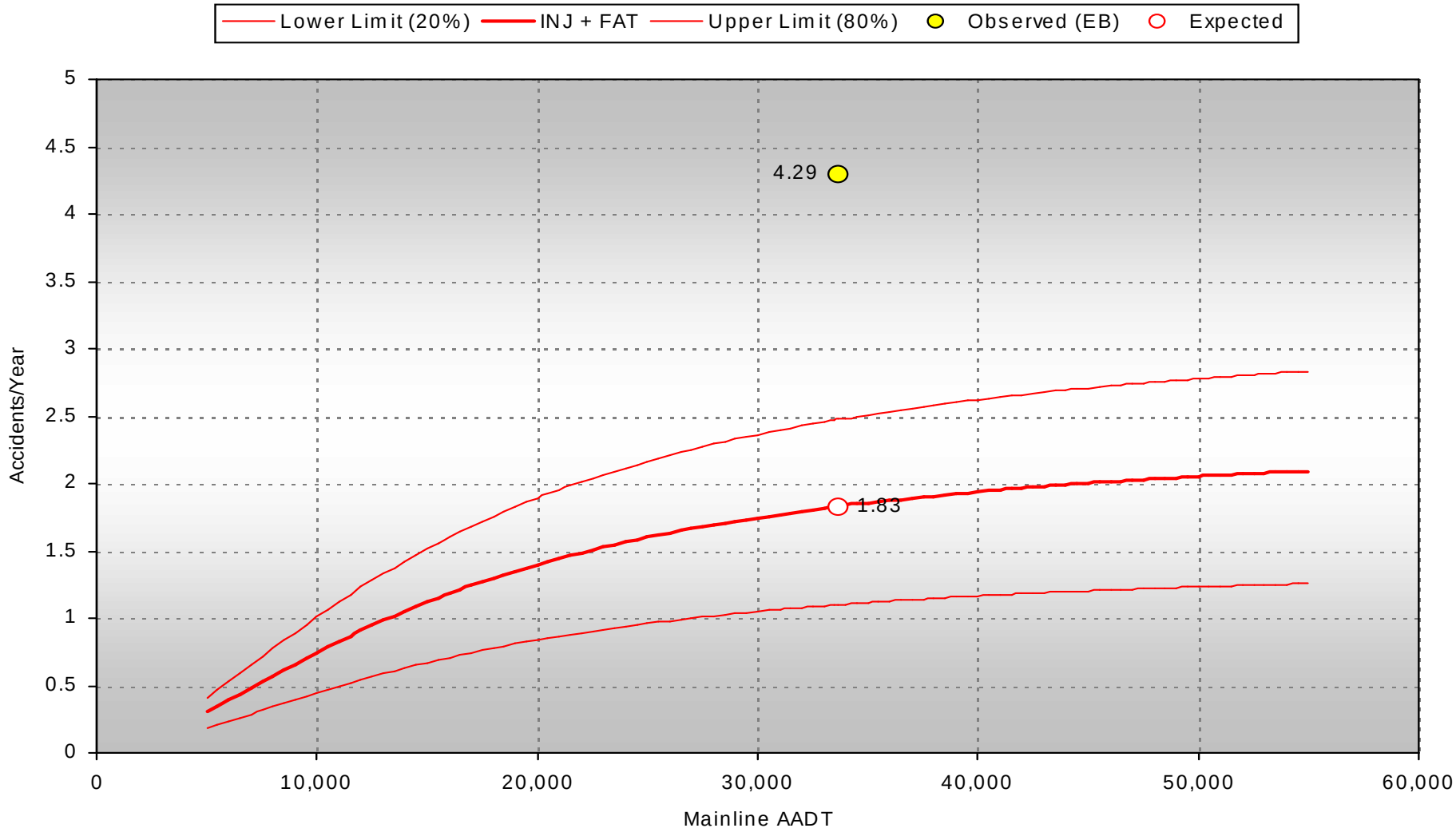
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Intersections (2018)

02/03/2023

Job #: 20230203130648

Location: 000000287C **Begin:** 296.09 **End:** 296.23 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203133745

Location: 287 C **Begin:** 298.29 **End:** 298.37 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	104	
INJ:	23	27 :Injured
FAT:	0	0 :Killed
Total:	**127**	

Number of Vehicles

One Vehicle:	4
Two Vehicles:	113
Three or More:	10
Unknown:	0
Total:	**127**

Location

On Road:	123
Off Road Left:	3
Off Road Right:	1
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**127**

Lighting Conditions

Daylight:	101
Dawn or Dusk:	3
Dark - Lighted:	21
Dark - Unlighted:	2
Unknown:	0
Total:	**127**

Weather Conditions

None:	119
Rain:	4
Snow/Sleet/Hail:	3
Fog:	1
Dust:	0
Wind:	0
Unknown:	0
Total:	**127**

Crash Rates

PDO:	16.89 *	* MVMT
INJ:	3.73 *	** 100 MVMT
FAT:	0.00 **	**Total: 20.62** *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	3	Culvert/Headwall:	0
Broadside:	9	Embankment:	0
Head On:	0	Curb:	1
Rear End:	88	Delineator Post:	0
Sideswipe (Same):	10	Fence:	0
Sideswipe (Opposite):	0	Tree:	0
Approach Turn:	12	Large Boulders or Rocks:	0
Overtaking Turn:	1	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	0	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	0
Domestic Animal:	0	Total Fixed Objects:	3
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	2	Involving Other Object:	1
Bridge Rail:	0	Total Other Objects:	1
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**127**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	127
Crossroad (A):	0

Frontage/Ramp Intersections

M: 0 N: 0 O: 0 P: 0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**127**

Road Description

At Intersection:	60
At Driveway Access:	0
Intersection Related:	67
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**127**

Road Conditions

Dry:	114
Wet:	8
Muddy:	0
Snowy:	1
Icy:	2
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	2
Total:	**127**

ADT: 50,167 **Length:** 0.05

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User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203133745

Location: 287 C **Begin:** 298.29 **End:** 298.37 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	59	58	5
Passenger Car/Van w/Trl:	1	0	0
Pickup Truck/Utility Van:	19	19	2
Pickup Truck/Utility Van w/Trl:	0	0	0
SUV:	40	41	2
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	2	2	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	2	1	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	2	0	1
Other:	2	2	0
Unknown:	0	0	0
Total:	**127**	**123**	**10**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	61	30	1
Slowing:	10	5	0
Stopped in Traffic:	2	68	7
Making Right Turn:	20	12	0
Making Left Turn:	19	6	2
Making U-Turn:	0	0	0
Passing:	0	0	0
Backing:	3	1	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	7	0	0
Avoiding Object/Veh in Road:	1	0	0
Weaving:	0	0	0
Wrong Way:	0	0	0
Other:	4	1	0
Unknown:	0	0	0
Total:	**127**	**123**	**10**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	63	119	10
Asleep at the Wheel:	0	0	0
Illness:	1	0	0
Distracted by Passenger:	0	0	0
Driver Inexperience:	4	0	0
Driver Fatigue:	0	0	0
Driver Preoccupied:	26	0	0
Driver Unfamilar with Area:	0	0	0
Driver Emotionally Upset:	2	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	31	4	0
Total:	**127**	**123**	**10**

Direction	Veh 1	Veh 2	Veh 3
North:	37	34	3
Northeast:	0	0	0
East:	21	25	0
Southeast:	7	6	0
South:	36	36	3
Southwest:	2	1	0
West:	23	19	4
Northwest:	1	1	0
Unknown:	0	1	0
Total:	**127**	**123**	**10**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	125	123	10
Alcohol Involved:	1	0	0
RX, Medication, or Drugs Involved:	1	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	0	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**127**	**123**	**10**

ADT: 50,167 **Length:** 0.05

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203133745

Location: 287 C **Begin:** 298.29 **End:** 298.37 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	104	
INJ:	23	27 :Injured
FAT:	0	0 :Killed
Total:	**127**	

Number of Vehicles

One Vehicle:	4
Two Vehicles:	113
Three or More:	10
Unknown:	0
Total:	**127**

Location

On Road:	123
Off Road:	4
Unknown:	0
Total:	**127**

Mainline/Ramps/Frontage Rds

Mainline:	127
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**127**

Lighting Conditions

Daylight:	101
Dawn or Dusk:	3
Dark - Lighted:	21
Dark - Unlighted:	2
Unknown:	0
Total:	**127**

Crash Rates

PDO:	16.89 *	* Per MVMT
INJ:	3.73 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** 20.62 *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	3
Broadside:	9
Head On:	0
Rear End:	88
Sideswipe Same:	10
Sideswipe Opposite:	0
Approach Turn:	12
Overtaking Turn:	1
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	0
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	3
Other Objects:	1
Unknown:	0
Total:	**127**

Weather Conditions

None:	119
Rain:	4
Snow/Sleet/Hail:	3
Fog:	1
Dust:	0
Wind:	0
Unknown:	0
Total:	**127**

Road Conditions

Dry:	114
Wet:	8
Muddy:	0
Snowy:	1
Icy:	2
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Unknown:	2
Total:	**127**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	59	58	5
Passenger Car/Van w/Trailer:	1	0	0
Pickup Truck/Utility Van:	19	19	2
Pickup Truck/Utility Van w/Trailer:	0	0	0
SUV:	40	41	2
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	2	2	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	2	1	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	2	0	1
Other:	2	2	0
Unknown:	0	0	0
Total:	**127**	**123**	**10**

ADT: 50,167 **Length:** 0.05

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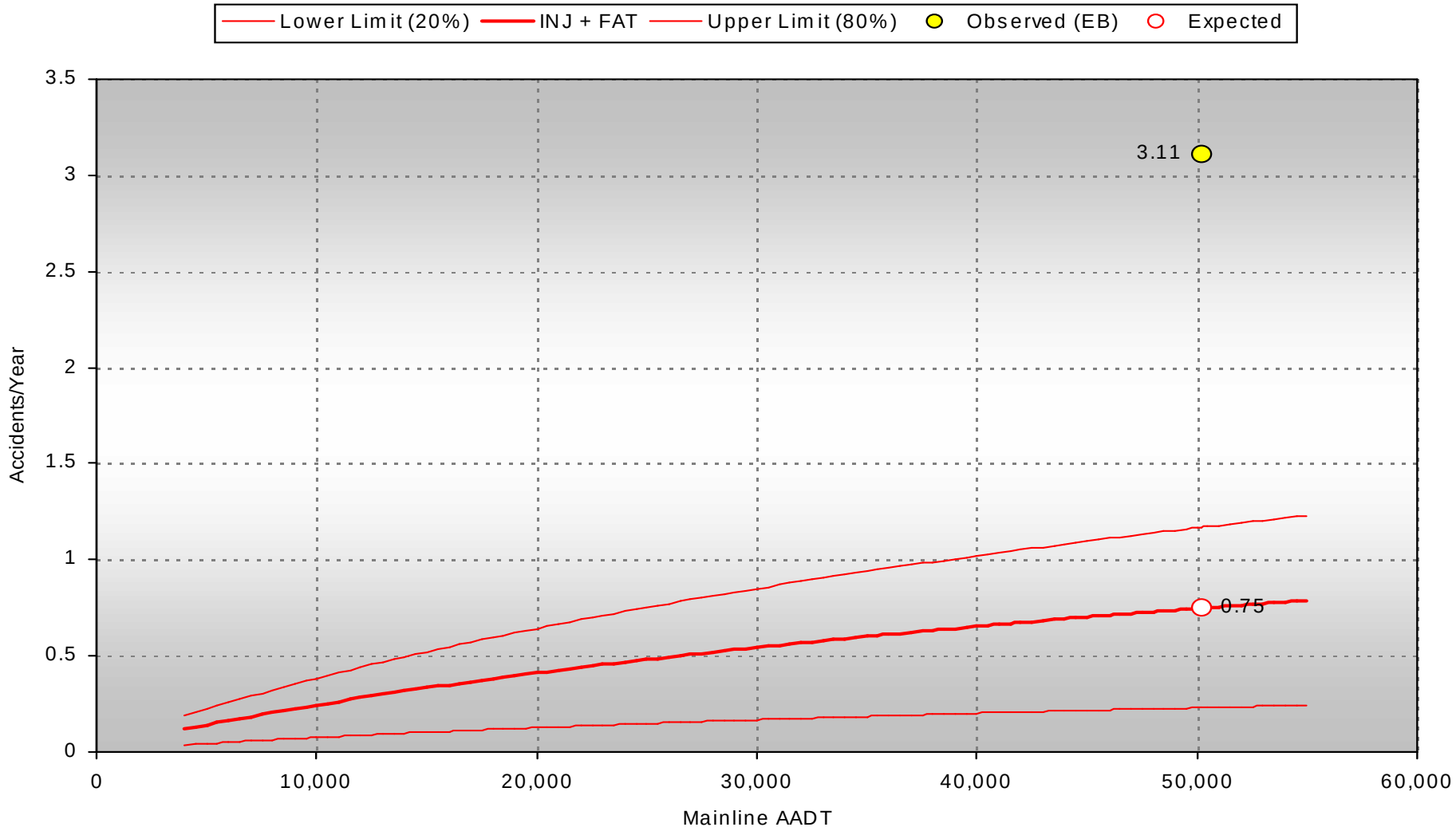
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203133916

Location: 000000287C **Begin:** 298.29 **End:** 298.37 **From:** 01/01/2015 **To:** 12/31/2020



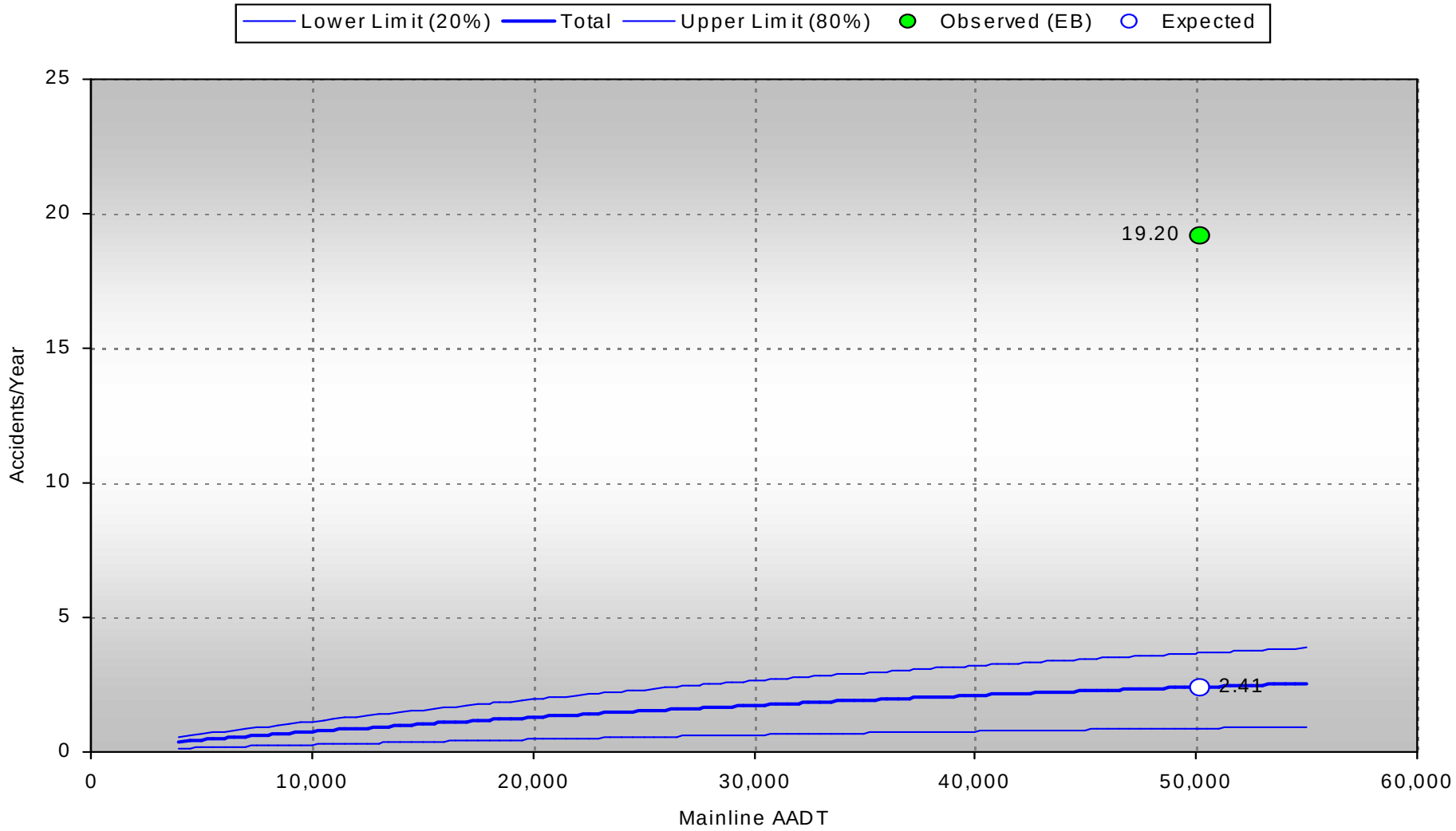
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Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203133931

Location: 000000287C **Begin:** 298.29 **End:** 298.37 **From:** 01/01/2015 **To:** 12/31/2020



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User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203132151

Location: 287 C **Begin:** 297.34 **End:** 297.37 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	10	
INJ:	3	3 :Injured
FAT:	0	0 :Killed
Total:	**13**	

Number of Vehicles

One Vehicle:	1
Two Vehicles:	11
Three or More:	1
Unknown:	0
Total:	**13**

Location

On Road:	12
Off Road Left:	1
Off Road Right:	0
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**13**

Lighting Conditions

Daylight:	9
Dawn or Dusk:	0
Dark - Lighted:	4
Dark - Unlighted:	0
Unknown:	0
Total:	**13**

Weather Conditions

None:	12
Rain:	1
Snow/Sleet/Hail:	0
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**13**

Crash Rates

PDO:	4.70 *	* MVMT
INJ:	1.41 *	** 100 MVMT
FAT:	0.00 **	**Total: 6.10** *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	0	Culvert/Headwall:	0
Broadside:	6	Embankment:	0
Head On:	0	Curb:	0
Rear End:	3	Delineator Post:	0
Sideswipe (Same):	2	Fence:	0
Sideswipe (Opposite):	1	Tree:	0
Approach Turn:	0	Large Boulders or Rocks:	0
Overtaking Turn:	0	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	0	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	1
Domestic Animal:	0	Total Fixed Objects:	1
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	0	Involving Other Object:	0
Bridge Rail:	0	Total Other Objects:	0
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**13**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	13
Crossroad (A):	0

Frontage/Ramp Intersections

M: 0 N: 0 O: 0 P: 0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**13**

Road Description

At Intersection:	10
At Driveway Access:	0
Intersection Related:	3
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**13**

Road Conditions

Dry:	11
Wet:	0
Muddy:	0
Snowy:	0
Icy:	1
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	1
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	0
Total:	**13**

ADT: 33,500 **Length:** 0.02

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User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

Job #: 20230203132151

Location: 287 C **Begin:** 297.34 **End:** 297.37 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	7	4	0
Passenger Car/Van w/Trl:	0	1	0
Pickup Truck/Utility Van:	2	3	0
Pickup Truck/Utility Van w/Trl:	0	0	0
SUV:	3	4	1
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	0	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	1	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**13**	**12**	**1**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	4	7	0
Slowing:	1	0	0
Stopped in Traffic:	1	2	1
Making Right Turn:	0	2	0
Making Left Turn:	3	1	0
Making U-Turn:	0	0	0
Passing:	0	0	0
Backing:	0	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	1	0	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	1	0	0
Wrong Way:	0	0	0
Other:	2	0	0
Unknown:	0	0	0
Total:	**13**	**12**	**1**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	8	12	1
Asleep at the Wheel:	0	0	0
Illness:	0	0	0
Distracted by Passenger:	0	0	0
Driver Inexperience:	0	0	0
Driver Fatigue:	0	0	0
Driver Preoccupied:	3	0	0
Driver Unfamilar with Area:	0	0	0
Driver Emotionally Upset:	0	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	2	0	0
Total:	**13**	**12**	**1**

Direction	Veh 1	Veh 2	Veh 3
North:	5	1	0
Northeast:	0	0	0
East:	6	9	1
Southeast:	0	0	0
South:	1	1	0
Southwest:	0	0	0
West:	1	1	0
Northwest:	0	0	0
Unknown:	0	0	0
Total:	**13**	**12**	**1**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	13	12	1
Alcohol Involved:	0	0	0
RX, Medication, or Drugs Involved:	0	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	0	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**13**	**12**	**1**

ADT: 33,500 **Length:** 0.02

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Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203132151

Location: 287 C **Begin:** 297.34 **End:** 297.37 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	10	
INJ:	3	3 :Injured
FAT:	0	0 :Killed
Total:	**13**	

Number of Vehicles

One Vehicle:	1
Two Vehicles:	11
Three or More:	1
Unknown:	0
Total:	**13**

Location

On Road:	12
Off Road:	1
Unknown:	0
Total:	**13**

Mainline/Ramps/Frontage Rds

Mainline:	13
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**13**

Lighting Conditions

Daylight:	9
Dawn or Dusk:	0
Dark - Lighted:	4
Dark - Unlighted:	0
Unknown:	0
Total:	**13**

Crash Rates

PDO:	4.70 *	* Per MVMT
INJ:	1.41 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** 6.10 *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	0
Broadside:	6
Head On:	0
Rear End:	3
Sideswipe Same:	2
Sideswipe Opposite:	1
Approach Turn:	0
Overtaking Turn:	0
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	0
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	1
Other Objects:	0
Unknown:	0
Total:	**13**

Weather Conditions

None:	12
Rain:	1
Snow/Sleet/Hail:	0
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**13**

Road Conditions

Dry:	11
Wet:	0
Muddy:	0
Snowy:	0
Icy:	1
Slushy:	0
Foreign Material:	0
With Road Treatment:	1
Unknown:	0
Total:	**13**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	7	4	0
Passenger Car/Van w/Trailer:	0	1	0
Pickup Truck/Utility Van:	2	3	0
Pickup Truck/Utility Van w/Trailer:	0	0	0
SUV:	3	4	1
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	0	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	1	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**13**	**12**	**1**

ADT: 33,500 **Length:** 0.02

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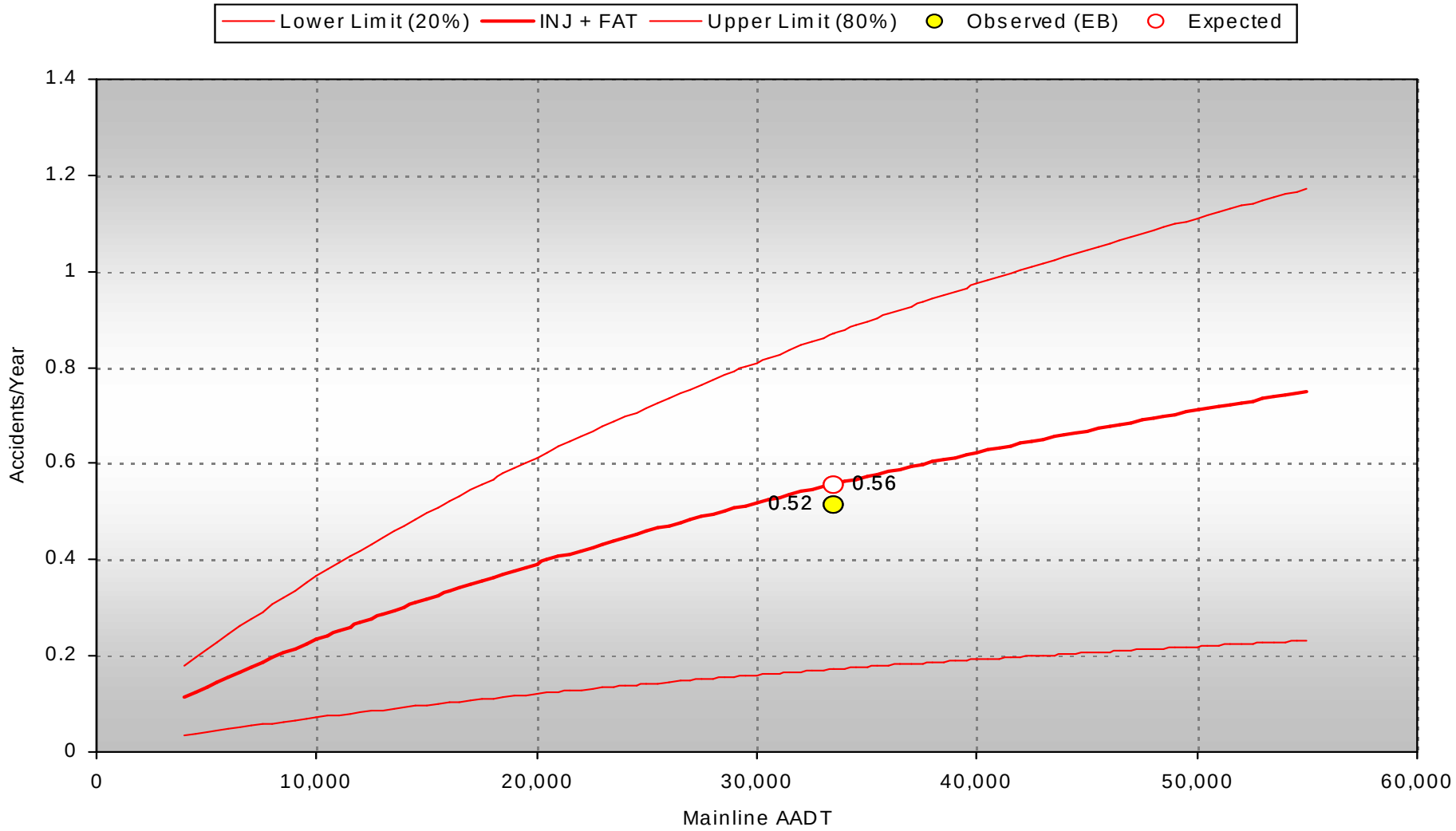
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203132233

Location: 000000287C **Begin:** 297.34 **End:** 297.37 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

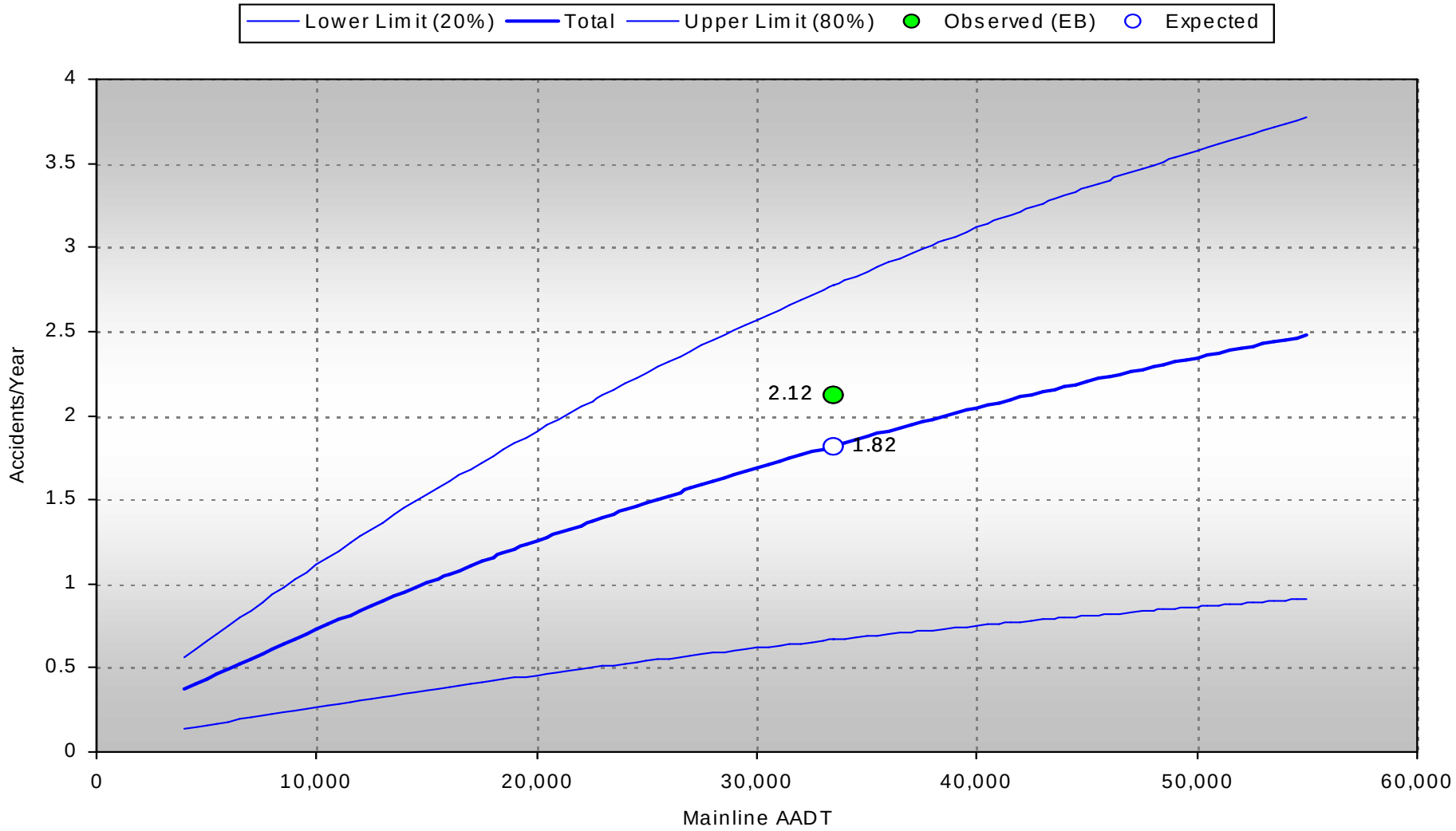
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203132249

Location: 000000287C **Begin:** 297.34 **End:** 297.37 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203132503

Location: 287 C **Begin:** 297.44 **End:** 297.50 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	6	
INJ:	1	1 :Injured
FAT:	0	0 :Killed
Total:	**7**	

Number of Vehicles

One Vehicle:	0
Two Vehicles:	6
Three or More:	1
Unknown:	0
Total:	**7**

Location

On Road:	7
Off Road Left:	0
Off Road Right:	0
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**7**

Lighting Conditions

Daylight:	7
Dawn or Dusk:	0
Dark - Lighted:	0
Dark - Unlighted:	0
Unknown:	0
Total:	**7**

Weather Conditions

None:	7
Rain:	0
Snow/Sleet/Hail:	0
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**7**

Crash Rates

PDO:	1.36 *	* MVMT
INJ:	0.23 *	** 100 MVMT
FAT:	0.00 **	**Total:** **1.59** *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	0	Culvert/Headwall:	0
Broadside:	1	Embankment:	0
Head On:	0	Curb:	0
Rear End:	5	Delineator Post:	0
Sideswipe (Same):	1	Fence:	0
Sideswipe (Opposite):	0	Tree:	0
Approach Turn:	0	Large Boulders or Rocks:	0
Overtaking Turn:	0	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	0	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	0
Domestic Animal:	0	Total Fixed Objects:	0
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	0	Involving Other Object:	0
Bridge Rail:	0	Total Other Objects:	0
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**7**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	7
Crossroad (A):	0

Frontage/Ramp Intersections

M:	0	N:	0	O:	0	P:	0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**7**

Road Description

At Intersection:	5
At Driveway Access:	0
Intersection Related:	2
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**7**

Road Conditions

Dry:	7
Wet:	0
Muddy:	0
Snowy:	0
Icy:	0
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	0
Total:	**7**

ADT: 33,500 **Length:** 0.06

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Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

Job #: 20230203132503

Location: 287 C **Begin:** 297.44 **End:** 297.50 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	3	6	0
Passenger Car/Van w/Trl:	0	0	0
Pickup Truck/Utility Van:	1	0	0
Pickup Truck/Utility Van w/Trl:	0	0	0
SUV:	2	1	1
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	0	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	1	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**7**	**7**	**1**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	3	0	0
Slowing:	0	2	0
Stopped in Traffic:	0	3	0
Making Right Turn:	1	1	0
Making Left Turn:	0	1	1
Making U-Turn:	0	0	0
Passing:	0	0	0
Backing:	1	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	1	0	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	1	0	0
Wrong Way:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**7**	**7**	**1**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	3	7	1
Asleep at the Wheel:	0	0	0
Illness:	0	0	0
Distracted by Passenger:	0	0	0
Driver Inexperience:	0	0	0
Driver Fatigue:	0	0	0
Driver Preoccupied:	3	0	0
Driver Unfamilar with Area:	0	0	0
Driver Emotionally Upset:	0	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	1	0	0
Total:	**7**	**7**	**1**

Direction	Veh 1	Veh 2	Veh 3
North:	1	1	0
Northeast:	0	0	0
East:	1	1	0
Southeast:	0	0	0
South:	1	2	1
Southwest:	0	0	0
West:	4	3	0
Northwest:	0	0	0
Unknown:	0	0	0
Total:	**7**	**7**	**1**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	7	7	1
Alcohol Involved:	0	0	0
RX, Medication, or Drugs Involved:	0	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	0	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**7**	**7**	**1**

ADT: 33,500 **Length:** 0.06

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203132503

Location: 287 C **Begin:** 297.44 **End:** 297.50 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	6	
INJ:	1	1 :Injured
FAT:	0	0 :Killed
Total:	**7**	

Number of Vehicles

One Vehicle:	0
Two Vehicles:	6
Three or More:	1
Unknown:	0
Total:	**7**

Location

On Road:	7
Off Road:	0
Unknown:	0
Total:	**7**

Mainline/Ramps/Frontage Rds

Mainline:	7
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**7**

Lighting Conditions

Daylight:	7
Dawn or Dusk:	0
Dark - Lighted:	0
Dark - Unlighted:	0
Unknown:	0
Total:	**7**

Crash Rates

PDO:	1.36 *	* Per MVMT
INJ:	0.23 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** 1.59 *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	0
Broadside:	1
Head On:	0
Rear End:	5
Sideswipe Same:	1
Sideswipe Opposite:	0
Approach Turn:	0
Overtaking Turn:	0
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	0
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	0
Other Objects:	0
Unknown:	0
Total:	**7**

Weather Conditions

None:	7
Rain:	0
Snow/Sleet/Hail:	0
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**7**

Road Conditions

Dry:	7
Wet:	0
Muddy:	0
Snowy:	0
Icy:	0
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Unknown:	0
Total:	**7**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	3	6	0
Passenger Car/Van w/Trailer:	0	0	0
Pickup Truck/Utility Van:	1	0	0
Pickup Truck/Utility Van w/Trailer:	0	0	0
SUV:	2	1	1
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	0	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	1	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**7**	**7**	**1**

ADT: 33,500 **Length:** 0.06

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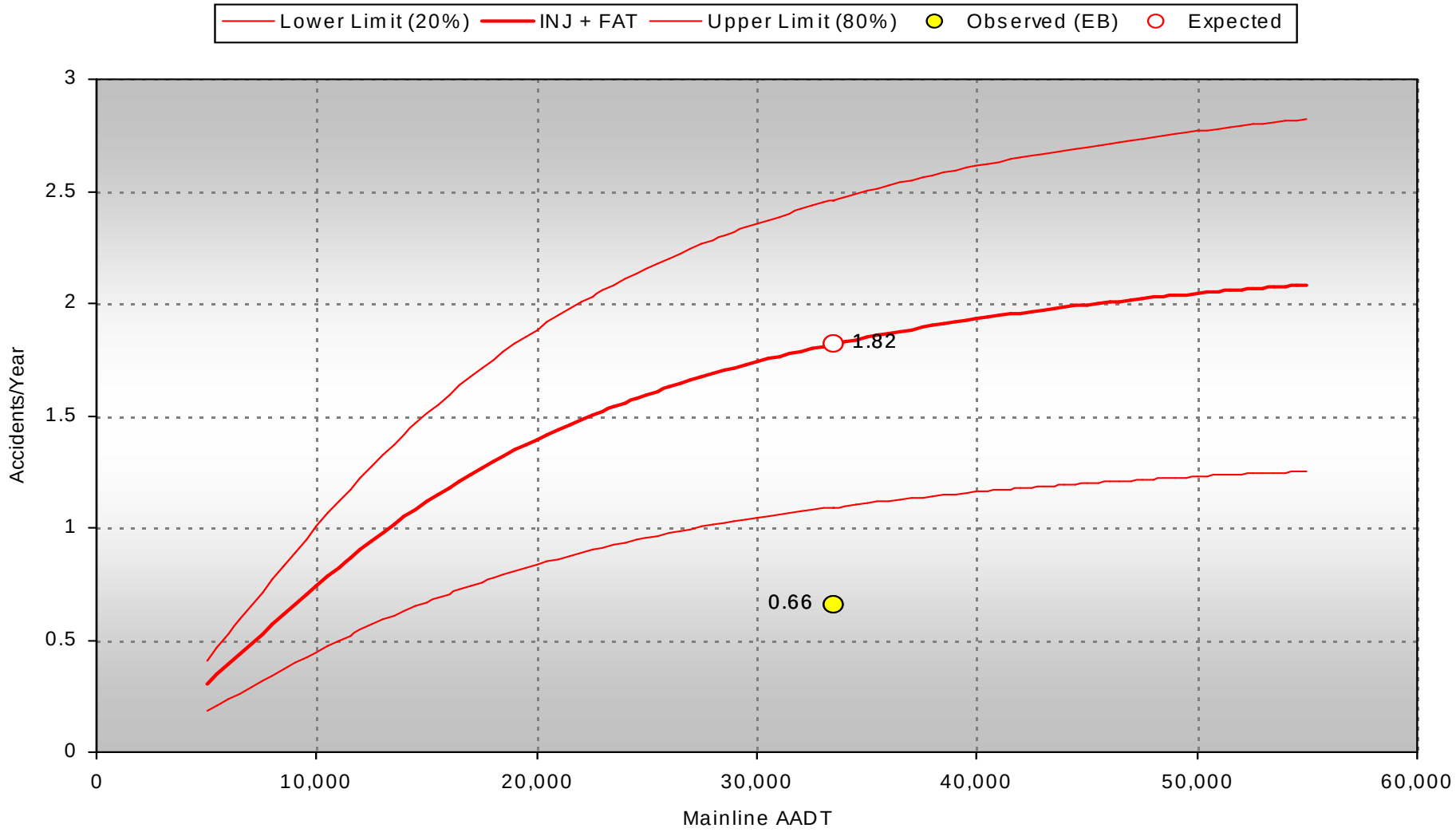
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Intersections (2018)

02/03/2023

Job #: 20230203134502

Location: 000000287C **Begin:** 297.44 **End:** 297.50 **From:** 01/01/2015 **To:** 12/31/2020



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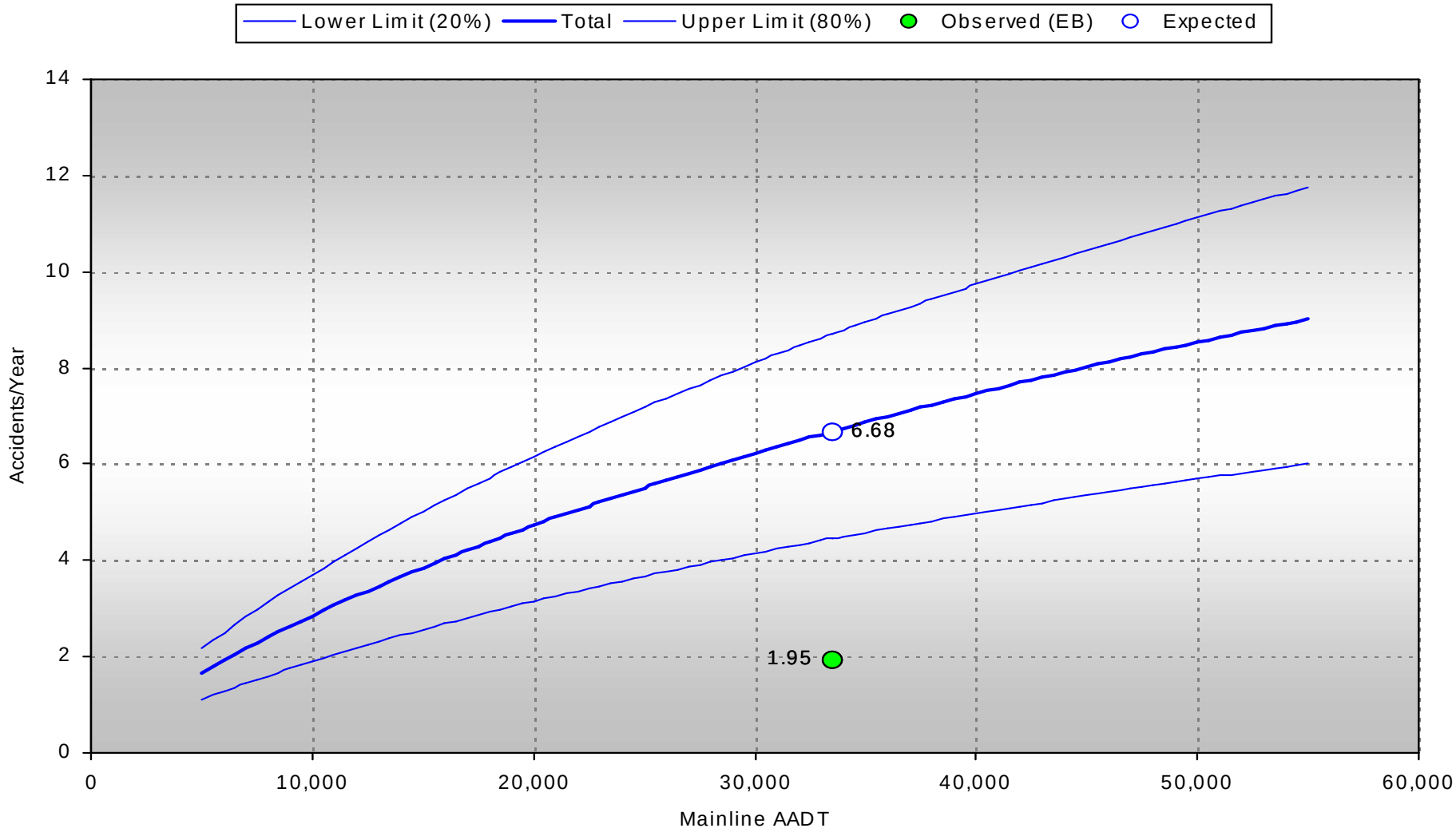
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Intersections (2018)

02/03/2023

Job #: 20230203134524

Location: 000000287C **Begin:** 297.44 **End:** 297.50 **From:** 01/01/2015 **To:** 12/31/2020



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User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203132728

Location: 287 C **Begin:** 297.55 **End:** 297.57 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	18	
INJ:	2	3 :Injured
FAT:	0	0 :Killed
Total:	**20**	

Number of Vehicles

One Vehicle:	2
Two Vehicles:	18
Three or More:	0
Unknown:	0
Total:	**20**

Location

On Road:	18
Off Road Left:	0
Off Road Right:	2
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**20**

Lighting Conditions

Daylight:	14
Dawn or Dusk:	0
Dark - Lighted:	6
Dark - Unlighted:	0
Unknown:	0
Total:	**20**

Weather Conditions

None:	15
Rain:	2
Snow/Sleet/Hail:	2
Fog:	0
Dust:	0
Wind:	0
Unknown:	1
Total:	**20**

Crash Rates

PDO:	11.67 *	* MVMT
INJ:	1.30 *	** 100 MVMT
FAT:	0.00 **	**Total:** **12.97** *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	0	Culvert/Headwall:	0
Broadside:	1	Embankment:	0
Head On:	0	Curb:	2
Rear End:	10	Delineator Post:	0
Sideswipe (Same):	4	Fence:	0
Sideswipe (Opposite):	0	Tree:	0
Approach Turn:	2	Large Boulders or Rocks:	0
Overtaking Turn:	1	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	0	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	0
Domestic Animal:	0	Total Fixed Objects:	2
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	0	Involving Other Object:	0
Bridge Rail:	0	Total Other Objects:	0
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**20**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	20
Crossroad (A):	0

Frontage/Ramp Intersections

M: 0 N: 0 O: 0 P: 0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**20**

Road Description

At Intersection:	13
At Driveway Access:	0
Intersection Related:	7
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**20**

Road Conditions

Dry:	17
Wet:	1
Muddy:	0
Snowy:	1
Icy:	1
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	0
Total:	**20**

ADT: 33,500 **Length:** 0.02

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User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

Job #: 20230203132728

Location: 287 C **Begin:** 297.55 **End:** 297.57 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	12	7	0
Passenger Car/Van w/Trl:	0	0	0
Pickup Truck/Utility Van:	3	3	0
Pickup Truck/Utility Van w/Trl:	0	0	0
SUV:	4	7	0
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	1	1	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**20**	**18**	**0**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	7	4	0
Slowing:	3	0	0
Stopped in Traffic:	0	10	0
Making Right Turn:	2	1	0
Making Left Turn:	3	3	0
Making U-Turn:	0	0	0
Passing:	0	0	0
Backing:	0	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	2	0	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	0	0	0
Wrong Way:	0	0	0
Other:	3	0	0
Unknown:	0	0	0
Total:	**20**	**18**	**0**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	9	17	0
Asleep at the Wheel:	0	0	0
Illness:	0	0	0
Distracted by Passenger:	0	0	0
Driver Inexperience:	1	0	0
Driver Fatigue:	1	0	0
Driver Preoccupied:	3	0	0
Driver Unfamilar with Area:	1	0	0
Driver Emotionally Upset:	0	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	5	1	0
Total:	**20**	**18**	**0**

Direction	Veh 1	Veh 2	Veh 3
North:	5	3	0
Northeast:	0	0	0
East:	6	4	0
Southeast:	1	1	0
South:	3	5	0
Southwest:	0	0	0
West:	5	5	0
Northwest:	0	0	0
Unknown:	0	0	0
Total:	**20**	**18**	**0**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	20	18	0
Alcohol Involved:	0	0	0
RX, Medication, or Drugs Involved:	0	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	0	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**20**	**18**	**0**

ADT: 33,500 **Length:** 0.02

Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203132728

Location: 287 C **Begin:** 297.55 **End:** 297.57 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	18	
INJ:	2	3 :Injured
FAT:	0	0 :Killed
Total:	**20**	

Number of Vehicles

One Vehicle:	2
Two Vehicles:	18
Three or More:	0
Unknown:	0
Total:	**20**

Location

On Road:	18
Off Road:	2
Unknown:	0
Total:	**20**

Mainline/Ramps/Frontage Rds

Mainline:	20
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**20**

Lighting Conditions

Daylight:	14
Dawn or Dusk:	0
Dark - Lighted:	6
Dark - Unlighted:	0
Unknown:	0
Total:	**20**

Crash Rates

PDO:	11.67 *	* Per MVMT
INJ:	1.30 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** 12.97 *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	0
Broadside:	1
Head On:	0
Rear End:	10
Sideswipe Same:	4
Sideswipe Opposite:	0
Approach Turn:	2
Overtaking Turn:	1
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	0
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	2
Other Objects:	0
Unknown:	0
Total:	**20**

Weather Conditions

None:	15
Rain:	2
Snow/Sleet/Hail:	2
Fog:	0
Dust:	0
Wind:	0
Unknown:	1
Total:	**20**

Road Conditions

Dry:	17
Wet:	1
Muddy:	0
Snowy:	1
Icy:	1
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Unknown:	0
Total:	**20**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	12	7	0
Passenger Car/Van w/Trailer:	0	0	0
Pickup Truck/Utility Van:	3	3	0
Pickup Truck/Utility Van w/Trailer:	0	0	0
SUV:	4	7	0
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	1	1	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**20**	**18**	**0**

ADT: 33,500 **Length:** 0.02

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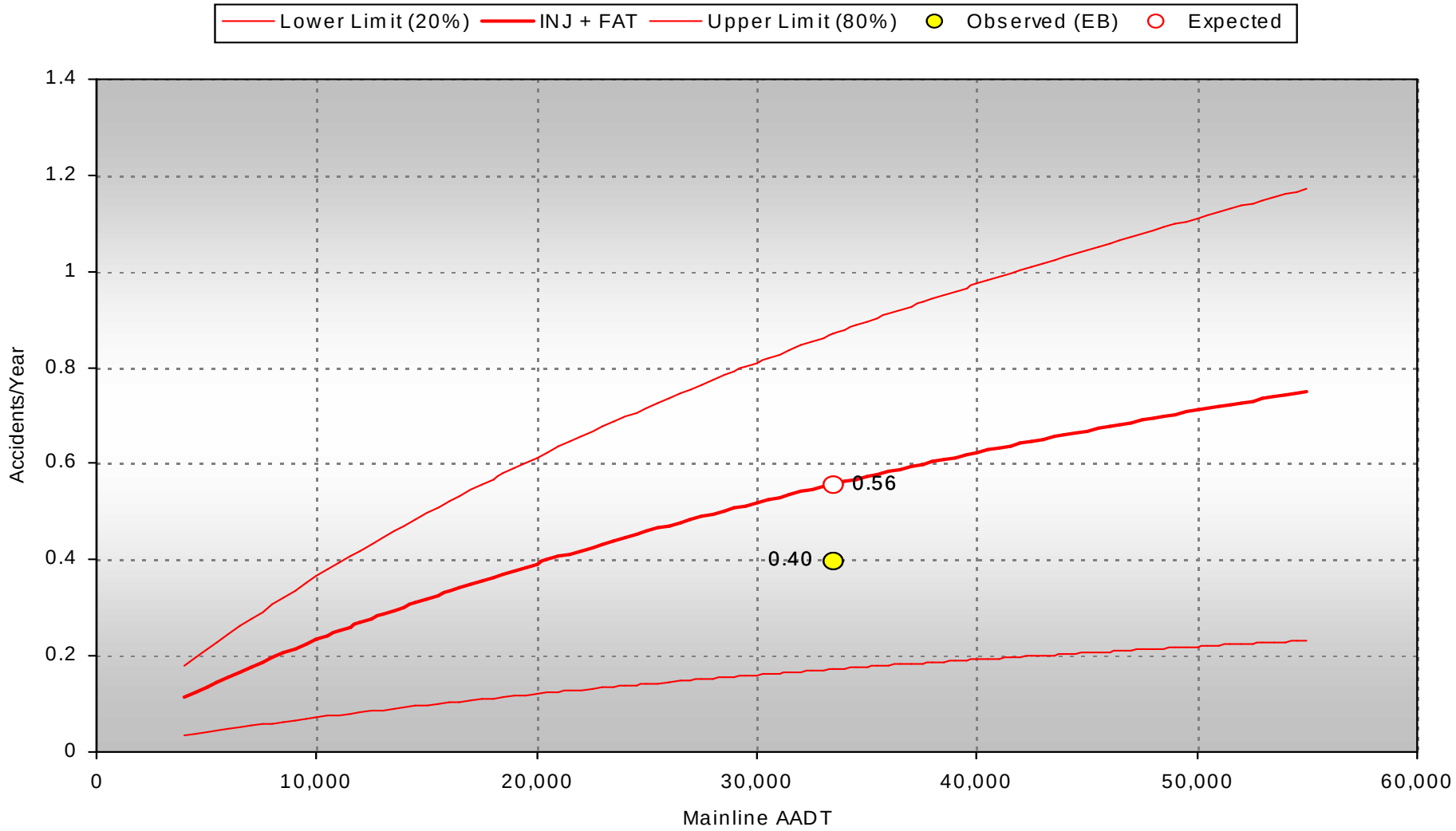
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203132920

Location: 000000287C **Begin:** 297.55 **End:** 297.57 **From:** 01/01/2015 **To:** 12/31/2020



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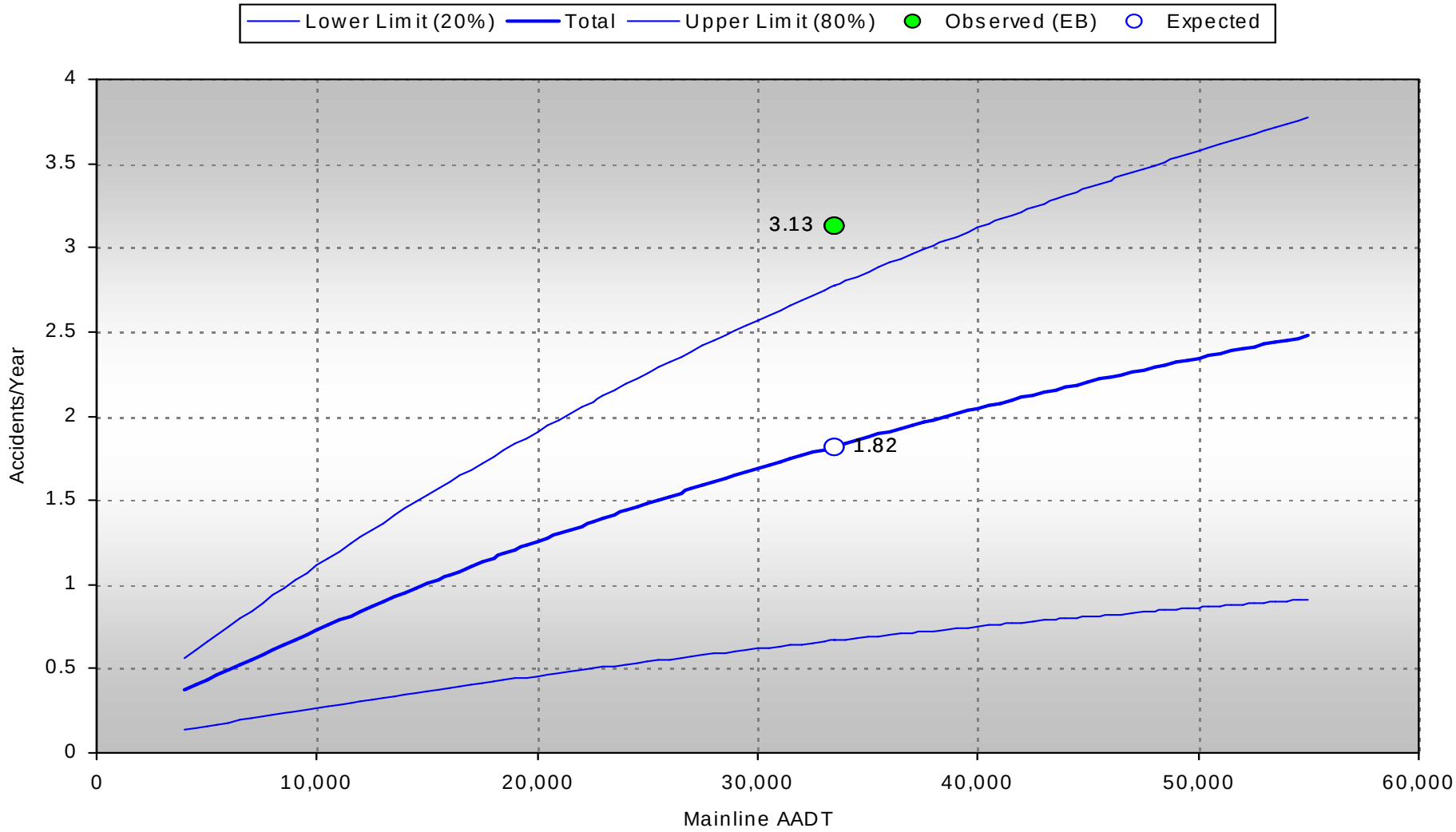
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided UnSignalized 3-Leg Intersections (2018)

02/03/2023

Job #: 20230203132903

Location: 000000287C **Begin:** 297.55 **End:** 297.57 **From:** 01/01/2015 **To:** 12/31/2020



Any intentional or inadvertent release of this data or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 USC 407.

User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203131323

Location: 287 C **Begin:** 296.97 **End:** 297.00 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	9	
INJ:	3	5 :Injured
FAT:	0	0 :Killed
Total:	**12**	

Number of Vehicles

One Vehicle:	0
Two Vehicles:	12
Three or More:	0
Unknown:	0
Total:	**12**

Location

On Road:	12
Off Road Left:	0
Off Road Right:	0
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**12**

Lighting Conditions

Daylight:	9
Dawn or Dusk:	0
Dark - Lighted:	3
Dark - Unlighted:	0
Unknown:	0
Total:	**12**

Weather Conditions

None:	11
Rain:	0
Snow/Sleet/Hail:	1
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**12**

Crash Rates

PDO:	3.70 *	* MVMT
INJ:	1.23 *	** 100 MVMT
FAT:	0.00 **	**Total:** **4.93** *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	0	Culvert/Headwall:	0
Broadside:	1	Embankment:	0
Head On:	0	Curb:	0
Rear End:	10	Delineator Post:	0
Sideswipe (Same):	0	Fence:	0
Sideswipe (Opposite):	0	Tree:	0
Approach Turn:	1	Large Boulders or Rocks:	0
Overtaking Turn:	0	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	0	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	0
Domestic Animal:	0	Total Fixed Objects:	0
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	0	Involving Other Object:	0
Bridge Rail:	0	Total Other Objects:	0
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**12**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	12
Crossroad (A):	0

Frontage/Ramp Intersections

M:	0	N:	0	O:	0	P:	0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**12**

Road Description

At Intersection:	7
At Driveway Access:	0
Intersection Related:	5
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**12**

Road Conditions

Dry:	10
Wet:	1
Muddy:	0
Snowy:	1
Icy:	0
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	0
Slushy w/Icy Road Treatment:	0
Unknown:	0
Total:	**12**

ADT: 33,667 **Length:** 0.03

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User: marqueza on

Location: 287 C **Begin:** 296.97 **End:** 297.00 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	4	5	0
Passenger Car/Van w/Trl:	0	0	0
Pickup Truck/Utility Van:	2	2	0
Pickup Truck/Utility Van w/Trl:	0	0	0
SUV:	4	5	0
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	2	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**12**	**12**	**0**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	7	2	0
Slowing:	2	1	0
Stopped in Traffic:	0	9	0
Making Right Turn:	0	0	0
Making Left Turn:	1	0	0
Making U-Turn:	0	0	0
Passing:	0	0	0
Backing:	1	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	1	0	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	0	0	0
Wrong Way:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**12**	**12**	**0**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	6	12	0
Asleep at the Wheel:	0	0	0
Illness:	1	0	0
Distracted by Passenger:	0	0	0
Driver Inexperience:	0	0	0
Driver Fatigue:	0	0	0
Driver Preoccupied:	2	0	0
Driver Unfamilar with Area:	0	0	0
Driver Emotionally Upset:	0	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	3	0	0
Total:	**12**	**12**	**0**

Direction	Veh 1	Veh 2	Veh 3
North:	2	2	0
Northeast:	0	0	0
East:	3	3	0
Southeast:	0	0	0
South:	2	1	0
Southwest:	0	0	0
West:	5	6	0
Northwest:	0	0	0
Unknown:	0	0	0
Total:	**12**	**12**	**0**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	12	12	0
Alcohol Involved:	0	0	0
RX, Medication, or Drugs Involved:	0	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	0	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**12**	**12**	**0**

ADT: 33,667 **Length:** 0.03

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Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203131323

Location: 287 C **Begin:** 296.97 **End:** 297.00 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	9	
INJ:	3	5 :Injured
FAT:	0	0 :Killed
Total:	**12**	

Number of Vehicles

One Vehicle:	0
Two Vehicles:	12
Three or More:	0
Unknown:	0
Total:	**12**

Location

On Road:	12
Off Road:	0
Unknown:	0
Total:	**12**

Mainline/Ramps/Frontage Rds

Mainline:	12
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**12**

Lighting Conditions

Daylight:	9
Dawn or Dusk:	0
Dark - Lighted:	3
Dark - Unlighted:	0
Unknown:	0
Total:	**12**

Crash Rates

PDO:	3.70 *	* Per MVMT
INJ:	1.23 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** **4.93** *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	0
Broadside:	1
Head On:	0
Rear End:	10
Sideswipe Same:	0
Sideswipe Opposite:	0
Approach Turn:	1
Overtaking Turn:	0
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	0
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	0
Other Objects:	0
Unknown:	0
Total:	**12**

Weather Conditions

None:	11
Rain:	0
Snow/Sleet/Hail:	1
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**12**

Road Conditions

Dry:	10
Wet:	1
Muddy:	0
Snowy:	1
Icy:	0
Slushy:	0
Foreign Material:	0
With Road Treatment:	0
Unknown:	0
Total:	**12**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	4	5	0
Passenger Car/Van w/Trailer:	0	0	0
Pickup Truck/Utility Van:	2	2	0
Pickup Truck/Utility Van w/Trailer:	0	0	0
SUV:	4	5	0
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	2	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	0	0
Motorhome:	0	0	0
Motorcycle:	0	0	0
Bicycle:	0	0	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	0	0	0
Other:	0	0	0
Unknown:	0	0	0
Total:	**12**	**12**	**0**

ADT: 33,667 **Length:** 0.03

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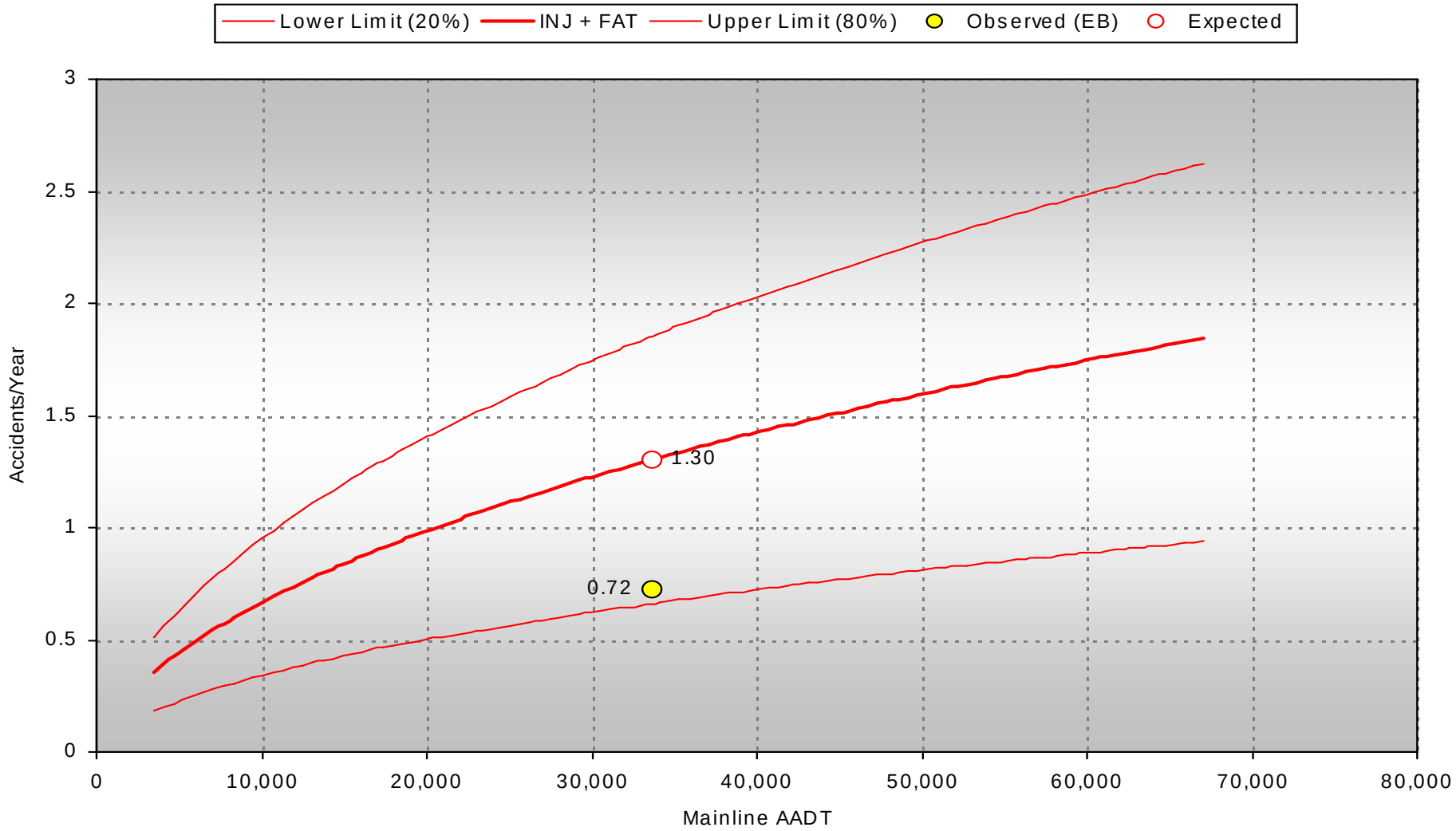
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Ramp Intersections (2021)

02/03/2023

Job #: 20230203131431

Location: 000000287C **Begin:** 296.97 **End:** 297.00 **From:** 01/01/2015 **To:** 12/31/2020



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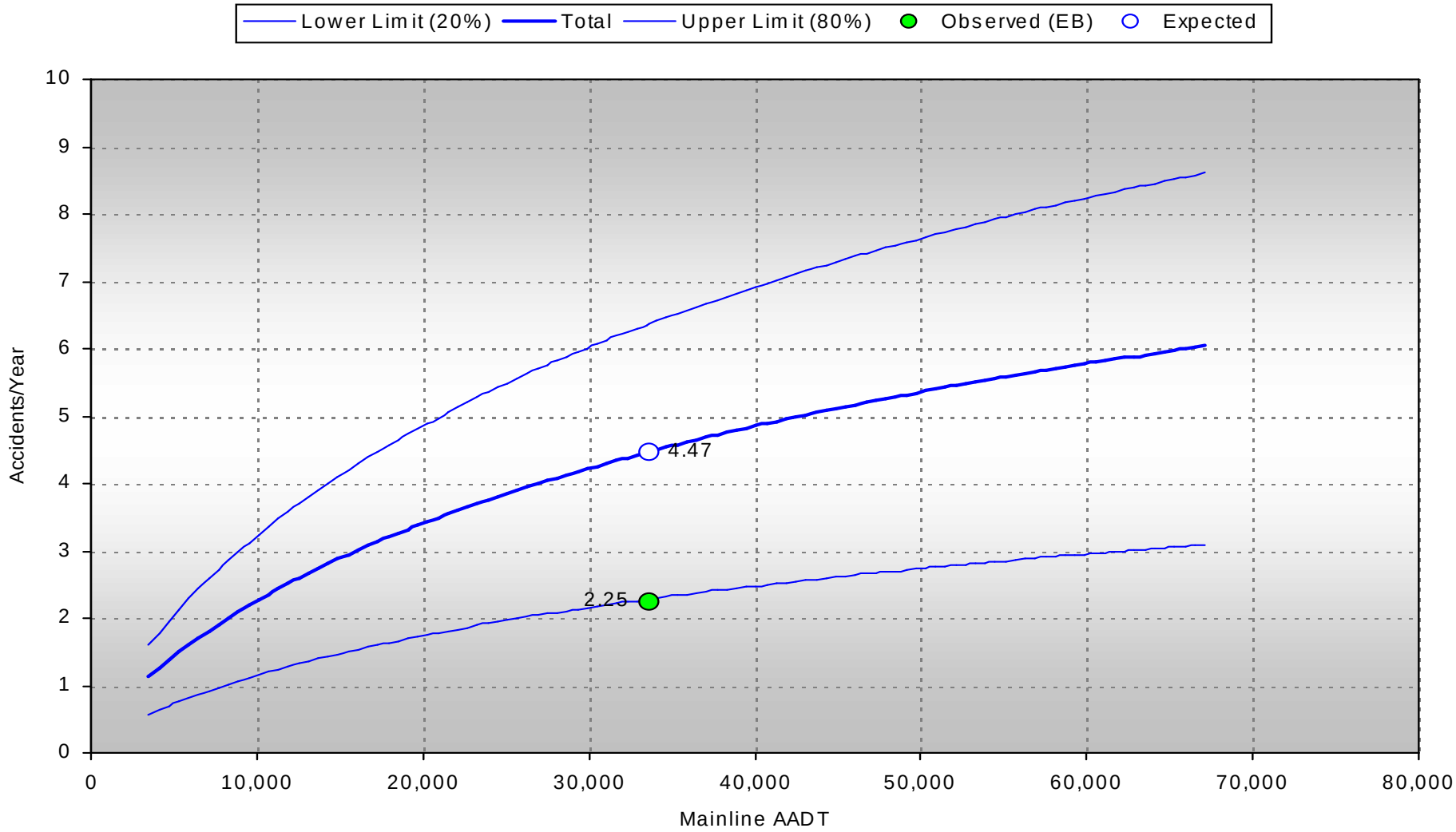
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Ramp Intersections (2021)

02/03/2023

Job #: 20230203131417

Location: 000000287C **Begin:** 296.97 **End:** 297.00 **From:** 01/01/2015 **To:** 12/31/2020



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User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

02/03/2023

Job #: 20230203130334

Location: 287 C **Begin:** 295.70 **End:** 296.00 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	68	
INJ:	23	39 :Injured
FAT:	0	0 :Killed
Total:	**91**	

Number of Vehicles

One Vehicle:	3
Two Vehicles:	73
Three or More:	15
Unknown:	0
Total:	**91**

Location

On Road:	89
Off Road Left:	1
Off Road Right:	1
Off Road at Tee:	0
Off in Median:	0
Unknown:	0
Total:	**91**

Lighting Conditions

Daylight:	57
Dawn or Dusk:	1
Dark - Lighted:	30
Dark - Unlighted:	3
Unknown:	0
Total:	**91**

Weather Conditions

None:	85
Rain:	3
Snow/Sleet/Hail:	3
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**91**

Crash Rates

PDO:	2.53 *	* MVMT
INJ:	0.86 *	** 100 MVMT
FAT:	0.00 **	**Total: 3.39** *

Crash Type

Overturning:	0	Bridge Abutment:	0
Other Non Collision:	0	Column/Pier:	0
Pedestrians:	2	Culvert/Headwall:	0
Broadside:	14	Embankment:	0
Head On:	1	Curb:	0
Rear End:	45	Delineator Post:	0
Sideswipe (Same):	9	Fence:	0
Sideswipe (Opposite):	3	Tree:	0
Approach Turn:	13	Large Boulders or Rocks:	0
Overtaking Turn:	0	Barricade:	0
Parked Motor Vehicle:	0	Wall/Building:	0
Railway Vehicle:	0	Crash Cushion:	0
Bicycle:	2	Mailbox:	0
Motorized Bicycle:	0	Other Fixed Object:	0
Domestic Animal:	0	Total Fixed Objects:	2
Wild Animal:	0	Rocks in Roadway:	0
Light/Utility Pole:	0	Vehicle Cargo/Debris:	0
Traffic Signal Pole:	0	Road Maintenance Equipment:	0
Sign:	1	Involving Other Object:	0
Bridge Rail:	1	Total Other Objects:	0
Guard Rail:	0	Unknown:	0
Cable Rail:	0	**Total:**	**91**
Concrete Barrier:	0		

Mainline/Ramps/Frontage Roads

Mainline:	91
Crossroad (A):	0

Frontage/Ramp Intersections

M: 0 N: 0 O: 0 P: 0

Ramps

B:	0	F:	0	J:	0
C:	0	G:	0	K:	0
D:	0	H:	0	T:	0
E:	0	I:	0	Z:	0

Left Frontage Rd (L):	0
Rt Frontage Rd (R):	0
HOV Lanes (V):	0
Unknown:	0
Total:	**91**

Road Description

At Intersection:	45
At Driveway Access:	0
Intersection Related:	46
Non Intersection:	0
In Alley:	0
Roundabout:	0
Ramp:	0
Parking Lot:	0
Unknown:	0
Total:	**91**

Road Conditions

Dry:	84
Wet:	4
Muddy:	0
Snowy:	1
Icy:	0
Slushy:	1
Foreign Material:	0
With Road Treatment:	0
Dry w/Icy Road Treatment:	0
Wet w/Icy Road Treatment:	0
Snowy w/Icy Road Treatment:	0
Icy w/Icy Road Treatment:	1
Slushy w/Icy Road Treatment:	0
Unknown:	0
Total:	**91**

ADT: 40,833 **Length:** 0.30

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User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
Detailed Summary of Crashes Report

Job #: 20230203130334

Location: 287 C **Begin:** 295.70 **End:** 296.00 **From:** 01/01/2015 **To:** 12/31/2020

Vehicle Type	Veh 1	Veh 2	Veh 3
Passenger Car/Van:	48	44	6
Passenger Car/Van w/Trl:	0	0	0
Pickup Truck/Utility Van:	17	10	4
Pickup Truck/Utility Van w/Trl:	0	1	0
SUV:	20	26	4
SUV w/Trl:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Bus > 15 People:	3	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	1	0
Motorhome:	0	0	0
Motorcycle:	0	1	0
Bicycle:	0	1	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	3	1	0
Other:	0	2	1
Unknown:	0	1	0
Total:	**91**	**88**	**15**

Vehicle Movement	Veh 1	Veh 2	Veh 3
Going Straight:	46	26	4
Slowing:	6	3	0
Stopped in Traffic:	1	37	9
Making Right Turn:	7	3	0
Making Left Turn:	25	14	1
Making U-Turn:	0	0	0
Passing:	0	0	0
Backing:	2	0	0
Enter/Leave Parked Position:	0	0	0
Starting in Traffic:	0	0	0
Parked:	0	0	0
Changing Lanes:	3	1	0
Avoiding Object/Veh in Road:	0	0	0
Weaving:	1	0	0
Wrong Way:	0	0	0
Other:	0	3	1
Unknown:	0	1	0
Total:	**91**	**88**	**15**

Contributing Factor	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	30	83	15
Asleep at the Wheel:	1	0	0
Illness:	1	0	0
Distracted by Passenger:	3	1	0
Driver Inexperience:	15	0	0
Driver Fatigue:	1	0	0
Driver Preoccupied:	16	1	0
Driver Unfamilar with Area:	1	0	0
Driver Emotionally Upset:	0	0	0
Evading Law Enforcement Officier:	0	0	0
Physical Disability:	0	0	0
Unknown:	23	3	0
Total:	**91**	**88**	**15**

Direction	Veh 1	Veh 2	Veh 3
North:	10	9	3
Northeast:	0	0	0
East:	37	34	5
Southeast:	1	0	0
South:	14	14	0
Southwest:	0	0	0
West:	29	30	7
Northwest:	0	0	0
Unknown:	0	1	0
Total:	**91**	**88**	**15**

Condition of Driver	Veh 1	Veh 2	Veh 3
No Impairment Suspected:	90	88	15
Alcohol Involved:	0	0	0
RX, Medication, or Drugs Involved:	0	0	0
Illegal Drugs Involved:	0	0	0
Alcohol and Drugs Involved:	1	0	0
Driver/Pedestrian not Observed:	0	0	0
Unknown:	0	0	0
Total:	**91**	**88**	**15**

ADT: 40,833 **Length:** 0.30

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Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
General Summary of Crashes Report

02/03/2023

Job #: 20230203130334

Location: 287 C **Begin:** 295.70 **End:** 296.00 **From:** 01/01/2015 **To:** 12/31/2020

Severity

PDO:	68	
INJ:	23	39 :Injured
FAT:	0	0 :Killed
Total:	**91**	

Number of Vehicles

One Vehicle:	3
Two Vehicles:	73
Three or More:	15
Unknown:	0
Total:	**91**

Location

On Road:	89
Off Road:	2
Unknown:	0
Total:	**91**

Mainline/Ramps/Frontage Rds

Mainline:	91
Ramps:	0
Frontage/Ramp Intsx:	0
Frontage Roads:	0
HOV Lanes:	0
Unknown:	0
Total:	**91**

Lighting Conditions

Daylight:	57
Dawn or Dusk:	1
Dark - Lighted:	30
Dark - Unlighted:	3
Unknown:	0
Total:	**91**

Crash Rates

PDO:	2.53 *	* Per MVMT
INJ:	0.86 *	** Per 100 MVMT
FAT:	0.00 **	**Total:** **3.39** *

Crash Type

Overturning:	0
Other Non Collision:	0
Pedestrians:	2
Broadside:	14
Head On:	1
Rear End:	45
Sideswipe Same:	9
Sideswipe Opposite:	3
Approach Turn:	13
Overtaking Turn:	0
Parked Motor Vehicle:	0
Railway Vehicle:	0
Bicycles:	2
Domestic Animal:	0
Wild Animal:	0
Fixed Objects:	2
Other Objects:	0
Unknown:	0
Total:	**91**

Weather Conditions

None:	85
Rain:	3
Snow/Sleet/Hail:	3
Fog:	0
Dust:	0
Wind:	0
Unknown:	0
Total:	**91**

Road Conditions

Dry:	84
Wet:	4
Muddy:	0
Snowy:	1
Icy:	0
Slushy:	1
Foreign Material:	0
With Road Treatment:	1
Unknown:	0
Total:	**91**

Vehicle Types

	Vehicle 1	Vehicle 2	Vehicle 3
Passenger Car/Van:	48	44	6
Passenger Car/Van w/Trailer:	0	0	0
Pickup Truck/Utility Van:	17	10	4
Pickup Truck/Utility Van w/Trailer:	0	1	0
SUV:	20	26	4
SUV w/Trailer:	0	0	0
Truck 10k lbs or Less:	0	0	0
Trucks > 10k lbs/Busses > 15 People:	3	0	0
School Bus < 15 People:	0	0	0
Non School Bus < 15 People:	0	1	0
Motorhome:	0	0	0
Motorcycle:	0	1	0
Bicycle:	0	1	0
Motorized Bicycle:	0	0	0
Farm Equipment:	0	0	0
Hit and Run - Unknown:	3	1	0
Other:	0	2	1
Unknown:	0	1	0
Total:	**91**	**88**	**15**

ADT: 40,833 **Length:** 0.30

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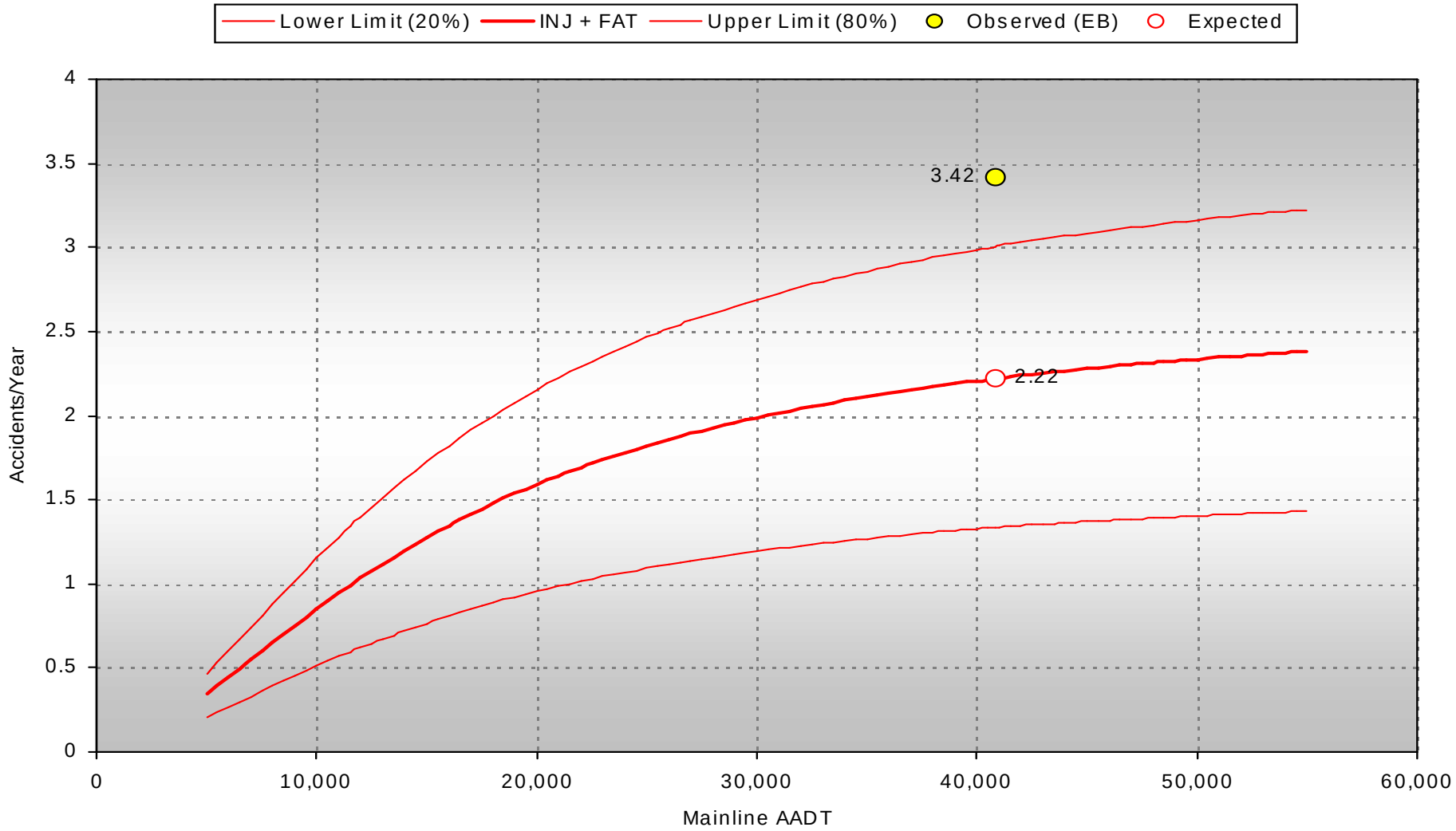
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Intersections (2018)

02/03/2023

Job #: 20230203130422

Location: 000000287C **Begin:** 295.70 **End:** 296.00 **From:** 01/01/2015 **To:** 12/31/2020



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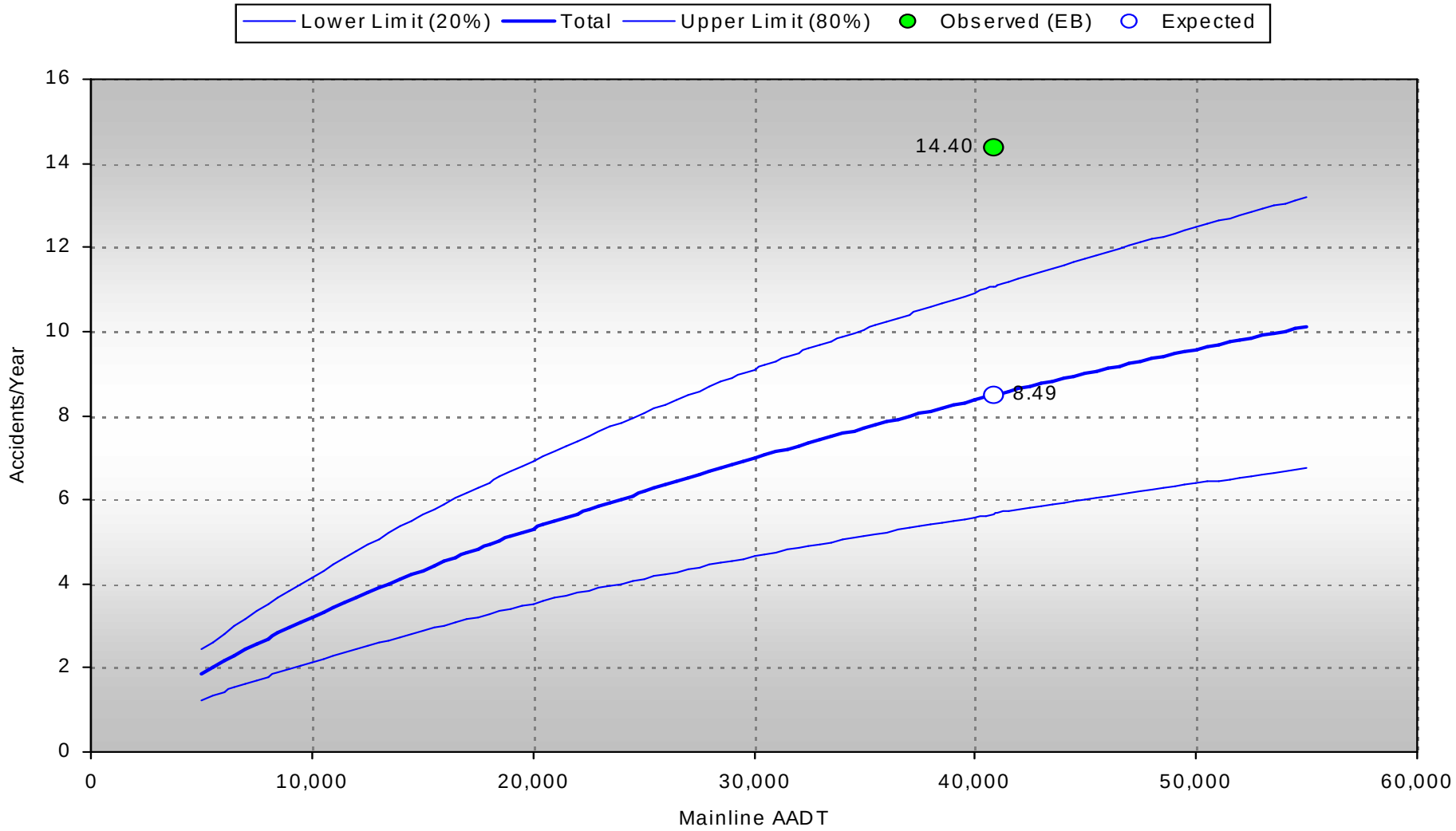
User: marqueza on

Colorado Department of Transportation
DiExSys™ Roadway Safety Systems
SPF Model: CO - Urban 4-Lane Divided Signalized 4-Leg Intersections (2018)

02/03/2023

Job #: 20230203130444

Location: 000000287C **Begin:** 295.70 **End:** 296.00 **From:** 01/01/2015 **To:** 12/31/2020



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User: marqueza on

Appendix D

Pedestrian Ramp Information

Intersection	Curb Ramp Location	Cross Slope of Ramp (%)	Running Slope of Ramp (%)	Cross Slope of Landing Area (%)	Running Slope of Landing Area (%)	Ramp Width	Presence of Truncated Domes
US 287/ Lowell Blvd	NE	7.2	9.5	1.7	0.9	5'+	Yes
	NE Island N Side	0.2	8.2	No detectible landing area	No detectible landing area	4'	Yes
	NE Island W Side	3.3	4.7	No detectible landing area	No detectible landing area	4'	Yes
	NE Island S Side	2.3	8.7	No detectible landing area	No detectible landing area	4'	Yes
	NW	2.2	10.1/4.8	1.8	2.2	5'+	Yes
	NW Island N Side	1.2	3.5	No detectible landing area	No detectible landing area	4'	Yes
	NW Island E Side	0.3	3.2	No detectible landing area	No detectible landing area	4'	Yes
	NE Island S Side	3.4	3.2	No detectible landing area	No detectible landing area	4'	Yes
	SE	3.7	4	3.6	3.9	5'+	Yes
	SE Island N Side	0.8	1.9	No detectible landing area	No detectible landing area	4'	Yes
	SE Island W Side	1.3	3.8	No detectible landing area	No detectible landing area	4'	Yes
	SE Island S Side	0.3	3.9	No detectible landing area	No detectible landing area	4'	Yes
	SW	0.9	8.1/8.2	0.9	1.9	5'+	Yes
	SW Island N Side	0.1	0.7	No detectible landing area	No detectible landing area	4'	Yes
	SW Island E Side	0	0.8	No detectible landing area	No detectible landing area	4'	Yes
	SE Island S Side	0.9	1.7	No detectible landing area	No detectible landing area	4'	Yes
US 287/ Bradburn Blvd	NE	1.2	2.1	2.1	2.4	4'	Yes
	NW	9.1	2.7	1.1	1.6	5'+	Yes
	SE	3.1	6	No detectible landing area	No detectible landing area	4'8"	Old DW
	SW	0.4	7.1	No detectible landing area	No detectible landing area	4'	Old DW
US 287/ Vrain St	NE W Side	1.6	0.2	0.7	4.7	5'+	Yes
	NE S Side	0.1	7.5	1.6	4.5	5'+	Yes
	NW	9.5	1.1	0.1	6.8	5'+	Yes
	SE	0.3	7	No detectible landing area	No detectible landing area	5'+	Yes
US 287/ Sheridan Blvd	NE	0.2	4.6	1	2.2	5'+	Yes
	NW	0	6.5	2.1	0.5	5'+	Yes
	SE	0.2	4.9	0.3	2.2	5'+	Old DW
	SE Island N Side	0.8	4.4	1	1.1	5'	Yes
	SE Island W Side	0.2	4.5	1	1.1	5'	Yes
	SE Island S Side	1	1.1	No detectible landing area	No detectible landing area	5'	Yes
	SW	1.4	7.3	1.3	1.7	4.5'	Old DW
	SW Island N Side	2.1	4.8	0.7	1.5	5'	Yes
	SW Island E Side	2	5	0.7	1.5	5'	Yes
	SE Island S Side	0.4	3	0.7	1.5	5'	Yes
US 287/ Chase St	NE S Side	2.1	7.9	2.5	0.2	5'	Old DW
	NE W Side	0.2	9.5	2.5	0.2	5'+	Old DW
	NW S Side	2	5.8	1.5	0.5	5'	Old DW
	NW E Side	2.5	8	1.5	0.5	5'+	Old DW
	SE	7.7	6.7	No detectible landing area	No detectible landing area	3.5'	Old DW
	SW	2	5.8	No detectible landing area	No detectible landing area	3.5'	Old DW
US 287/ Lamar St	NE	0.8	3.9	0.1	2.5	5'+	Old DW
	NW	5.4	6.9	4.2	7.3	5'+	Yes
	SE	4.5	5.4	2.7	7.9	5'	Yes
	SW	0.5	3	0.9	8.4	5'	Yes
US 287/ Village Square	NE	1.4	6.2	0.6	1.2	5'+	Old DW
	NW	3.3	8.7	3.6	1.9	5'+	Old DW
	SE	5.4	1.9	3.9	6.4	4'	Old DW
	SW	4.1	1	10.3	7.2	5'	Old DW
US 287/ Main St	NE	5.4	1.4	0.4	3.9	4'	Old DW
	NW	3.1	7.8	5.9	1.6	5	Old DW
	SE	0.5	6	1.7	0.6	5'	Yes
	SE Island N Side	2	6.9	No detectible landing area	No detectible landing area	5'	Yes
	SE Island W Side	0.1	3.7	No detectible landing area	No detectible landing area	5'	Yes
	SE Island S Side	3.7	3.9	No detectible landing area	No detectible landing area	5'	Yes
	SW	4.1	10	0.9	11.1	5'+	Old DW

Intersection	Curb Ramp Location	Cross Slope of Ramp (%)	Running Slope of Ramp (%)	Cross Slope of Landing Area (%)	Running Slope of Landing Area (%)	Ramp Width	Presence of Truncated Domes
US 287/ Upham St	NE	2	5.5	1.1	3	5'+	Yes
	NE Island N Side	1.2	2.7	0.9	0.8	5'+	Yes
	NE Island W Side	1.1	1.6	0.9	0.8	5'+	Yes
	NW	1.8	9.5	1	0.5	5'+	Yes
	NW Island N Side	0.3	1.6	0.3	2.1	5'+	Yes
	NW Island E Side	0	2.3	0.3	2.1	5'+	Yes
	NE Island S Side	0.5	2.5	0.3	2.1	5'+	Yes
	SE	2.4	8.6	2.3	2.4	5'+	Yes
	SE Island W Side	1	0.9	0.7	0.3	5'+	Yes
	SE Island S Side	0.6	3.2	0.7	0.3	5'+	Yes
	SW	6	7.2	1.1	3.5	5'+	Yes
US 287/ Nickel St	NE	0.5	5.8	0.6	2.1	4'	Old DW
	NW	3.4	0.7	1.2	1	5'+	Old DW
	SE	7.9	6.4	2.3	7.7	5'+	Old DW
	SW	6.1	2.6	0.7	2.6	5'+	Old DW
US 287/ Midway Blvd	NE	4.8	0.6	0.9	1.1	4.5'	Yes
	NE Island E Side	0.5	4	0	0.6	5'+	Yes
	NE Island W Side	0.2	5.9	0	0.6	5'+	Yes
	NE Island S Side	0.3	7.1	0	0.6	5'+	Yes
	NW	0.4	1.9	2.5	2	5'	Yes
	NW Island N Side	2.2	6.4	0.9	3.8	5'+	Yes
	NW Island E Side	2.4	6.7	2.4	1.9	5'+	Yes
	NE Island S Side	7.4	2.7	2.7	2	5'+	Yes
	SE	1.5	5.8	2.1	1.3	5'	Yes
	SE Island N Side	0.2	3.5	0.9	2.2	5'	Yes
	SE Island W Side	0.5	4	0.9	2.2	5'	Yes
	SE Island S Side	1.2	4.6	0.9	2.2	5'	Yes
	SW	3.1	1.1	0.1	1	5'	Yes
	SW Island N Side	7.4	0.7	1	2.9	5'	Yes
	SW Island E Side	3.2	0.4	2.3	1	5'	Yes
	SE Island S Side	0.4	4.5	1.6	0.8	5'	Yes

Appendix E

RTD Boarding Information

Statistics by Route and Stop

120: 120th Avenue / Brighton

Rt 120; Aug19 (Weekday); NEW FILTER (avg) *E-Bound*

Sort	Stop	Dir	Stop ID	Trips	Board	Alight	Load Avg	Load Max	Load Total	Timepoint Observations On	Timepoint Observations Early	Timepoint Observations Late	Ontime	Serviced	Dwell (sec)	Ramp Event	Bicycle Event	Gross Trips
10	US 36/Broomfield Station Gate	NW	33533	24	117	1	5	8	117	22.6	.	1.4	94.1%	98%	.	3	.	980
20	Uptown Ave/Broomfield Ln	E	35109	24	1	0	5	8	118	.	.	.	0.0%	5%	.	.	.	980
30	Main St/W 113th Pl {1104}	N	19556	24	2	2	5	8	118	.	.	.	0.0%	13%	1	.	.	980
40	Main St/W 116th Ave {1104}	N	19557	24	2	2	5	8	117	21.7	0.6	1.6	90.6%	14%	7	.	.	980
50	Main St/W 117th Ave {1104}	N	19558	24	2	4	5	8	115	.	.	.	0.0%	16%	.	.	.	980
60	Main St/Greenway Dr W {1104}	N	22289	24	1	3	5	8	113	.	.	.	0.0%	13%	.	.	.	980
70	W 120th Ave/Main St {1104}	E	26040	24	9	6	5	8	116	23.2	0.4	0.4	96.6%	39%	41	.	.	980
80	W 120th Ave/Lamar St {1104}	E	26220	24	5	3	5	8	119	.	.	.	0.0%	24%	.	.	.	980
90	W 120th Ave/Ash St {1104}	E	26221	24	1	1	5	8	119	.	.	.	0.0%	5%	.	.	.	980
100	W 120th Ave/Chase St {1104}	E	26222	24	2	3	5	8	118	.	.	.	0.0%	14%	.	.	.	980
110	120th Ave/Sheridan Blvd {1104}	E	26039	24	18	12	5	9	123	23.3	0.3	0.4	97.1%	60%	25	.	.	980
120	W 120th Ave/Bradburn Blvd	E	26224	24	8	4	5	9	127	.	.	.	0.0%	36%	.	.	.	980
130	W 120th Ave/Lowell Blvd	E	26038	24	4	0	5	10	131	23.8	.	0.2	99.2%	15%	10	.	.	980
140	W 120th Ave/Federal Blvd	E	26226	24	3	3	5	10	131	.	.	.	0.0%	17%	.	.	.	980
150	W 120th Ave/Zuni St	E	26227	24	1	1	5	10	130	.	.	.	0.0%	5%	.	.	.	980
160	W 120th Ave/Pecos St	E	18050	24	6	11	5	10	125	.	.	.	0.0%	42%	.	.	.	980
170	W 120th Ave/Huron St	E	26228	24	1	4	5	10	122	.	.	.	0.0%	17%	.	.	.	980
180	Wagon Road PnR Gate H {1203	W	26108	24	80	59	6	15	143	22.6	.	1.4	94.3%	96%	70	1	.	980
200	120th Ave/Grant St {1203}	E	10154	16	3	4	9	16	142	.	.	.	0.0%	33%	.	.	.	666
210	120th Ave/Pennsylvania St {120	E	23394	16	11	6	9	16	147	.	.	.	0.0%	60%	.	.	.	666
220	120th Ave/Washington St {1203	E	24223	16	21	7	10	17	162	14.6	.	1.4	91.4%	72%	28	1	.	666
230	120th Ave/Sylvia Dr {1203}	E	24222	16	2	1	10	17	162	.	.	.	0.0%	12%	.	.	.	666
240	120th Ave/Irma Dr {1203}	E	24221	16	1	4	10	17	159	.	.	.	0.0%	26%	.	.	.	666
250	120th Ave/Race St {1203}	E	21129	16	0	2	10	16	157	.	.	.	0.0%	13%	.	.	.	666
260	120th Ave/Claude Ct {1203}	E	19574	16	1	5	10	16	153	.	.	.	0.0%	26%	.	.	.	666
270	120th Ave/York St {1203}	E	22450	16	2	7	9	15	148	.	.	.	0.0%	35%	1	.	.	666
280	120th Ave/Madison St {1203}	E	19576	16	2	10	9	14	140	.	.	.	0.0%	41%	.	.	.	666
290	120th Ave/Colorado Blvd	E	22715	16	13	20	8	12	133	14.2	.	1.8	88.9%	77%	28	.	.	666

Statistics by Route and Stop

120: 120th Avenue / Brighton

Rt 120; Aug19 (Weekday); NEW FILTER (avg) *E-Bound*

Sort	Stop	Dir	Stop ID	Trips	Board	Alight	Load Avg	Load Max	Load Total	Timepoint Observations On	Timepoint Observations Early	Timepoint Observations Late	Ontime	Serviced	Dwell (sec)	Ramp Event	Bicycle Event	Gross Trips
300	120th Ave/Birch Dr	E	22716	16	0	1	8	12	132	.	.	.	0.0%	5%	.	.	.	666
310	120th Ave/Fairfax St	E	22717	16	0	4	8	11	127	.	.	.	0.0%	20%	.	.	.	666
320	120th Ave/Holly St	E	22718	16	1	10	7	10	118	.	.	.	0.0%	39%	1	.	.	666
330	120th Ave/Jasmine St	E	23031	16	0	6	7	10	112	.	.	.	0.0%	30%	.	.	.	666
340	120th Ave/Niagara St	E	22753	16	1	6	7	10	107	.	.	.	0.0%	27%	.	.	.	666
350	120th Ave/Quebec St	E	26315	16	1	2	7	11	107	14.4	.	1.6	89.8%	12%	9	.	.	666
360	120th Ave/Brighton Rd	E	33033	16	0	1	7	11	105	.	.	.	0.0%	7%	.	.	.	666
370	120th Ave/US 85	E	33630	16	0	0	7	11	105	.	.	.	0.0%	3%	.	.	.	666
380	120th Ave/Moline St	E	33633	16	1	3	6	11	103	.	.	.	0.0%	19%	.	.	.	666
390	120th Ave/Peoria St	E	33634	16	2	4	6	9	101	13.4	.	2.6	83.7%	22%	7	.	.	666
400	Sable Blvd/120th Ave	N	24530	16	1	3	6	9	99	13.1	.	2.9	81.7%	17%	.	.	.	666
410	Adams County Pkwy/Valente Dı	N	33628	16	0	1	6	9	98	.	.	.	0.0%	6%	.	.	.	666
420	Sable Blvd/132nd Ave	N	24531	16	0	0	6	9	98	.	.	.	0.0%	3%	.	.	.	666
430	Sable Blvd/136th Ave	N	24532	16	0	0	6	9	98	.	.	.	0.0%	1%	.	.	.	666
440	Sable Blvd/144th Ave {1201}	N	24533	16	0	0	6	9	97	.	.	.	0.0%	2%	.	.	.	666
450	Sable Blvd/Bromley Ln {1201}	N	26414	16	1	6	6	9	91	.	.	.	0.0%	28%	1	.	.	666
460	S 4th Ave/Bromley Ln {1201}	N	22730	16	1	4	6	9	89	.	.	.	0.0%	27%	.	.	.	666
470	S 4th Ave/Voiles St {1201}	N	22731	16	0	1	5	9	88	.	.	.	0.0%	7%	.	.	.	666
480	S 4th Ave/Jessup St {1201}	N	22732	16	1	4	5	9	84	12.9	.	3.1	80.8%	19%	4	.	.	666
490	S 4th Ave/Skeel St {1201}	N	22733	16	0	4	5	9	80	.	.	.	0.0%	17%	1	.	.	666
510	US 85/Bridge St PnR {1201}	S	29203	16	8	15	5	8	74	12.3	.	3.7	76.7%	59%	45	1	.	666
530	Bridge St/S 4th Ave {1201}	E	20030	16	1	5	4	7	70	.	.	.	0.0%	20%	.	.	.	666
540	Bridge St/S 8th Ave {1201}	E	20031	16	0	0	4	7	70	.	.	.	0.0%	2%	1	.	.	666
550	Bridge St/S 9th Ave {1201}	E	20032	16	2	4	4	7	68	.	.	.	0.0%	26%	1	.	.	666
560	Bridge St/S 13th Ave {1201}	E	21217	16	1	2	4	7	66	.	.	.	0.0%	13%	.	.	.	666
570	Bridge St/Sheraton Ave {1201}	E	20033	16	1	5	4	6	62	.	.	.	0.0%	22%	.	.	.	666
580	Bridge St/S 18th Ave {1201}	E	20034	16	1	6	4	6	57	12.5	.	3.5	78.3%	30%	9	.	.	666
590	Bridge St/S 22nd Ave {1201}	E	20035	16	1	4	3	6	54	.	.	.	0.0%	21%	.	.	.	666

Statistics by Route and Stop

120: 120th Avenue / Brighton

Rt 120; Aug19 (Weekday); NEW FILTER (avg) *E-Bound*

Sort	Stop	Dir	Stop ID	Trips	Board	Alight	Load Avg	Load Max	Load Total	Timepoint Observations On	Timepoint Observations Early	Timepoint Observations Late	Ontime	Serviced	Dwell (sec)	Ramp Event	Bicycle Event	Gross Trips
600	Bridge St/Eastgate Village Ent {	E	26013	16	0	0	3	6	54	.	.	.	0.0%	3%	.	.	.	666
610	Bridge St/S Telluride St {1201}	E	25878	16	0	1	3	6	53	.	.	.	0.0%	5%	.	.	.	666
620	Bridge St/Sierra St {1201}	E	24344	16	0	0	3	6	53	.	.	.	0.0%	4%	.	.	.	666
630	Bridge St/42nd St {1201}	E	25200	16	0	1	3	6	52	.	.	.	0.0%	5%	.	.	.	666
640	Bridge St/45th Ave {1201}	E	26248	16	0	1	3	6	51	.	.	.	0.0%	8%	.	.	.	666
650	50th Ave/Bridge St {1201}	S	33410	16	0	10	3	5	42	.	.	.	0.0%	36%	.	.	.	666
660	50th Ave/Mt Massive Dr {1201}	S	33412	16	0	0	3	5	42	.	.	.	0.0%	3%	.	.	.	666
670	S 50th Ave/Southern St {1201}	S	33413	16	0	0	3	5	42	.	.	.	0.0%	3%	.	.	.	666
680	S 50th Ave/Golden Eagle Pkwy	S	24727	16	0	1	3	5	40	.	.	.	0.0%	8%	.	.	.	666
690	Bromley Ln/Medical Center Dr {	W	33282	16	0	2	2	5	39	.	.	.	0.0%	8%	.	.	.	666
700	Adams County Justice Center {:	NE	24340	16	6	17	2	5	28	8.6	.	3.3	72.0%	47%	17	.	.	666
710	Bromley Ln/Tower Rd {1201}	W	34414	16	0	1	2	5	28	.	.	.	0.0%	4%	.	.	.	666
720	1150 Block Prairie Center Pkwy	S	34413	16	0	1	2	5	27	.	.	.	0.0%	4%	.	.	.	666
730	Prairie Ctr Pkwy/Medical Ctr Dr	S	34405	16	0	2	2	4	25	10.3	.	5.7	64.4%	11%	2	.	.	666
740	Prairie Center Pkwy/2100 South	S	34410	16	1	5	1	4	21	.	.	.	0.0%	24%	.	.	.	666
750	Prairie Center Pkwy/2300 South	S	34408	16	1	2	1	4	21	.	.	.	0.0%	7%	.	.	.	666
760	Prairie Center Pkwy Loop {1201	SW	34443	16	0	21	0	0	0	8.6	.	7.3	53.9%	58%	.	.	.	666
All Stops		Total		1,312	356	356				272.0	1.4	42.3	86.2%			7	.	
		Average					5											
		Maximum						17										

Statistics by Route and Stop

120: 120th Avenue / Brighton

Rt 120; Aug19 (Weekday); NEW FILTER (avg) *W-Bound*

Sort	Stop	Dir	Stop ID	Trips	Board	Alight	Load Avg	Load Max	Load Total	Timepoint Observations On	Timepoint Observations Early	Timepoint Observations Late	Ontime	Serviced	Dwell (sec)	Ramp Event	Bicycle Event	Gross Trips
10	Prairie Center Pkwy Loop {1201	SW	34443	18	18	0	1	3	18	14.1	.	3.8	78.5%	51%	.	1	.	751
20	Prairie Center Pkwy/S 27th Ave	N	34389	18	0	0	1	3	18	.	.	.	0.0%	1%	.	.	.	751
30	Prairie Center Pkwy/2300 South	N	34409	18	1	0	1	4	19	.	.	.	0.0%	6%	.	.	.	751
40	Prairie Center Pkwy/2100 South	N	34411	18	2	0	1	4	21	.	.	.	0.0%	10%	.	.	.	751
50	Platte Valley Medical Center {12	NW	26354	18	2	0	1	4	23	13.2	.	4.2	75.7%	10%	3	.	.	751
60	1150 Block Prairie Center Pkwy	N	34150	18	0	0	1	4	23	.	.	.	0.0%	2%	.	.	.	751
70	Bromley Ln/Tower Rd {1201}	E	33164	18	1	0	1	4	24	.	.	.	0.0%	3%	.	.	.	751
80	Adams County Justice Center {:	NE	24340	18	13	1	2	7	36	8.5	.	2.2	79.1%	33%	13	.	.	751
90	Bromley Ln/Medical Center Dr {	E	33281	18	5	0	2	7	40	.	.	.	0.0%	15%	.	.	.	751
100	S 50th Ave/Golden Eagle Pkwy	N	24726	18	1	0	2	8	41	.	.	.	0.0%	6%	.	.	.	751
110	S 50th Ave/Southern St {1201}	N	24841	18	1	0	2	8	42	.	.	.	0.0%	5%	.	.	.	751
120	S 50th Ave/Nighthawk Pkwy {12	N	24840	18	1	0	2	8	43	.	.	.	0.0%	4%	.	.	.	751
130	50th Ave/Bridge St {1201}	N	33411	18	5	0	3	8	48	.	.	.	0.0%	24%	.	.	.	751
140	Bridge St/45th Ave {1201}	W	26249	18	2	0	3	8	49	.	.	.	0.0%	7%	.	.	.	751
150	Bridge St/42nd St {1201}	W	24345	18	2	0	3	9	51	.	.	.	0.0%	8%	.	.	.	751
160	Bridge St/Sierra St {1201}	W	25199	18	1	0	3	9	52	.	.	.	0.0%	3%	.	.	.	751
170	Bridge St/N Telluride St {1201}	W	25879	18	1	0	3	9	53	.	.	.	0.0%	6%	.	.	.	751
180	Bridge St/Eastgate Village Ent {	W	26014	18	0	0	3	9	53	.	.	.	0.0%	1%	.	.	.	751
190	Bridge St/S 22nd Ave {1201}	W	20037	18	3	0	3	9	55	.	.	.	0.0%	16%	.	.	.	751
200	Bridge St/N 19th Ave {1201}	W	20038	18	7	1	3	10	62	15.4	0.4	2.1	86.1%	30%	9	.	.	751
210	Bridge St/N 18th Ave {1201}	E	33193	18	8	1	4	11	69	.	.	.	0.0%	32%	.	.	.	751
220	Bridge St/N 13th Ave {1201}	W	20039	18	2	1	4	11	70	.	.	.	0.0%	10%	.	.	.	751
230	Bridge St/N 8th Ave {1201}	W	20041	18	4	2	4	11	73	.	.	.	0.0%	23%	.	.	.	751
240	Bridge St/N 4th Ave {1201}	W	20042	18	4	2	4	11	74	.	.	.	0.0%	22%	.	.	.	751
260	US 85/Bridge St PnR {1201}	S	29203	18	17	9	5	11	83	14.4	.	3.5	80.6%	60%	59	.	.	751
270	Egbert St/S 4th Ave {1201}	E	26012	18	0	0	5	11	83	.	.	.	0.0%	2%	.	.	.	751
280	S 4th Ave/Skeel St {1201}	S	22736	18	1	0	5	11	84	.	.	.	0.0%	4%	.	.	.	751
290	S 4th Ave/Laurel St {1201}	S	22737	18	5	1	5	11	88	14.0	.	4.0	77.9%	23%	5	.	.	751

Statistics by Route and Stop

120: 120th Avenue / Brighton

Rt 120; Aug19 (Weekday); NEW FILTER (avg) *W-Bound*

Sort	Stop	Dir	Stop ID	Trips	Board	Alight	Load Avg	Load Max	Load Total	Timepoint Observations On	Timepoint Observations Early	Timepoint Observations Late	Ontime	Serviced	Dwell (sec)	Ramp Event	Bicycle Event	Gross Trips
300	S 4th Ave/Voiles St {1201}	S	22738	18	1	0	5	11	89	.	.	.	0.0%	5%	.	.	.	751
310	S 4th St/Bromley Ln {1201}	S	22739	18	7	3	5	11	93	.	.	.	0.0%	34%	.	.	.	751
320	Sable Blvd/Bromley Ln {1201}	S	26415	18	3	1	5	11	95	.	.	.	0.0%	13%	.	.	.	751
330	Sable Blvd/144th Ave {1201}	S	24526	18	0	0	5	11	95	.	.	.	0.0%	1%	.	.	.	751
340	Sable Blvd/136th Ave	S	24527	18	0	0	5	11	95	.	.	.	0.0%	1%	.	.	.	751
350	Sable Blvd/132nd Ave	S	24528	18	0	0	5	11	96	.	.	.	0.0%	2%	.	.	.	751
360	Adams County Pkwy/Valente Dı	S	33629	18	1	0	5	11	96	.	.	.	0.0%	5%	.	.	.	751
370	Sable Blvd/120th Ave	S	24529	18	3	1	5	11	98	13.4	.	4.3	75.8%	14%	3	.	.	751
380	120th Ave/Prairie View High Sc	W	34102	18	1	1	5	11	98	.	.	.	0.0%	4%	.	.	.	751
390	120th Ave/Peoria St	W	33635	18	2	1	5	11	99	14.5	0.8	2.5	81.3%	13%	6	.	.	751
400	120th Ave/Moline St	W	33636	18	3	0	6	12	102	.	.	.	0.0%	16%	.	.	.	751
410	120th Ave/US 85	W	33631	18	1	0	6	12	102	.	.	.	0.0%	4%	.	.	.	751
420	120th Ave/Brighton Rd	W	33034	18	1	0	6	12	103	.	.	.	0.0%	5%	.	.	.	751
430	120th Ave/Quebec St	W	26316	18	2	0	6	12	105	13.6	0.6	3.8	75.5%	9%	3	.	.	751
440	120th Ave/Niagara St	W	22752	18	6	1	6	12	110	.	.	.	0.0%	25%	.	.	.	751
450	120th Ave/Jasmine St	W	23032	18	5	1	6	13	114	.	.	.	0.0%	20%	.	.	.	751
460	120th Ave/Holly St	W	22754	18	12	1	7	13	126	.	.	.	0.0%	43%	.	.	.	751
470	120th Ave/Fairfax St	W	22755	18	8	0	7	14	133	.	.	.	0.0%	28%	.	.	.	751
480	120th Ave/Birch Dr	W	22756	18	2	0	7	14	134	.	.	.	0.0%	7%	.	.	.	751
490	120th Ave/Colorado Blvd {1203}	W	19577	18	25	17	8	14	142	14.2	0.1	3.7	78.9%	79%	45	1	.	751
500	120th Ave/Madison St {1203}	W	19578	18	6	1	8	14	147	.	.	.	0.0%	24%	.	.	.	751
510	120th Ave/Steele St {1203}	W	19575	18	7	2	8	14	152	.	.	.	0.0%	30%	.	.	.	751
520	120th Ave/Claude Ct {1203}	W	21746	18	8	1	9	15	158	.	.	.	0.0%	33%	.	.	.	751
530	120th Ave/Race St {1203}	W	21735	18	3	0	9	15	160	.	.	.	0.0%	13%	.	.	.	751
540	120th Ave/Irma Dr {1203}	W	24224	18	4	2	9	15	161	.	.	.	0.0%	25%	.	.	.	751
550	120th Ave/Sylvia Dr {1203}	W	24225	18	2	7	9	14	157	.	.	.	0.0%	33%	.	.	.	751
560	120th Ave/Washington St {1203	W	10158	18	9	22	8	12	143	13.9	0.4	3.6	77.4%	68%	16	.	.	751
570	120th Ave/Pennsylvania St {120	W	23382	18	3	5	8	12	141	.	.	.	0.0%	27%	.	.	.	751

Statistics by Route and Stop

120: 120th Avenue / Brighton

Rt 120; Aug19 (Weekday); NEW FILTER (avg) *W-Bound*

Sort	Stop	Dir	Stop ID	Trips	Board	Alight	Load Avg	Load Max	Load Total	Timepoint Observations On	Timepoint Observations Early	Timepoint Observations Late	Ontime	Serviced	Dwell (sec)	Ramp Event	Bicycle Event	Gross Trips
580	120th Ave/Grant St {1203}	W	10155	18	2	6	8	12	138	.	.	.	0.0%	29%	.	.	.	751
590	Wagon Road PnR Gate H {120	W	26108	18	32	74	5	8	96	13.2	.	4.8	73.4%	96%	94	1	.	751
600	Wagon Road PnR Gate H {120	W	26108	6	21	0	4	5	21	6.0	.	.	99.4%	94%	.	1	.	229
610	W 120th Ave/Mariposa St	W	26229	24	5	3	5	8	118	.	.	.	0.0%	24%	.	.	.	980
620	W 120th Ave/Pecos St	W	26230	24	10	4	5	8	124	.	.	.	0.0%	34%	1	.	.	980
630	W 120th Ave/Zuni St	W	26231	24	0	1	5	8	123	.	.	.	0.0%	5%	.	.	.	980
640	W 120th Ave/Federal Blvd	W	26232	24	2	2	5	8	123	.	.	.	0.0%	12%	.	.	.	980
650	W 120th Ave/Lowell St {1104}	W	26041	24	1	3	5	8	121	19.7	0.3	4.0	82.2%	12%	5	.	.	980
660	W 120th Ave/Perry St {1104}	W	26235	24	2	4	5	8	119	.	.	.	0.0%	20%	.	.	.	980
670	W 120th Ave/Vrain St {1104}	W	33035	24	5	11	5	7	113	.	.	.	0.0%	44%	1	.	.	980
680	W 120th Ave/Sheridan Blvd {11	W	26234	24	5	9	5	7	109	19.0	0.2	4.8	79.1%	36%	8	.	.	980
690	W 120th Ave/Chase St {1104}	W	26236	24	5	2	5	7	112	.	.	.	0.0%	20%	.	.	.	980
700	W 120th Ave/Ash St {1104}	W	26237	24	1	1	5	7	112	.	.	.	0.0%	5%	.	.	.	980
710	W 120th Ave/Spader Way {110	W	26238	24	5	8	5	7	109	.	.	.	0.0%	39%	.	.	.	980
720	Main St/W 119th Ave {1104}	S	22290	24	4	4	5	7	109	.	.	.	0.0%	25%	.	.	.	980
730	Main St/W 117th Ave {1104}	S	19560	24	2	5	4	7	107	.	.	.	0.0%	15%	.	.	.	980
740	Main St/W 116th Ave {1104}	S	19561	24	2	2	4	7	107	12.4	.	11.6	51.7%	13%	2	.	.	980
750	Main St/W 113th Pl {1104}	S	19562	24	1	3	4	7	105	.	.	.	0.0%	13%	.	.	.	980
760	Uptown Ave/Broomfield Ln	W	35108	24	0	7	4	7	97	.	.	.	0.0%	10%	.	.	.	980
770	US 36/Broomfield Station Gate	NW	33533	24	2	99	0	0	0	20.5	.	1.8	92.0%	89%	.	.	.	980
All Stops		Total		1,458	335	335				240.1	3.1	64.6	78.0%			5	.	
		Average					5											
		Maximum						15										

Statistics by Route and Stop

120: 120th Avenue / Brighton

Rt 120; Sep21 (Weekday); NEW FILTER (avg) *E-Bound*

Sort	Stop	Dir	Stop ID	Trips	Board	Alight	Load Avg	Load Max	Load Total	Timepoint Observations On	Timepoint Observations Early	Timepoint Observations Late	Ontime	Serviced	Dwell (sec)	Ramp Event	Bicycle Event	Gross Trips
10	US 36/Broomfield Station Gate	NW	33533	24	73	2	3	5	71	22.9	.	0.9	96.0%	89%	.	1	.	1,491
20	Uptown Ave/Broomfield Ln	E	35109	24	1	0	3	5	73	.	.	.	0.0%	5%	1	.	.	1,491
30	Main St/W 113th Pl {1104}	N	19556	24	4	1	3	7	76	.	.	.	0.0%	13%	3	.	.	1,491
40	Main St/W 116th Ave {1104}	N	19557	24	1	1	3	7	76	22.8	.	1.2	95.0%	6%	2	.	.	1,491
50	Main St/W 117th Ave {1104}	N	19558	24	2	3	3	7	75	.	.	.	0.0%	9%	3	.	.	1,491
60	Main St/Greenway Dr W {1104}	N	22289	24	0	1	3	7	74	.	.	.	0.0%	6%	2	.	.	1,491
70	W 120th Ave/Main St {1104}	E	26040	24	7	3	3	7	78	22.8	0.1	1.1	95.2%	28%	10	.	.	1,491
80	W 120th Ave/Lamar St {1104}	E	26220	24	3	1	3	7	80	.	.	.	0.0%	14%	4	.	.	1,491
90	W 120th Ave/Ash St {1104}	E	26221	24	0	0	3	7	80	.	.	.	0.0%	1%	.	.	.	1,491
100	W 120th Ave/Chase St {1104}	E	26222	24	4	3	3	7	80	.	.	.	0.0%	19%	8	.	.	1,491
110	120th Ave/Sheridan Blvd {1104}	E	26039	24	9	7	3	8	82	22.7	0.3	1.0	94.7%	41%	15	.	.	1,491
120	W 120th Ave/Bradburn Blvd	E	26224	24	4	3	3	8	83	.	.	.	0.0%	21%	6	.	.	1,491
130	W 120th Ave/Lowell Blvd	E	26038	24	3	2	4	9	84	22.1	0.7	1.2	92.1%	10%	6	.	.	1,491
140	W 120th Ave/Federal Blvd	E	26226	24	2	1	4	9	85	.	.	.	0.0%	9%	2	.	.	1,491
150	W 120th Ave/Zuni St	E	26227	24	0	1	4	9	84	.	.	.	0.0%	5%	1	.	.	1,491
160	W 120th Ave/Pecos St	E	18050	24	12	15	3	9	81	.	.	.	0.0%	48%	11	.	.	1,491
170	Wagon Road PnR Gate H {1203	W	26108	6	0	15	0	0	0	5.9	.	0.1	98.1%	92%	.	.	.	359
190	120th Ave/Grant St {1203}	E	10154	18	4	5	4	9	69	.	.	.	0.0%	29%	8	.	.	1,132
200	120th Ave/Pennsylvania St {120	E	23394	18	4	4	4	9	65	.	.	.	0.0%	29%	7	.	.	1,132
210	120th Ave/Washington St {1203	E	24223	18	5	7	4	8	63	15.5	1.4	1.1	86.3%	36%	41	.	.	1,132
220	120th Ave/Sylvia Dr {1203}	E	24222	18	1	1	4	9	64	.	.	.	0.0%	8%	1	.	.	1,132
230	120th Ave/Irma Dr {1203}	E	24221	18	0	2	3	8	62	.	.	.	0.0%	8%	1	.	.	1,132
240	120th Ave/Race St {1203}	E	21129	18	0	1	3	8	61	.	.	.	0.0%	7%	1	.	.	1,132
250	12200 Block Claude Ct	N	35275	18	0	4	3	6	58	.	.	.	0.0%	12%	2	.	.	1,132
260	Eastlake/124th Station Gate A	N	26015	18	0	58	0	0	0	16.9	.	1.1	93.9%	93%	.	.	.	1,132

Statistics by Route and Stop

120: 120th Avenue / Brighton

Rt 120; Sep21 (Weekday); NEW FILTER (avg)

E-Bound

Sort	Stop	Dir	Stop ID	Trips	Board	Alight	Load Avg	Load Max	Load Total	Timepoint Observations On	Timepoint Observations Early	Timepoint Observations Late	Ontime	Serviced	Dwell (sec)	Ramp Event	Bicycle Event	Gross Trips
All Stops			Total	534	141	141				151.7	2.5	7.6	93.7%			2	.	
			Average				3											
			Maximum					9										

Statistics by Route and Stop

120: 120th Avenue / Brighton

Rt 120; Sep21 (Weekday); NEW FILTER (avg) *W-Bound*

Sort	Stop	Dir	Stop ID	Trips	Board	Alight	Load Avg	Load Max	Load Total	Timepoint Observations On	Timepoint Observations Early	Timepoint Observations Late	Ontime	Serviced	Dwell (sec)	Ramp Event	Bicycle Event	Gross Trips
10	Eastlake/124th Station Gate A	N	26015	18	44	0	2	5	44	17.2	.	0.8	95.7%	90%	.	.	.	1,135
20	12200 Block Claude Ct	S	35276	18	1	0	2	5	44	.	.	.	0.0%	5%	1	.	.	1,135
30	120th Ave/Claude Ct {1203}	W	21746	18	7	0	3	5	52	.	.	.	0.0%	28%	8	.	.	1,135
40	120th Ave/Race St {1203}	W	21735	18	1	0	3	5	52	.	.	.	0.0%	3%	2	.	.	1,135
50	120th Ave/Irma Dr {1203}	W	24224	18	1	0	3	5	53	.	.	.	0.0%	4%	1	.	.	1,135
60	120th Ave/Sylvia Dr {1203}	W	24225	18	2	3	3	5	52	.	.	.	0.0%	15%	3	.	.	1,135
70	120th Ave/Washington St {1203	W	10158	18	9	6	3	5	55	16.7	.	1.3	92.9%	48%	14	.	.	1,135
80	120th Ave/Pennsylvania St {120	W	23382	18	2	1	3	6	57	.	.	.	0.0%	13%	3	.	.	1,135
90	120th Ave/Grant St {1203}	W	10155	18	4	3	3	6	58	.	.	.	0.0%	23%	6	.	.	1,135
110	Wagon Road PnR Gate H {1203	W	26108	6	9	0	1	2	9	5.7	.	0.2	95.5%	61%	.	.	.	346
120	W 120th Ave/Mariposa St	W	26229	24	9	6	3	6	69	.	.	.	0.0%	32%	6	.	.	1,481
130	W 120th Ave/Pecos St	W	26230	24	7	5	3	6	71	.	.	.	0.0%	31%	11	.	.	1,481
140	W 120th Ave/Zuni St	W	26231	24	1	0	3	6	72	.	.	.	0.0%	4%	1	.	.	1,481
150	W 120th Ave/Federal Blvd	W	26232	24	2	2	3	6	72	.	.	.	0.0%	10%	6	.	.	1,481
160	W 120th Ave/Lowell St {1104}	W	26041	24	1	1	3	6	72	19.2	4.4	0.3	80.3%	7%	25	.	.	1,481
170	W 120th Ave/Perry St {1104}	W	26235	24	2	1	3	6	73	.	.	.	0.0%	11%	3	.	.	1,481
180	W 120th Ave/Vrain St {1104}	W	33035	24	5	11	3	6	66	.	.	.	0.0%	35%	12	.	.	1,481
190	W 120th Ave/Sheridan Blvd {11	W	26234	24	6	7	3	6	65	22.1	1.4	0.5	92.1%	34%	15	.	.	1,481
200	W 120th Ave/Chase St {1104}	W	26236	24	3	1	3	6	67	.	.	.	0.0%	14%	3	.	.	1,481
210	W 120th Ave/Ash St {1104}	W	26237	24	0	0	3	6	67	.	.	.	0.0%	1%	.	.	.	1,481
220	W 120th Ave/Spader Way {1104	W	26238	24	3	5	3	6	65	.	.	.	0.0%	22%	4	.	.	1,481
230	Main St/W 119th Ave {1104}	S	22290	24	4	3	3	6	66	.	.	.	0.0%	20%	4	.	.	1,481
240	Main St/W 117th Ave {1104}	S	19560	24	2	2	3	6	66	.	.	.	0.0%	9%	3	.	.	1,481
250	Main St/W 116th Ave {1104}	S	19561	24	1	1	3	6	67	21.9	0.9	1.2	91.2%	5%	2	.	.	1,481
260	Main St/W 113th Pl {1104}	S	19562	24	1	3	3	6	64	.	.	.	0.0%	12%	2	.	.	1,481
270	Uptown Ave/Broomfield Ln	W	35108	24	0	21	2	4	43	.	.	.	0.0%	24%	1	.	.	1,481
280	US 36/Broomfield Station Gate	NW	33533	24	1	44	0	0	0	15.4	.	1.3	92.1%	58%	.	.	.	1,481

Statistics by Route and Stop

120: 120th Avenue / Brighton

Rt 120; Sep21 (Weekday); NEW FILTER (avg)

W-Bound

Sort	Stop	Dir	Stop ID	Trips	Board	Alight	Load Avg	Load Max	Load Total	Timepoint Observations On	Timepoint Observations Early	Timepoint Observations Late	Ontime	Serviced	Dwell (sec)	Ramp Event	Bicycle Event	Gross Trips
All Stops			Total	576	128	128				118.2	6.7	5.6	90.5%			2	.	
			Average				3											
			Maximum					6										

Appendix F

Environmental Constraints Memorandum

Pinyon Environmental, Inc.
Corporate Headquarters
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Environmental Constraints Memorandum

Date: July 29, 2022

To: Craig Burgess, Short, Elliot & Hendrickson

From: Benjamin Burns, Pinyon Environmental, Inc.

Subject: **US 287/120th Avenue Multimodal and Safety Study**

1. Environmental Constraints Introduction

The City and County of Broomfield is considering safety, capacity, and multimodal improvements along US 287 (and SH 128/120th Avenue) between the US 287/Midway Boulevard and Alter Street connection, to the eastern terminus at the Lowell Boulevard intersection with US 287. This project will plan for future improvements that will positively impact corridor safety, roadway capacity, and operations. The study will evaluate traffic congestion, safety, travel lane capacity needs, travel-time reliability, transit operations, transit options, and transit-related infrastructure improvements on the corridor to facilitate trip reliability and reduced delay for various modes of travel. As any alternative designs that result from this study will likely utilize federal funds, the Colorado Department of Transportation (CDOT) is participating in the study, with oversight on the existing conditions analysis and future alternative development.

Pinyon Environmental, Inc. (Pinyon), is assessing and analyzing the environmental constraints in the study area. Pinyon's constraints analysis will deliver a high-level understanding of existing environmental conditions for environmental topics including air quality, noise, hazardous materials, biological resources, cultural resources, non-historic Section 4(f) resources, and Section 6(f) resources. This analysis will consist of desktop and field surveys along with state and federal database searches to identify environmental resource considerations in the study area. The constraints analysis aims to be broad enough to encompass the variety of potential alternatives that the design team may end up developing for the corridor. This project will include coordination with CDOT to ensure that the study area and environmental scope of work will sufficiently inform the National Environmental Policy Act (NEPA) process for future design concepts.

2. Project Location

This project is located in the City and County of Broomfield, Colorado, bordering the City of Westminster on the south side of 120th Avenue. The main roadway being analyzed in this study is US 287/120th Avenue from the intersection of US 287 and Midway Boulevard to the intersection of 120th Avenue and Lowell Boulevard; however, the study area was expanded during the analysis to include Nickel Street – from US 287 to West 3rd Avenue – and SH 138 – from US 287 to SH 121. The study's roadways are illustrated in ***Figure 1*** below.

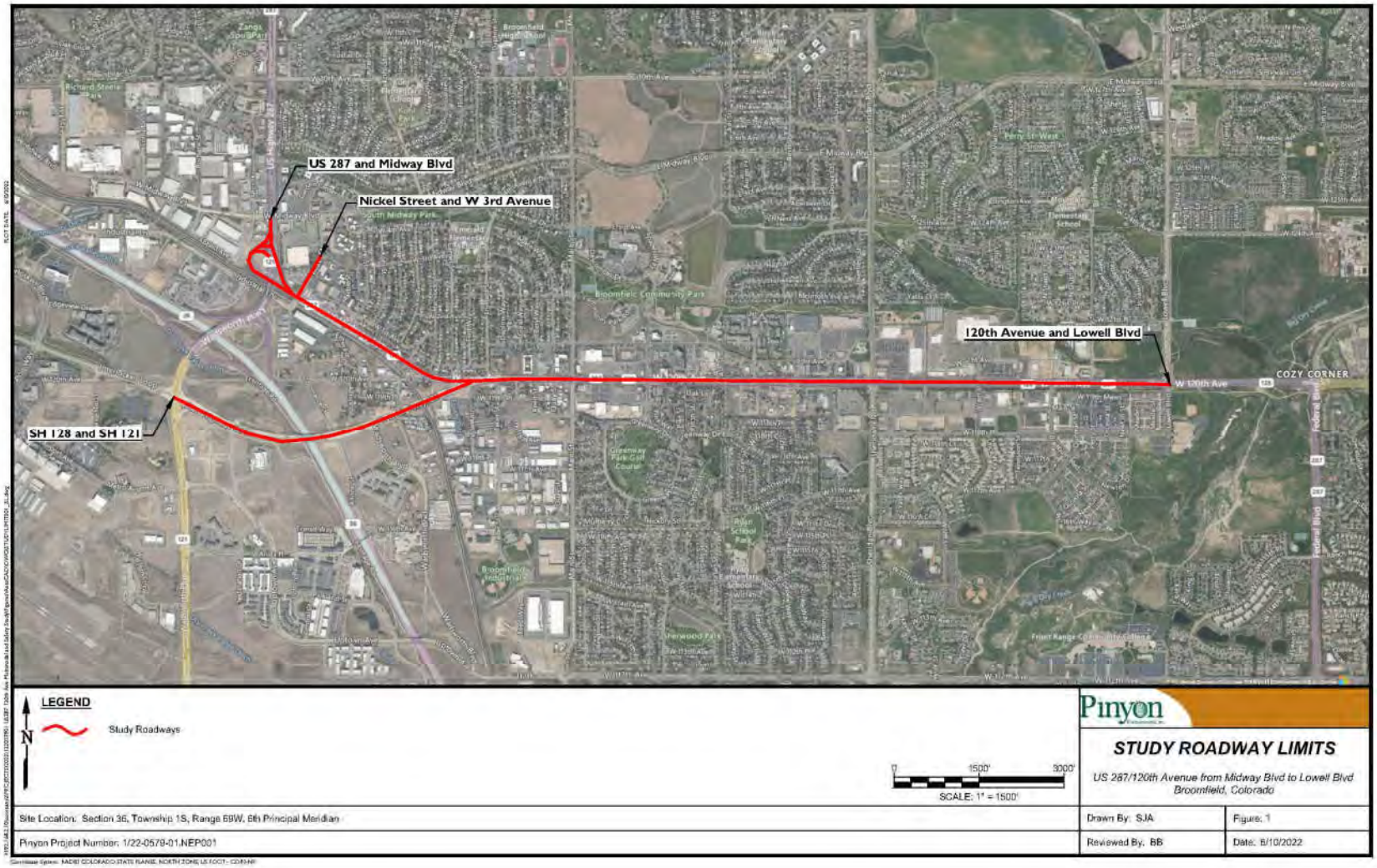


Figure 1: Study Roadway Limits

3. Environmental Constraints Analysis Methodology

Pinyon evaluated the study area to assess the environmental conditions using field visits, readily available Geographic Information Systems (GIS) data, Google Earth, and desktop reviews. This Environmental Constraints Analysis covers a variety of environmental resource areas, including air quality, noise, hazardous materials, biological resources, cultural resources, and Section 4(f) and 6(f) considerations. The following sections provide details on these topics; in some cases, where noted, detailed technical evaluations have been conducted and are presented under separate cover as referenced.

4. Air Quality

4.1 Introduction and Regulatory Background

The Clean Air Act requires the EPA to set National Ambient Air Quality Standard (NAAQS) for seven criteria pollutants: carbon monoxide (CO), ozone (O_3), nitrogen dioxide (NO_2), sulfur dioxide (SO2), particulate matter less than 10 micrometers in diameter (PM_{10}), particulate matter less than 2.5 micrometers in diameter ($PM_{2.5}$), and lead (Pb) (EPA, 2021). NAAQS for each criteria pollutant were determined based on the effects of each pollutant on public health and welfare and are updated as needed to reflect scientific advancements. Compliance with the NAAQS in Colorado is enforced by the Colorado Department of Public Health and Environment (CDPHE), and transportation projects must conform to these standards. Geographic areas that violate a NAAQS for a criteria pollutant are considered "nonattainment" areas for that pollutant, while areas that are below standards are considered "attainment" areas. When an area has exited nonattainment, it must show values that meet the NAAQS for a 20-year period, which are considered "maintenance" areas.

Guidelines for project-level quantitative analyses for pollutants are provided in CDOT's Air Quality Project Level Analysis Guidance (AQ-PLAG) document (CDOT, 2019a). The AQ-PLAG details requirements for quantitative analyses such as hot spot analysis for project-level conformity and projects of air quality concern (POAQC) designation, for projects in maintenance areas. Additionally, EPA has guidance for hot-spot modeling guidance as well, such as the *PM Hot-Spot Guidance: Transportation Conformity Guidance for Quantitative Hot-spot Analyses* in PM2.5 and PM10 Nonattainment and Maintenance Areas, along with Guidelines for Modeling Carbon Monoxide from Roadway Intersections. Finally, FHWA also has guidance documents, including *Federal Highway Administration (FHWA) Carbon Monoxide (CO) Categorical Hot-Spot Finding*. A project is determined to need hot spot modeling for CO in maintenance areas during the 20-year conformity period based on various criteria in the AQ-PLAG. A project is determined to be a POAQC through scoping coordination with CDOT, in which the volume of diesel vehicles and the potential increase in diesel vehicles are evaluated among other considerations. These data are obtained through the traffic analysis completed for the project area.

Colorado Senate Bill 21-260 signed in June 2021 requires regionally significant transportation projects, as defined by CDOT, to conduct emissions modeling for air pollutants for the planned project and provide monitoring of criteria pollutants prior to construction. Additional reporting and plan requirements also may apply to the regionally significant transportation project. Additionally, Colorado Senate Bill 43-1-128, Section 4 requires certain projects to perform air quality monitoring for PM prior to and during construction, along with the development and implementation of a PM mitigation plan.

Finally, the Transportation Commission passed amendments to two Code of Colorado Regulations (CCR) 601-22 requiring CDOT and metropolitan planning organizations (MPO) to meet greenhouse gas (GHG) reduction requirements through their regional transportation planning. The MPOs and CDOT, through modeling, must demonstrate that their regionally significant transportation projects can meet the GHG reductions by 2025, 2030, 2040, and 2050. Then, project level analyses may need to be conducted to demonstrate if inclusion of the project in regional transportation planning modeling will be required.

4.2 Project Area Air Quality Status

The project area is located within the Denver Metro/North Front-Range ozone nonattainment area, and the Denver Metro PM_{10} maintenance area. The project area is still technically in the Denver-Boulder CO maintenance area, but the 20-year conformity requirements ended in January 2022, meaning conformity analyses are no longer required for CO.

In regard to Senate Bill 21-260, there is no exact guidance on defining a regionally significant transportation capacity project under Colorado Sente Bill 21-260 at this time. The same applies to the requirements under Senate Bill 43-1-128.

The project will take place within the DRCOG MPO, which has GHG reduction targets starting in 2025.

4.3 Analyses Requirements

The type of NEPA study this project triggers is unknown at this time, but if an Environmental Assessment (EA), rather than a Categorical Exclusion (CatEx) is required, there would be quantitative requirements for mobile source air toxics (MSATs), and requirements under current guidance for qualitative analysis of GHGs. Additionally, depending on if the project is classified as regionally significant, there could be analyses required such as MOVES emissions modeling, MSATs, and GHGs.

The project will not be required to complete CO hot spot modeling due to the expiration of transportation conformity requirements within the Denver-Boulder CO Maintenance area on January 14, 2022. Depending on final project details, an analysis of POAQC applicability, or PM_{10} modeling, should be completed due to the project being in the PM_{10} maintenance area. POAQC applicability would be decided through scoping with CDOT and could be triggered through the existing volume of diesel vehicles, and the predicted increase in diesel vehicles in the project area among other project details. It should be noted that conformity requirements for the PM_{10} maintenance area expire on 10/16/2022.

Additionally, based on timing, this project may be modeled for emissions by the DRCOG MPO and CDOT for the regional transportation plan or other planning document. At such time, it is possible that project-level guidance will be released outlining steps to conduct GHG analyses.

5. Noise

5.1 Introduction

The regulations that govern highway traffic noise for Federal-aid and Federal action projects are contained in Part 772 of Title 23 of the Code of Federal Regulations (23 CFR 772), which is the Federal highway noise standard. The Noise Analysis and Abatement Guidelines (NAAG) set forth by CDOT describe the CDOT policy and program to implement 23 CFR 772 termed Type I, and Type III projects. The level of project "type" then determines what degree of noise analysis must be performed, along with appropriate noise abatement recommendations as a result of the analysis. The initial steps of a noise analysis include

identification of potential noise-sensitive receptors that would be impacted by a proposed project. Table 1 in the NAAG details the different types of potential noise-sensitive receptors by activity category.

5.2 Methodology

All potential noise receptors within the 0.25-mile buffer zone have been evaluated according to the Activity Categories listed in Table 1 of the NAAG.

5.3 Findings

Within the study area, there are a mix of Category B (residential), Category C (includes areas with exterior use areas), Category D (areas with interior noise concerns), and Category E (hotels, offices, and restaurants with exterior use areas) noise receptors. Most receptors in the study area fall under Category B. Category G (undeveloped, unpermitted lands) noise receptors were not identified within the study area buffer zone at the time of this environmental constraints analysis; however, further analysis may be warranted on a select few properties, detailed below.

Additionally, a noise wall was found within the study area bordering the northeast side of US 287 from Laurel Street to 120th Avenue's intersection with Emerald Street. This is a continuous brick wall that does not match the typical style of CDOT noise walls; however, it appears to serve the residences behind it by reducing traffic noise from the roadway. This noise wall is noted in *Figure 2.1* in yellow.

Specific locations of receptors – or general high-density areas of receptors – are outlined below in ***Figures 2.1 and 2.2***.

Potential Category B

Several areas with high densities of residential noise receptors were located within the 0.25-mile buffer zone. Notable groups of residential noise receptors that directly border the study roadways are:

- North side of US 287/120th Avenue, between Laurel Street and Emerald
- South side of US 287/120th Avenue, between Greenway Drive North/Lamar Street to Ash Street

Potential Category C

Several properties with exterior use areas were identified within the 0.25-mile buffer zone, including:

- Greenway Park Golf Course, 110 Greenway Drive, Broomfield, CO 80020
- Bradburn Village Green, 11798 Perry Street, Westminster, CO 80031
- UC Health Broomfield Hospital, 11820 Destination Drive, Broomfield, CO 80021
- Hearing HealthCare Centers, 210 East 1st Avenue #102, Broomfield, CO 80020

Potential Category D

Various properties within the study area that rely on a degree of internal noise for their operations and may have said operations negatively impacted by additional external noise are as follows:

- Potential Government/non-profit institutional structures
    - US Postal Service office 280 E 1st Avenue

  - Broomfield Birth and Death Certificates, Broomfield Workforce Center (Broomfield Health and Human Services – City Government), 100 Spader Way
  - North Metro Fire Rescue Headquarters, 101 Spader Way
- Other
  - Monkton Guitars, 1505 W 1st Avenue
  - Spectra Centers, 7205 W 120th Avenue (possible preschool)
  - Beautiful Savior Lutheran School, 6995 W 120th Avenue
  - Cadence Academy Preschool, 900 E 1st Avenue
  - Goddard School of Westminster, 4147 Main Street
  - The Academy of Charter Schools, 11800 Lowell Boulevard
  - Victory Montessori, 11777 Sheridan Boulevard
  - Primrose School at Torrey Peaks, 5483 W 118th Place

Potential Category E

Commercial properties that may have outdoor seating/dining areas intended for "frequent outdoor use" were identified within the 0.25-buffer zone, including:

- Infinitus Pizza PIE, 145 Nickel Street
- Twan Shine Thai Food, 155 Nickel Street
- 3 Margaritas, 6896 W 120th Avenue
- Scalzotto, 88 Lamar Street #110
- Ted's Montana Grill, 11967 Bradburn Boulevard
- Early Bird Restaurant, 11940 Bradburn Boulevard #400
- Villager Square, 6570 W 120th Avenue*

**NOTE: This property is a strip mall that does not necessarily qualify as a noise sensitive receptor itself, but may have outdoor seating areas associated with the various businesses within (e.g., Durbar Nepalese and Indian Bistro, 6590 W 120th Avenue, Broomfield, CO 80020)*

Potential Category G

As mentioned above, Category G land use refers to undeveloped, unpermitted land. For the purposes of this high-level noise analysis, the following potential properties have been noted but have not been confirmed as unpermitted. This would be something to consider once the design is finalized:

- Plot of undeveloped land adjacent to Victory Church, 11777 Sheridan Boulevard, Westminster, CO 80020
- Undeveloped land on 120th Avenue adjacent to Villagio of Broomfield, 11952 Gray Street, Broomfield, CO 80020

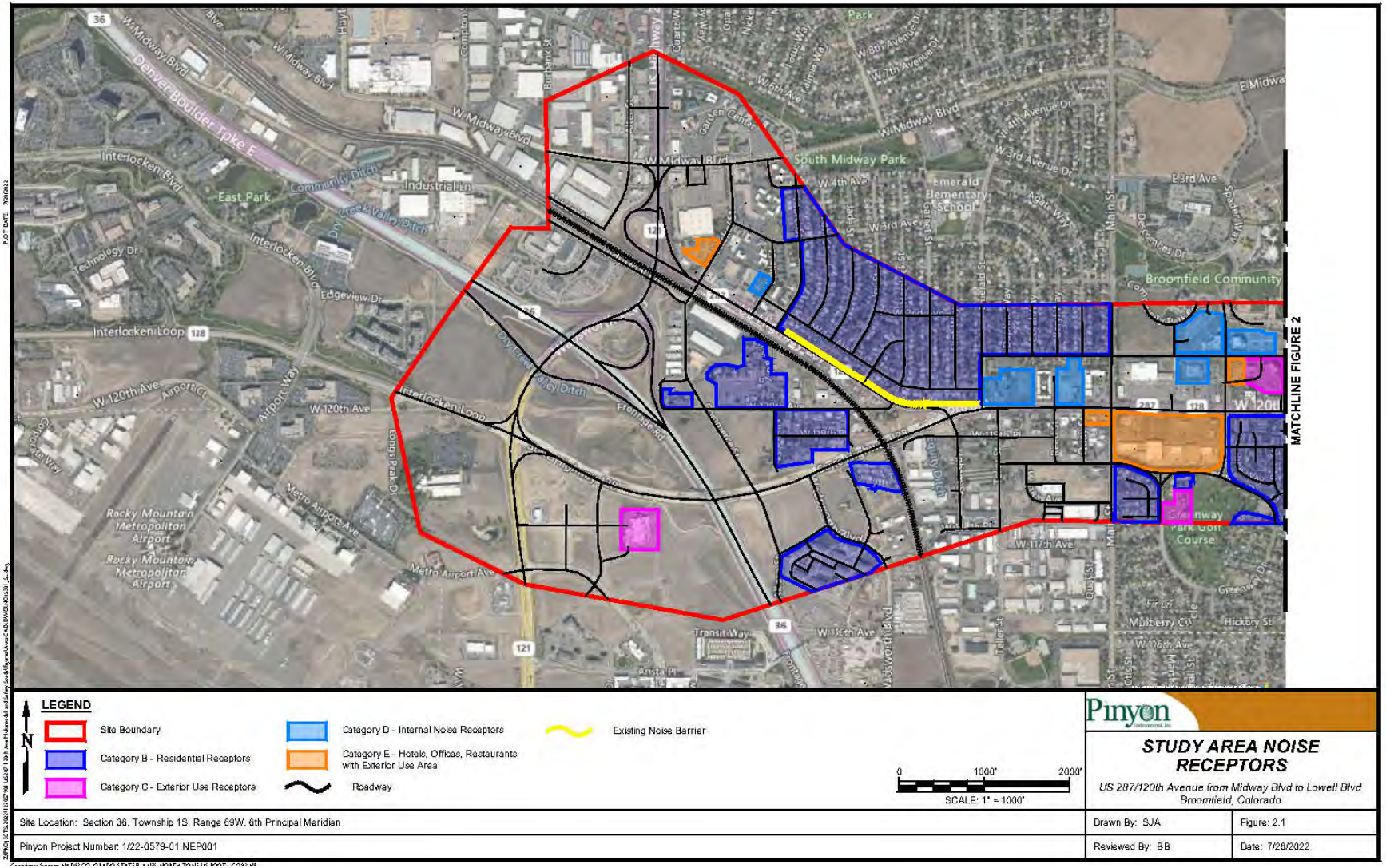


Figure 2.1: Study Area Noise Receptors – Western Section

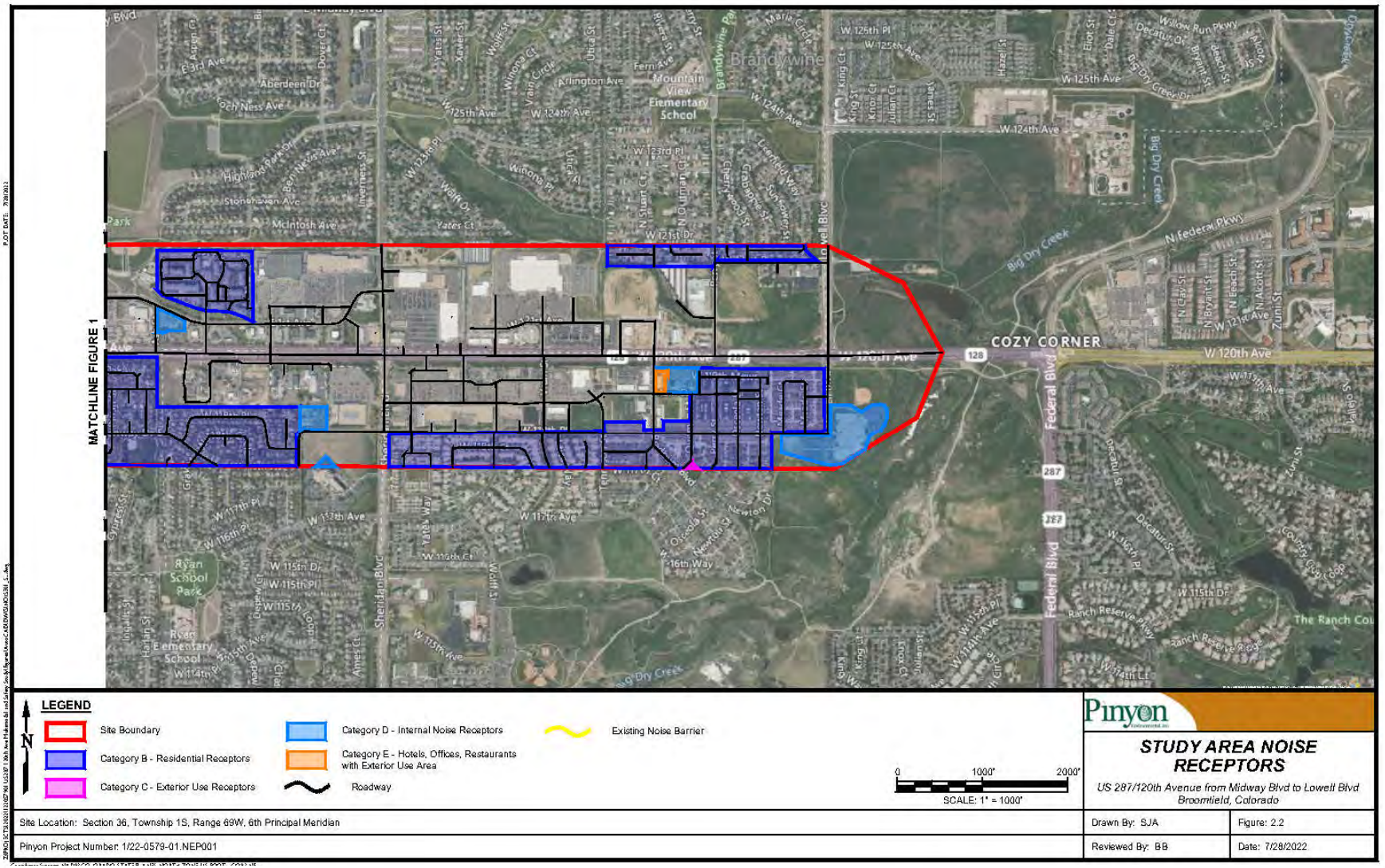


Figure 2.2: Study Area Noise Receptors – Eastern Section

5.4 Next Steps and Alternative Recommendations

5.4.1 Project Classification

According to the NAAG, the following criteria constitute a Type I project:

- Construction of a highway on a new location.
- The physical alteration of an existing highway where there is either substantial horizontal or vertical alteration.
    - Substantial horizontal alteration: A project halves the distance between the traffic noise source and the closest receptor between the existing condition to the future build condition
    - Substantial vertical alteration: A project that removes shielding, therefore exposing the line-of-sight between the receptor and the traffic noise source. This is done by either altering the vertical alignment of the highway or by altering the topography between the highway traffic noise source and the receptor
- The addition of a through-traffic lane(s). This includes the addition of a through-traffic lane that functions as a high-occupancy vehicle (HOV) lane, high-occupancy toll (HOT) lane, bus lane, or truck climbing lane.
- The addition of an auxiliary lane, except when the auxiliary lane is a turn lane.
- The addition or relocation of interchange lanes or ramps added to a quadrant to complete an existing partial interchange.
- Restriping existing pavement for the purpose of adding a through-traffic lane or auxiliary lane.
- The addition of a new or substantial alteration of a weigh station, rest stop, ride-share lot, or toll plaza.

If the project does not meet the criteria for a Type I project, it is categorized under the NAAG as a Type III project, and generally no noise modeling is required. A list of example Type III projects is included in the NAAG.

5.4.2 Considerations

Any project that meets criteria for a Type I classification under the NAAG will need to undergo noise analysis and potential noise abatement. General noise analysis and abatement steps, as outlined by the NAAG, are as follows:

1. Conduct noise scoping meeting
2. Define noise study zone*
3. Identify eligible receptors (may need CDOT coordination)
4. Determine if further analysis is needed
5. Gather noise measurements
6. Create initial existing condition noise model

7. Validate existing condition noise model (may need CDOT coordination)
8. Gather model data inputs
9. Create existing conditions noise model that includes receivers for sensitive noise receptors
10. Generate design-year noise model(s)
11. Perform noise impact analysis (needs CDOT review/approval)
12. Perform noise abatement analysis
    a. Evaluate feasibility of abatement
    b. Evaluate reasonableness of abatement (decibel [dB] reduction and cost)
13. Develop statement of likelihood
14. Determine applicability of construction noise
15. Submit information to local officials (if Category G areas are present)
16. Develop traffic noise technical report (needs CDOT review/approval)
17. Summarize noise analysis in NEPA document
18. Noise verification (during final design)
19. Design noise abatement (during final design)
20. Conduct benefited receptor preference survey (during final design)

**NOTE: under the NAAG, Noise Study Zones are typically set at 500 feet for freeways and expressways and 300 feet for all other types of roads. These zones represent the minimal area that is evaluated. If modeling shows impacts at or near the Noise Study Zone boundary, the Noise Study Zone is generally expanded to include nearby receptors.*

Noise receptor data for this Environmental Constraints Analysis was gathered up to 0.25 mile from the study roadways and should be sufficient to account for potential Noise Study Zones; however, design alternatives that incorporate cross-connecting roadways that were not initially included in this constraints analysis may expand noise impacts outside of the study area, necessitating further data gathering on potential noise-sensitive receptors.

When considering design alternatives that may meet Type I project criteria, the design team should bear in mind that the above noise analysis and abatement process could take six (6) or more months to complete, including field surveys for data gathering. Furthermore, the various steps that require review and approval from a CDOT noise specialist will certainly add review durations that could be up to two (2) weeks for each step. Design schedules should be made to accommodate these durations, should the project be classified as a Type I.

6. Hazardous Materials

6.1 Introduction

6.1.1 Regulatory Context

There are multiple federal, state, and local environmental regulations that provide for the use, transport, and disposal of hazardous materials as well as for clean-up of soil and groundwater that have been impacted by improper use, storage, and disposal. The following sections detail common regulations that pertain to hazardous materials.

6.1.1.1 Federal Regulations

- **Comprehensive Environmental Response, Compensation, and Liability Act** (42 United States Code [USC] Part 103, Section 9601 et seq.). The Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) was enacted in 1980 (42 USC §9601 et seq.) and subsequently amended by the Superfund Amendments and Reauthorization Act (42 USC §9601 et seq.). CERCLA (also known as "Superfund") is designed to clean up closed and abandoned sites contaminated with hazardous substances. The law authorizes the U.S. Environmental Protection Agency (EPA) to identify parties responsible for contamination of sites and compel the parties to clean up the sites. Sites potentially impacted by hazardous substances are reported to EPA and additional investigation is conducted. Based on the results of the investigation, EPA either determines that no further action is necessary at the federal level (but may refer the site to the state for additional activities) or places the site on the National Priorities List. Sites remain on the list until clean-up activities have been completed and the site is delisted.
- **EPA Standards and Practices for All Appropriate Inquiries/ American Society for Testing and Material International (ASTM)** (40 Code of Federal Regulations [CFR] Part 312). EPA has established federal standards and practices for conducting all appropriate inquiries related to the previous ownership and uses of a property to qualify for landowner liability protections under CERCLA.
- **National Emission Standards for Hazardous Air Pollutants (NESHAP)** (40 CFR Part 61, Subpart M). The EPA air toxics regulation for asbestos is intended to minimize the release of asbestos fibers during activities involving asbestos handling. The air toxics provision of the Clean Air Act requires EPA to develop and enforce regulations to protect the public from exposure to airborne contaminants. In accordance with Section 112 of the Clean Air Act, EPA establishes NESHAPs. The Asbestos NESHAP regulation provides a method for identifying asbestos-containing materials and defines a process to categorize, abate, transport, and dispose of these materials.
- **Occupational Safety and Health Administration (OSHA) Asbestos Standards** (General Industry 29 CFR 1910, Subpart Z; Construction 29 CFR 1926). OSHA has standards to protect workers from the hazards of asbestos depending on the type of workplace. The General Industry Standard covers exposures occurring from activities such as brake and clutch repair, maintenance work, and manufacture of asbestos-containing products. The Construction Standard covers construction, alteration, repair, maintenance, renovation, and demolition of structures containing asbestos.
- **OSHA Lead Standard for the Construction Industry** (29 CFR 1929.62). OSHA has standards to protect workers from the hazards of lead in a variety of forms, including metallic lead, all inorganic lead compounds, and organic lead soaps. The standard establishes maximum limits of exposure to lead for all workers covered, including permissible exposure limits and action levels. This standard applies

to construction where a worker may be exposed to lead due to alteration, repair, demolition, salvage, or other disturbance of materials covered with lead-containing paint.

- **Resource Conservation and Recovery Act (RCRA)** (40 CFR Parts 260-299). RCRA (42 USC §321 et seq.), enacted in 1976, establishes a framework for the management of both solid waste and hazardous waste. RCRA Subtitle C authorizes EPA to develop regulations for cradle-to-grave management of these wastes. In Colorado, the CDPHE has promulgated regulations for management of both solid waste (6 Code of Colorado Regulations [CCR] 1007-2) and hazardous waste (6 CCR 1007-3).
- **Toxicity Substances Control Act** (40 CFR Parts 700-760, 762, 765-766). The Toxicity Substances Control Act provides guidance to EPA and authorized states with administering compliance of this act, particularly related to polychlorinated biphenyls (PCBs). PCBs were banned from manufacture in the U.S. in 1979, although some products and equipment may still contain these substances. Of particular concern are electric transformers, including those that are pole- or pad-mounted.

6.1.1.2 State and Local Regulations

- **Underground Storage Tank (UST) Remediation**, Colorado Department of Labor and Employment—Division of Oil and Public Safety (OPS) (7 CCR 1101-14). Under the auspices of the Colorado Department of Labor and Employment OPS, this remediation complies with laws and regulations surrounding damage to the environment and risk to the public from leaking storage tanks, identifies responsibilities of the owner/operators of storage tanks, and provides technical guidance for response to releases from storage tanks.
- **Radiation Control**, CDPHE, Hazardous Materials and Waste Management Division (6 CCR 1007-1), provides guidance on radiation management.
- **CDPHE Solid Waste Regulations** (6 CCR 1007-2 Part 1, Section 5) and **Air Quality Control Commission Regulation 8** (Part B). The CDPHE Solid and Hazardous Waste Commission Regulation Pertaining to Solid Waste Disposal Site and Facilities governs the disposal of asbestos waste and management of asbestos-contaminated soil in Colorado. The Air Quality Control Commission governs asbestos abatement in Colorado.

The U.S. Department of Transportation and the Colorado Department of Public Safety, State Patrol Hazardous Materials Section, are responsible for regulating hazardous materials transportation. The Colorado State Patrol is responsible for reporting spills to the CDPHE associated with highway transportation incidents.

6.2 Methodology

6.2.1 Data Gathering

A review of the compliance history and regulatory database search of facilities as received from Environmental Risk Information Service (ERIS) within or adjacent to the study area, including potential hazardous material facilities up to one mile from the study area, was completed (see ***Attachment B***). It is not possible to verify the accuracy or completeness of information contained in these databases; however, the use of and reliance on this information is a generally accepted practice in the conduct of environmental due diligence.

6.2.2 Analysis Approach

The primary concern focuses on potential impacts to soil and groundwater in the study area. This analysis did not include a detailed review of each facility identified in the agency database, such as whether a release was reported or confirmed, regulatory compliance, remediation, or regulatory closure. For this analysis, the number and types of regulated facilities were identified within the prescribed search distances (***Attachment B***) and used to evaluate the potential environmental risks posed by regulated facilities within the study area. Risk was defined as low, moderate, or high based on the type of facility, the hydrogeologic relationship of the facility to the study area, and distance to the study area. Risk was defined as follows:

- **A low-risk facility** was determined to be unlikely to result in contamination during construction due to variables such as distance of a facility from the study area, minimal work anticipated near the facility, or hydrogeological position of the facility (for example, a release from the facility would travel away from the study area).
- **A moderate-risk facility** was determined to be unclear if contamination would be present, but the potential could not be discounted.
- **A high-risk facility** was determined to be a location where known contamination would likely be encountered during construction.

The information on hazardous materials sites in the study area can help inform design modifications or additional analysis that may be warranted as alternatives are evaluated and screened.

6.3 Findings

6.3.1 ERIS Database Definitions

AUL – Activity Use Limitations

CDPHE – Colorado Department of Public Health & Environment

CERCLIS – Comprehensive Environmental Response, Compensation and Liability Information System

GW – Groundwater

HAZ CORRACT – Hazardous Waste Sites Corrective Action

LST – Leaking Storage Tanks

NFRAP – No Further Remedial Action Planned

RBCA – Risk-based Closure Assessment

RCRA – Resource Conservation and Recovery Act

CORRACTS – RCRA Corrective Action facility

TSD – RCRA Treatment, Storage, and/or Disposal facility

SEMSARCH – EPA Superfund Enterprise Management System Archive site

VCP – Voluntary Cleanup and Redevelopment Program

6.3.2 ERIS Database Findings

The table below lists the facilities that were identified by ERIS within one mile of the study area and includes the risk potential along with the reasoning behind the facility's inclusion and respective risk. These facilities are also labeled by ERIS ID in ***Figures 3.1 and 3.2***.

ERIS ID	Facility Name	Facility Address	Potential	Reasoning
1	Century Chevrolet	6105 W 120th Ave	Medium	LST with Pre-Risk-based Closure Assessment (RBCA) closure
21	Lionheart Cleaners	6785 W 120th Ave	Medium	Dry cleaners, no reported releases, no CDPHE records
25	Aqua Bright Cleaners	6650 W 120th Ave	Medium	Dry cleaners, no reported releases, no CDPHE records
28	Excalibur Cleaners	6811 W 120th Ave	Medium	Dry cleaners, no reported releases, no CDPHE records
29	R&J Conoco	6800 W 120th Ave	Medium	Gas station/leaking storage tank (LST), Tier II closure
35	CST Metro LLC dba Corner Store #653	6910 W 120th Ave	High	Gas station/LST, two Tier II closure, one active release - implementing Corrective Action Plan (CAP)
51	Broomfield Central Office	5205 W 120th Ave	Medium	LST with Pre-RBCA closure
60, 61	Broomfield Plaza Cleaners	5157 W 120th Ave	High	Dry cleaners, reported release, Activity Use Limitations (AULs) - no groundwater (GW) use
83	Martinizing Dry Cleaning	5160 W 120th Ave	Medium	Dry cleaners, no reported releases, no CDPHE records
85	Kmart #7099	5005 W 120th Ave	Medium	LST with Pre-RBCA closure
89	Chemical Handling Corporation	11811 Upham St	High	SEMSARCH site, lien(s) identified, details: crude oil, petroleum, natural gas extraction, RCRA CORRACTS/TSD
93	Barber's Poultry Inc.	4851 W 120th Ave	Medium	LST with Pre-RBCA closure
104	Alexander Concrete Construction	7715 W 119th Pl	Medium	LST with unknown status closure
110	CSP - Broomfield #49121	7701 W 120th Ave	Medium	LST with Tier II closure
113	Les Williams Electric	7705 120th Ave	Medium	LST with Pre-RBCA closure
122	Bradburn Property	Main Street and Tennyson Street	Medium	Brownfield
129	Durango Market LLC	1495 Hwy 287	High	Gas station/LST with Tier IV closure
130	Hensley Oil	4301 W 120th Ave	Medium	VCP - NAD but impacted GW plume still present (no GW use in area)

ERIS ID	Facility Name	Facility Address	Potential	Reasoning
132	Broomfield Duplex Indoor Air	12125 Emerald Lane	Medium	CERCLIS/SEMS site, no details
133-135	Cowboy Cleaners/Exquisite Cleaners	1305 W 4th Ave	Medium	VCP - NAD but impacted GW plume still present (no GW use in area)
136	Hearts Jiffy Stop Inc.	1300 Midway Blvd	Medium	LST with Pre-RBCA closure
143	Broomfield Hardware	290 Nickel St	Medium	LST with Pre-RBCA closure
146	Apple Mary's Laundry	300 Nickel St	Medium	Dry cleaners, no reported releases, no CDPHE records
147	Sill-Terhar Ford	1480 W 1st Ave	High	LST Tier III closure
148	Broomfield Auto Service Center	1st St & Nickel St	Medium	LST with Pre-RBCA closure
154	Broomfield Fueling Station	1600 Hwy 287	High	LST with Tier III closure
156	Conoco #06370	1601 Hwy 287	High	LST with Tier III closure
157, 158	Broomfield Auto Body Inc.	187 Commerce St	Medium	Remedial activities under EPA enforcement
164	City of Broomfield Maintenance Facility	225 Commerce St	Medium	LST with Pre-RBCA closure
166	Dick Howe	155 Commerce St	Medium	LST with Pre-RBCA closure
173	Coscan Inc	2100 Industrial Ln	Medium	LST with Pre-RBCA closure
174	Rocky Mountain Chemical Laboratory	80 Garden Office Center	Medium	SEMSARCH/NFRAP site
175	Midway 66	1760 W Midway Blvd	High	Active LST implementing CAP
176	Huskey Service Station	1765 Midway Blvd	Medium	LST with Pre-RBCA closure
180	Circle K Store #2709873	425 N Hwy 287	Medium	LST with Tier II closure, administrative closure, pre-RBCA closure
181	Turnpike Construction	570 Hwy 287	Medium	LST with administrative closure
182	A-B Petroleum #31	525 Hwy 287	Medium	LST with Pre-RBCA closure
196	Various auto repair shops	555 Alter St	Medium	No reported releases but several in one location presents combined risk
216	VSR Corp	11780 Wadsworth Blvd	Medium	LST with Pre-RBCA closure
228	Commander Leasing Property	2300 W Midway Blvd	Medium	LST with Tier II closure
229	Spill Case No. CO93-239	11730 Wadsworth Blvd	Medium	AST release, no identified cleanup info

ERIS ID	Facility Name	Facility Address	Potential	Reasoning
231	Sun Chem Corp - GPI Div	2310 W Midway Blvd	Medium	CERCLIS NFRAP/SEMSARCH - no cleanup details
11	7245 W 118th Pl	7245 W 118th Pl	Medium	Remedial activities under EPA enforcement
42	2400 Industrial Ln	2400 Industrial Ln	High	Chlorinated solvent plume; RCRA Corrective action site
50	11600 Hwy 121	11600 Hwy 121	Medium	LST with Tier II closure
54	11605 Wadsworth Blvd	11605 Wadsworth Blvd	Medium	LST with Pre-RBCA closure
57	7620 W 116th Ave	7620 W 116th Ave	Medium	SEMSARCH/CERCLIS NFRAP - no EPA profile
84	9616 Metro Airport Ave	9616 Metro Airport Ave	Medium	LST with Pre-RBCA closure
98	11515 Wadsworth Blvd	11515 Wadsworth Blvd	Medium	LST with Tier II closure
128	11915 Airport Way	11915 Airport Way	Medium	LST with Tier II closure
130, 135, 136	800-802 Hoyt St	800-802 Hoyt St	High	Covenant-protected property - impacted GW/soil vapor; HAZ CORRACT site
132	645 Compton St	645 Compton St	Medium	LST with Pre-RBCA closure
133	660 Compton St	660 Compton St	Medium	Active LST – no closure date
137	10401 W 120th Ave	10401 W 120th Ave	High	RCRA CORRACTS site - heavy manufacturing/aviation

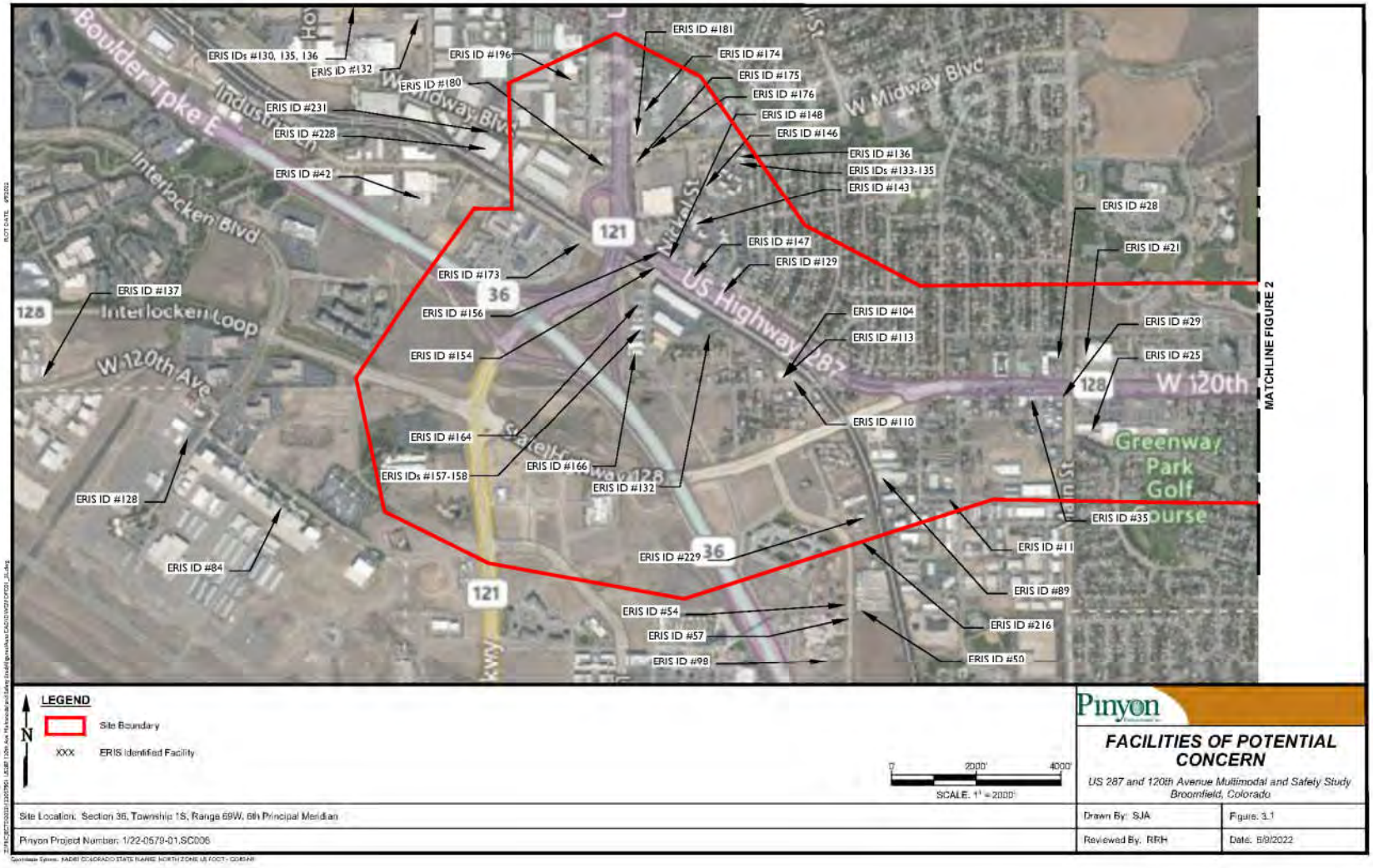


Figure 3.1: Facilities of Potential Concern – Western Section



Figure 3.2: Facilities of Potential Concern – Eastern Section

6.4 Recommendations and Considerations

6.4.1 Design-phase Recommendations

If future improvements will impact facilities of potential concern, detailed evaluation of specific facilities is recommended, including reviewing facility files and evaluating potential construction and/or property ownership concerns.

The potential for the hazardous materials identified in this environmental scan to impact future project activities is dependent on construction types, magnitude, and construction depth. For instance, resurfacing activities near a gas station where depth of disturbance during construction would be less than a few feet are unlikely to result in exposure to regulated materials. However, deep construction such as installation of caissons near a gas station could result in exposure to regulated materials.

6.4.2 NEPA Considerations

If FHWA/CDOT oversight is required for the project, CDOT Form 881/Initial Site Assessment (ISA) or Modified Environmental Site Assessment (MESA) and potentially a Phase 1 Environmental Site Assessment will be required. A current agency database along with review of specific project actions would be required. If facilities of concern are identified adjacent to the projects, and depths of construction may impact these facilities, additional investigation, including soil and/or groundwater sampling, may be prudent. Results of additional investigation can then inform mitigation measures. Regardless of CDOT involvement, it is prudent to complete a Phase 1 ESA if any right-of-way will be acquired.

7. Cultural Resources

Cultural existing Conditions are analyzed separately in ***Attachments D and E***. Please refer to those documents for findings and general recommendations regarding cultural resources in the study area.

8. Biological Resources

Biological resources are analyzed separately in ***Attachment C***. Please refer to that document for findings and general recommendations regarding biological resources in the study area.

9. Section 4(f)/6(f) Resources

9.1 Introduction

Section 4(f) refers to the original section within the U.S. Department of Transportation Act of 1966 which provided for consideration of public park and recreation lands, wildlife and waterfowl refuges, and public or private historic sites during transportation project development. The law, now codified in 49 U.S.C. §303 and 23 U.S.C. §138, applies only to the U.S. Department of Transportation (U.S. DOT) and is implemented by the FHWA and the Federal Transit Administration through the regulation 23 Code of Federal Regulations (CFR) 774.

Section 6(f) refers to a section of the Land and Water Conservation Fund (LWCF) Act of 1965 (Public Law 88-578, 78 Stat 897). The law prohibits the conversion of property acquired or developed with grants from the LWCF to a non-recreational purpose without the approval of the National Park Service (NPS). Section 6(f) typically applies to all transportation projects, regardless of the source of funding, and is approached as an entirely separate evaluation process from Section 4(f).

9.2 Methodology

To gather information on potential Section 4(f) resources within the project study area, the project team reviewed the Colorado Trail Explorer (COTREX, 2022), along with park and trail maps from both the City of Westminster and the City and County of Broomfield, to identify and map current recreational trails, parks, and open spaces as well as proposed trails identified in the City and County of Broomfield's future trail plans (***Figures 4.1 and 4.2***). Additionally, open space representatives from both the City of Westminster and the City and County of Broomfield along with the CDOT Region 1 Section 4(f) specialist were contacted to confirm the status of these features as Section 4(f) resources.

Information on Section 6(f) resources was gathered using CDOT's Online Transportation Information System (OTIS), which is an ArcGIS Online mapping tool that contains up-to-date layers for LWCF parcels.

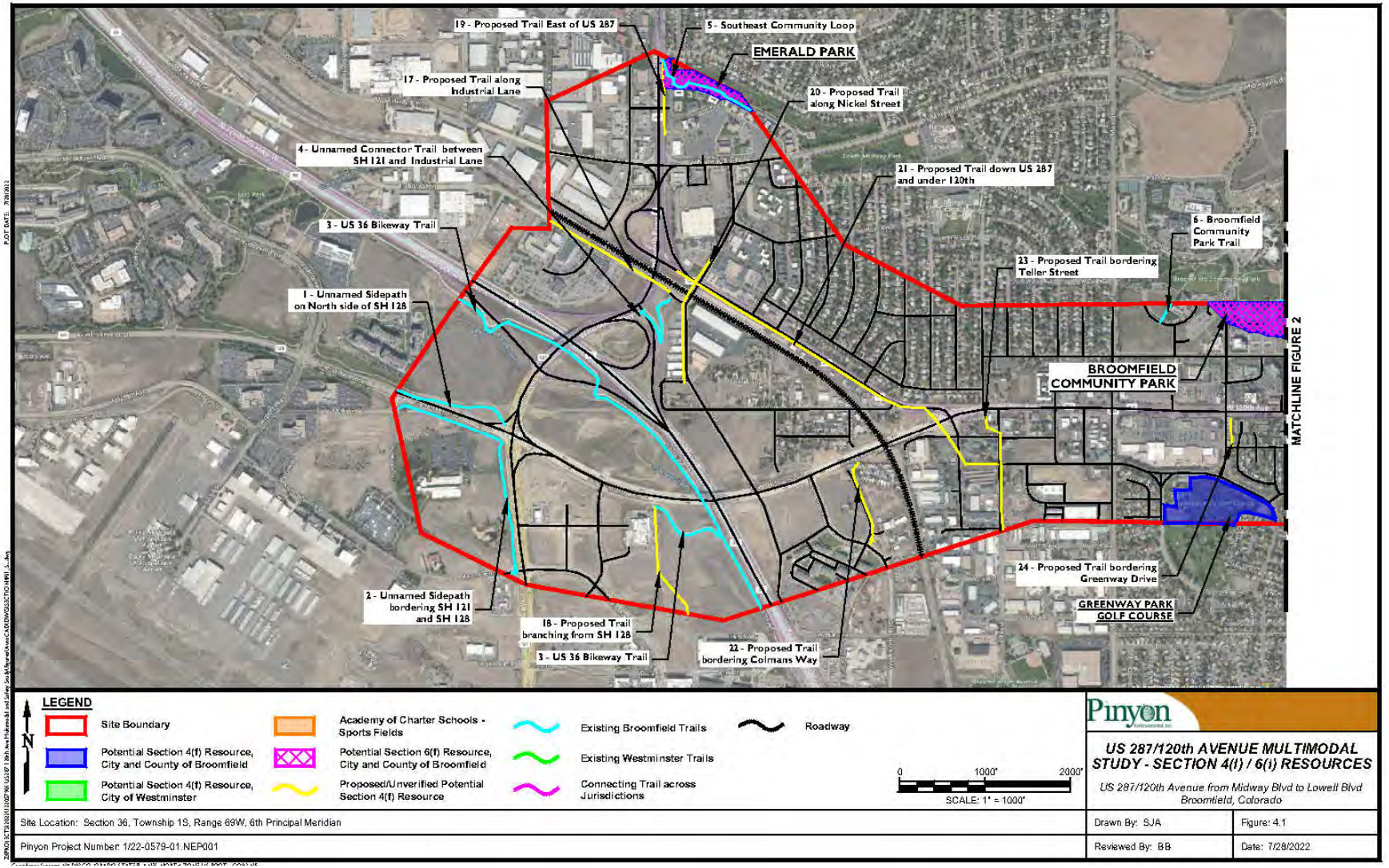


Figure 4.1: Section 4(f)/6(f) Resources – Western Section

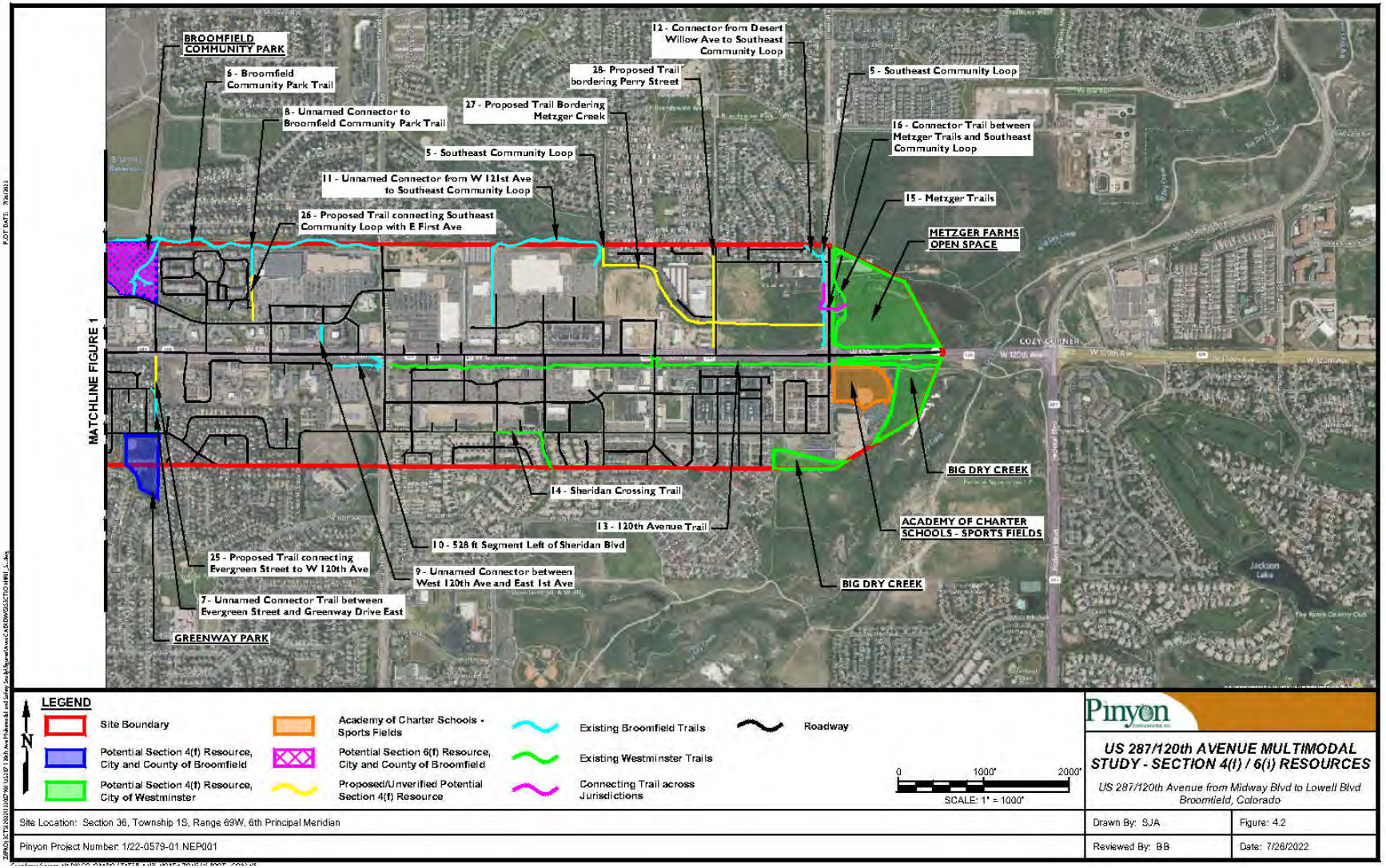


Figure 4.2: Section 4(f)/6(f) Resources – Eastern Section

9.3 Findings and Considerations

9.3.1 Section 4(f) Resource Findings

Most Section 4(f) and 6(f) resources are reasonably distanced from the study roadways (greater than 100 feet away) to where any proposed roadway improvements would not risk impacting them; however, a few Section 4(f) resources are close enough to the project roadway (within 100 feet) to where potential improvements may impact them and trigger additional analysis:

- ***1*** *– Unnamed Sidepath on North side of SH 128 &* ***2*** *– Unnamed Sidepath bordering SH 121 and 128* (City and County of Broomfield)

  Both of these sidepaths are on the far side of the SH 128 and SH 121 intersection from where roadway improvements are being considered. Design alternatives leading up to the intersection will stand little chance of impacting these resources; however, if the SH 128/121 intersection itself is altered in any way, there is a risk of impacts to both of these resources.

- ***3*** *– US 36 Bikeway Trail* (City and County of Broomfield)

  This Section 4(f) resource runs underneath the SH 128 overpass at US 36. Impacts to this resource would probably be temporary, if any.

- ***10*** *– 528 Ft Trail Segment Left of Sheridan Blvd* (City and County of Broomfield)

  This Section 4(f) resource continues the 120th Avenue trail across Sheridan Boulevard and into the City and County of Broomfield. This resource has the same risks as ***1*** *– 120th Avenue Trail*, above. The distance to the roadway is ~80 feet; however, COTREX shows that the trail extends up closer to 120th Avenue in order to meet with the crosswalk at Sheridan Boulevard.

- ***13*** *– 120th Avenue Trail* (City of Westminster)

  This trail runs along the south side of 120th Avenue between Sheridan Boulevard and Lowell Boulevard. The majority of the trail is approximately 80 feet from the roadway itself; however, the trail's crossing at Bradburn Boulevard runs directly adjacent to the roadway before again expanding out to 80 feet afterwards. Impacts to this resource, especially the crossing at Bradburn Boulevard, may be challenging to avoid.

- ***Big Dry Creek*** (City of Westminster)

  The entirety of Big Dry Creek is considered a Section 4(f) resource. According to COTREX, the limits of this resource extend all the way to the southeast corner of Lowell Boulevard and 120th Avenue. Much like the unnamed sidepaths at SH 128 and 121, this boundary is on the far side of the intersection from where roadway improvements are being considered. Design alternatives leading up to the intersection are unlikely to impact these resources; however, if the intersection itself is altered in any way that expand areas of disturbance to the southeast, there is a risk that the Big Dry Creek resource could be impacted.

- ***Metzger Farms Open Space*** *&* ***15*** *– Metzger Trails* (City of Westminster)

Much the same as Big Dry Creek, the entirety of the Metzger Farms Open Space is considered a Section 4(f) resource, and its boundary extends all the way to the intersection with Lowell Boulevard and 120th Avenue. Metzger Trails borders the western side of the open space – on the east side of Lowell Boulevard – and ties directly into the Lowell Boulevard/120th Avenue intersection. These resources are unlikely to be impacted by design alternatives leading up to the eastern intersection; however, direct intersection improvements that impact pedestrian access or expand areas of disturbance further to the northeast could potentially impact the trails and the open space.

Additionally, there are a number of proposed/future-planned trails around the study area, as shown by the yellow lines in ***Figures 4.1 and 4.2*** (Broomfield, 2021). At the time of alternative development, the project should be reassessed to determine if any of these proposed/future-planned trails have since been constructed, as they would then need to be evaluated as potential Section 4(f) resources. It is also advised that the design team coordinate with the Officials with Jurisdiction for the proposed trails (City and County of Broomfield or City of Westminster, most likely) to avoid and/or minimize impacts prior to construction.

9.3.2 Section 4(f) NEPA Considerations

According to the CDOT NEPA Manual, a Section 4(f) evaluation is required when a project uses a Section 4(f) resource. A use is defined as one of the following:

- Permanent incorporation/permanent easement – Land from a Section 4(f) property is permanently incorporated into the transportation system through fee simple acquisition or permanent easement
- Temporary use of land for construction purposes is adverse in terms of the statutes preservation purpose
- Constructive Use – Proximity impacts of the transportation project are so great that the purposes for which the Section 4(f) property exists are substantially impaired (normally referred to by courts as a constructive use)

The Section 4(f) evaluation should be initiated when alternatives for the proposed action are first being designed and developed. If the Section 4(f) evaluation is part of the NEPA document, it should be completed in conjunction with the NEPA process to the extent possible.

Compliance with Section 4(f) can be established in the following ways:

1. Application of an exception to Section 4(f) identified in 23 CFR 774.13;
2. A *de minimis* impact determination;
3. A Nationwide Section 4(f) Programmatic Evaluation approved at the FHWA Division Office level;
4. A full Section 4(f) evaluation requiring FHWA legal and external agency review prior to approval

NOTE: Each Section 4(f) impact applicable to the project alternative must meet compliance separately.

9.3.2.1 Exceptions to Section 4(f)

Exceptions to Section 4(f), as established by 23 CFR 774.13, allow the use of Section 4(f) properties without requiring a formal evaluation. Each exception has specific criteria that must be met in order to demonstrate applicability.

9.3.2.2 De minimis Impacts to Section 4(f)

Certain impacts to Section 4(f) properties may be considered minor (*de minimis*) in nature. Determination of *de minimis* impacts must also be demonstrated to and approved by the FHWA Colorado Division. Requirements for *de minimis* are included in 23 CFR 774.5(b), 774.7(b), and 774.17.

9.3.2.3 Programmatic Evaluations of Section 4(f)

FHWA developed five nationwide programmatic evaluations for Section 4(f) properties that include specific criteria to meet. Programmatic evaluations require coordination and documentation that include proof that there are no prudent and feasible alternatives to using the Section 4(f) resource and that all measures to minimize harm have been taken into account. Programmatic evaluations do not require legal review, only review and approval from the FHWA Colorado Division.

9.3.2.4 Individual Section 4(f) Evaluation

Individual evaluations require full and sufficient analysis and supporting documentation to demonstrate that there is no feasible and prudent avoidance alternative and that the preferred alternative causes the least overall harm. This analysis shall summarize the results of all possible planning to minimize harm. Evaluations typically adhere to draft and final stages and are subject to FHWA legal sufficiency review prior to approval.

9.3.3 Section 6(f) Resource Findings

Within the project study area, Midway Park and the Broomfield Community Park were identified as Section 6(f) resources. These Section 6(f) properties are located either on the northernmost edge of the study area or out of it entirely. Even though these properties exist entirely or mostly outside of the 0.25-mile study area buffer, they have been included in ***Figures 4.1 and 4.2*** for documentation purposes.

Due to their distance from the roadway alternatives considered in this study, these properties are not anticipated to be impacted by the potential design alternatives.

9.3.4 Section 6(f) NEPA Considerations

Since design alternatives developed as a result of this study are not anticipated to impact Section 6(f) resources, this section may be disregarded; however, if design alternatives limits change to the point where they may impact Section 6(f) resources, refer to the following for NEPA Considerations:

Section 6(f) Evaluation generally follows the same initiation process as that of the Section 4(f) Evaluation; however, once Section 6(f) impacts are identified and determined to be unavoidable, the project should coordinate with Colorado Parks & Wildlife (CPW) to clarify property boundaries, propose mitigation that equitably counteracts impacts to the property, and achieve concurrence from CPW on the evaluation. Conversions of Section 6(f) property to anything other than a recreational use require coordination with NPS an identification of replacement land of at least fair market value and equivalent usefulness. For more information, refer to the CDOT NEPA Manual, Chapter 9 – Resource Considerations.

10. Conclusions

Findings and recommendations made in this Environmental Constraints Analysis for each resource area aim to inform the development of design alternatives and to forecast the potential analyses that alternatives could need in accordance with the NEPA process; however, please note that this document itself does not satisfy any analysis that may be required as part of the NEPA process. Refer to the *Considerations* sections of each

individual environmental resource for information on potential NEPA analyses and evaluations that could be required.

It should also be noted that this Environmental Constraints Analysis does not cover the topic of environmental justice. As of the time this analysis was conducted, CDOT has expanded environmental justice requirements to cover Categorical Exclusion (CatEx) environmental documents, whereas their previous necessity was largely limited to Environmental Assessments (EAs) and Environmental Impact Statements (EISs). If projects resulting from the design alternative recommendations of this study were to consider using federal funds, environmental justice would need to be analyzed much the same as the included resource areas in this document.

11. Attachments

- Attachment A – Document Figures
- Attachment B – ERIS Database Reports
- Attachment C – Biological Resources Report
- Attachment D – Cultural Existing Conditions Figures
- Attachment E – Cultural Existing Conditions Technical Memorandum

12. References

CDOT, 2021. Noise Analysis and Abatement Guidelines (NAAG)

CDOT NEPA Manual (CDOT). 2020. Last updated: March 2020. Available <https://www.codot.gov/programs/environmental/resources/nepa-program/nepa-manual> Accessed: May 5, 2022

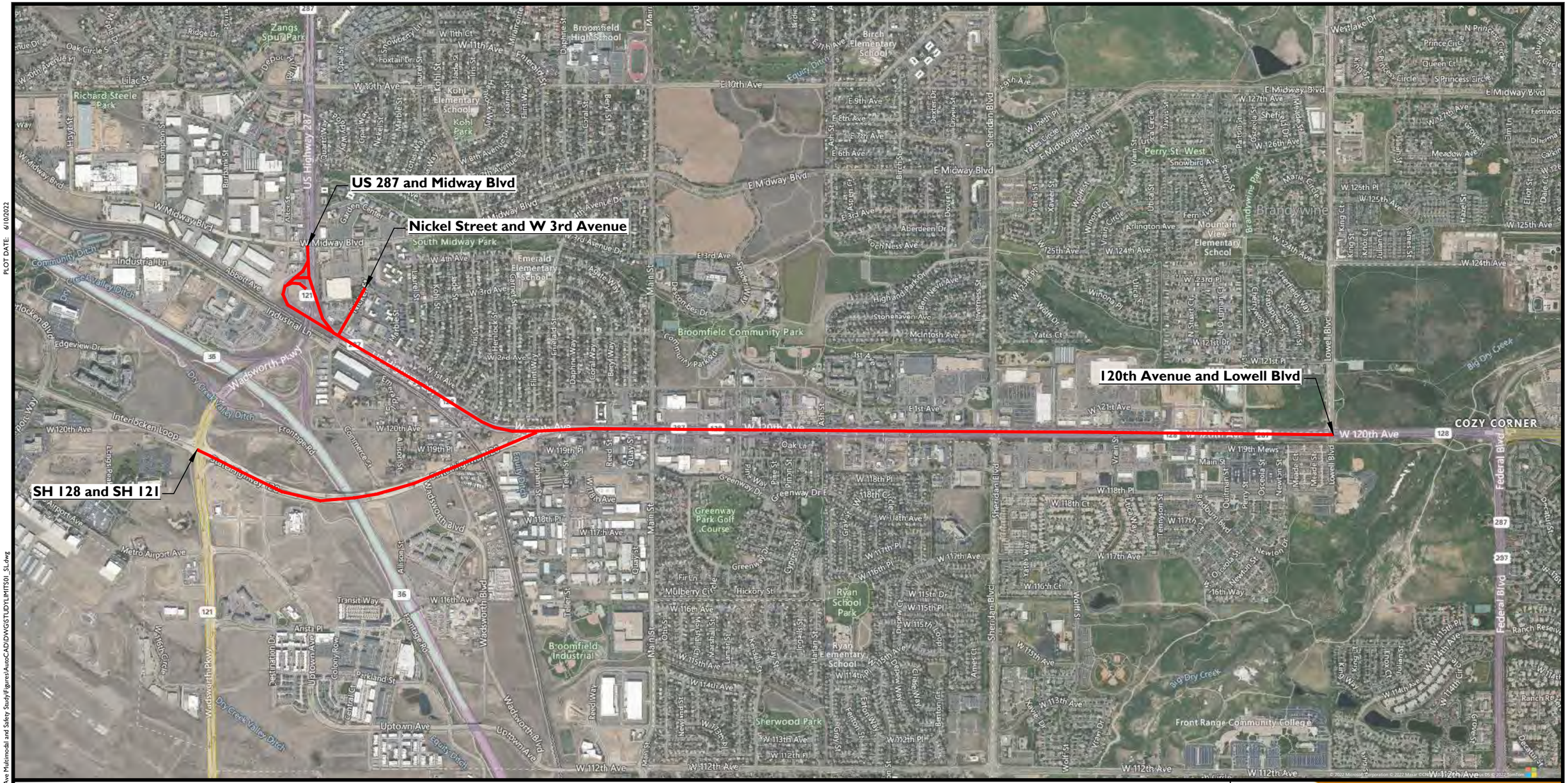
CDOT Online Transportation Information System (OTIS). 2021. Last updated: September 2021. Available <https://dtdapps.coloradodot.info/otis> Accessed: May 1, 2022

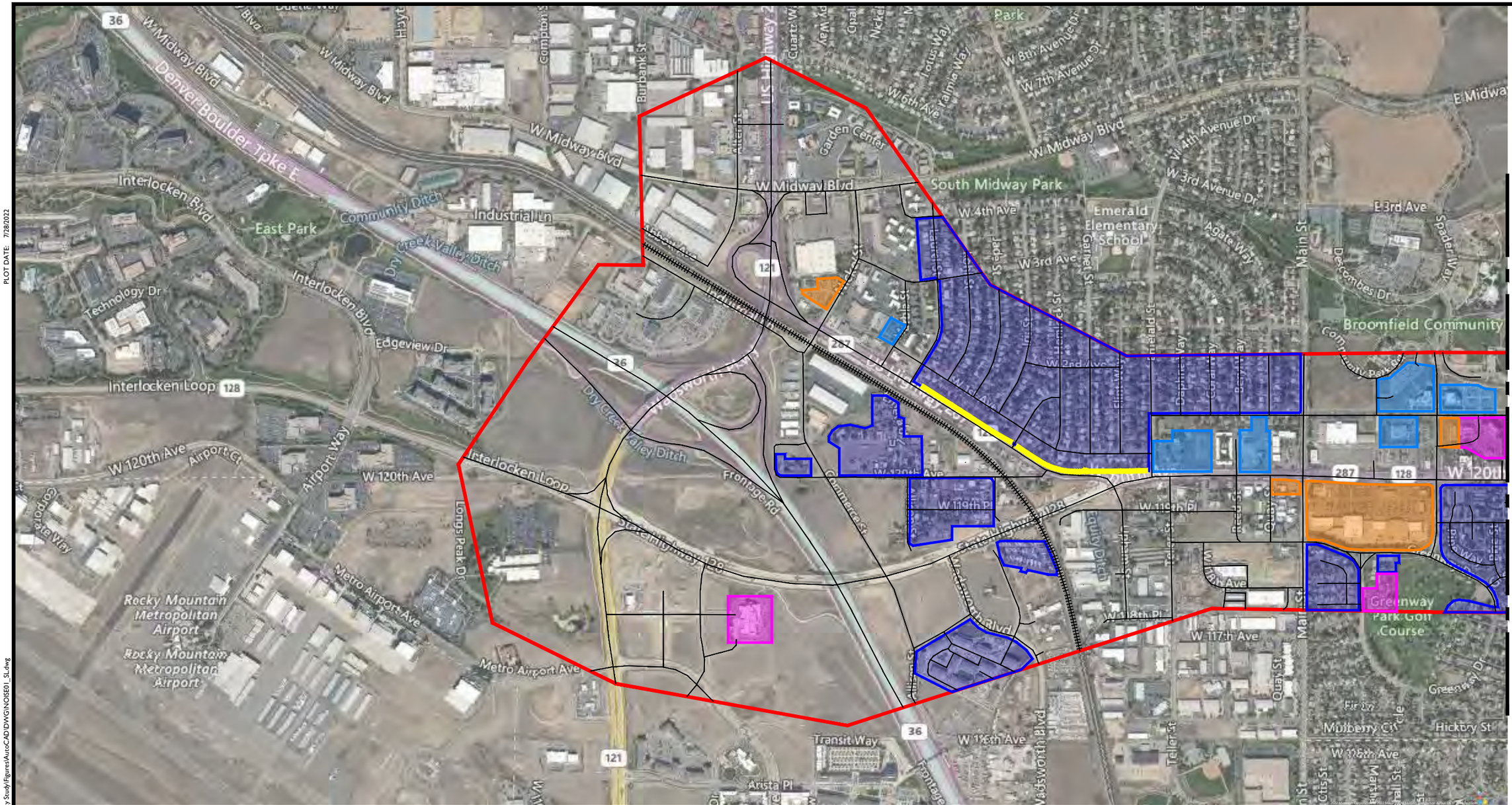
City and County of Broomfield (Broomfield). 2021. Broomfield 2021 Trails Map.

Code of Federal Regulations. 2022. Last updated: 2022. Available <https://www.ecfr.gov/>

Colorado Trail Explorer (COTREX). 2022. Last updated: 2022. Available <https://trails.colorado.gov> Accessed: April 22, 2022

Environmental Risk Information Service (ERIS). 2022. Last updated: 2022. Available <https://www.erisinfo.com/> Accessed: April 14, 2022


US 287 and Midway Blvd
Nickel Street and W 3rd Avenue
120th Avenue and Lowell Blvd
SH 128 and SH 121
COZY CORNER
W 120th Ave
E Midway Blvd
W Midway Blvd
Broomfield Community Park
Greenway Park Golf Course
Ryan Elementary School
Sherwood Park
Front Range Community College
Broomfield Industrial
Uptown Ave
Interlocken Loop
Waadsworth Pkwy
Wadsworth Blvd
Federal Blvd
Lowell Blvd
Sheridan Blvd
Main St
Big Dry Creek
Dry Creek Valley Ditch
Equity Ditch
Community Ditch
Creek Valley Ditch
Zangs Spur Park
Richard Steele Park
Kohl Elementary School
Kohl Park
Broomfield High School
Birch Elementary School
Emerald Elementary School
South Midway Park
Perry St. West
Brandywine
Mountain View Elementary School
Metro Airport Ave
Transit Way
Arista Pl
Parkland St
Destination Dr
Colony Row
Central Ct
Industrial Ln
Abbott Ave
Edgeview Dr
Frontage Rd
Commerce St
Allison St
Teller St
Reed St
Quay St
Oak Ln
Greenway Dr
Pine Way
Pine St
Cypress St
Hickory St
Fir Ln
Mulberry Cir
Ash St
Birch St
Dexter Dr
Aberdeen Dr
Yates Circle
Yates St
Xavier St
Wolff St
Vrain St
Utica St
Winona Ct
Winona Pl
Arlington Ave
Fern Ave
Snowbird Ave
Parton St
Perry St
Osceola St
Newton St
Quitman St
Meade St
Lowell Blvd
Tennyson St
Bradburn Blvd
Main St
Ash St
Ogden St
Lamar St
Kalamath St
Irving St
Julian St
Knox Ct
King St
Grove St
Hazel St
Elliot St
Dale Ct
Meadow Ave
Princess Circle
Queen Ct
Prince Circle
N Princess Circle
S Princess Circle
Westlake Dr
Fernwood
Elm Ln
Dharma
Caren
Ranch Reserve
Decatur St
Osceola St
Newton St
Meade Ct
Meade St
Lowell Blvd
Big Dry Creek
Ridge Dr
Oak Circle S
Lilac St
Depot Rd
Opal St
Foxtail Dr
Snowberry Ln
Laurel St
Jade St
Iris St
Kohl St
Emerald St
Miramonte
Daphne St
Birdie Ln
Fairway Ln
Hoyt St
Compton St
Bryant St
Alter St
Garden Center
Marble St
Nickel St
Opal Way
Quartz Way
Lotus Way
Flint Way
Garnet St
Coral St
Beryl St
Agate Way
Spader Way
Main St
Descombes Dr
Community Pkwy
Stonehaven Ave
McIntosh Ave
High and Park Dr
Ben Nevis Ave
Inverness St
Loch Ness Ave
Dexter Dr
Dover Ct
Aspen Ct
Sheridan Blvd
Wolff St
Winona Ct
Utica St
Vrain St
Xavier St
Yates St
Yates Ct
Wolff Dr
Arlington Ave
Fern Ave
Snowbird Ave
Perry St
Parton St
Osceola St
Newton St
Quitman St
Meade St
Lowell Blvd
Tennyson St
Bradburn Blvd
Main St
Vrain St
Ash St
Ogden St
Lamar St
Kalamath St
Irving St
Julian St
Knox Ct
King St
Grove St
Hazel St
Elliot St
Dale Ct
Meadow Ave
Princess Circle
Queen Ct
Prince Circle
N Princess Circle
S Princess Circle
Westlake Dr
Fernwood
Elm Ln
Dharma
Caren
Ranch Reserve
Decatur St
Osceola St
Newton St
Meade Ct
Meade St
Lowell Blvd
Big Dry Creek
Ridge Dr
Oak Circle S
Lilac St
Depot Rd
Opal St
Foxtail Dr
Snowberry Ln
Laurel St
Jade St
Iris St
Kohl St
Emerald St
Miramonte
Daphne St
Birdie Ln
Fairway Ln
Hoyt St
Compton St
Bryant St
Alter St
Garden Center
Marble St
Nickel St
Opal Way
Quartz Way
Lotus Way
Flint Way
Garnet St
Coral St
Beryl St
Agate Way
Spader Way
Main St
Descombes Dr
Community Pkwy
Stonehaven Ave
McIntosh Ave
High and Park Dr
Ben Nevis Ave
Inverness St
Loch Ness Ave
Dexter Dr
Dover Ct
Aspen Ct
Sheridan Blvd
Wolff St
Winona Ct
Utica St
Vrain St
Xavier St
Yates St
Yates Ct
Wolff Dr
Arlington Ave
Fern Ave
Snowbird Ave
Parton St
Perry



MATCHLINE FIGURE 2

PLOT DATE: 7/28/2022

Z:\PROJECTS\2022\12057901 US287 120th Ave Multimodal and Safety Study\Figures\AutoCAD\DWG\NOISE01_SL.dwg

LEGEND

- Site Boundary
- Category B - Residential Receptors
- Category C - Exterior Use Receptors
- Category D - Internal Noise Receptors
- Category E - Hotels, Offices, Restaurants with Exterior Use Area
- Roadway
- Existing Noise Barrier

N

0 1000' 2000'

SCALE: 1" = 1000'

Pinyon Environmental, Inc.

STUDY AREA NOISE RECEPTORS

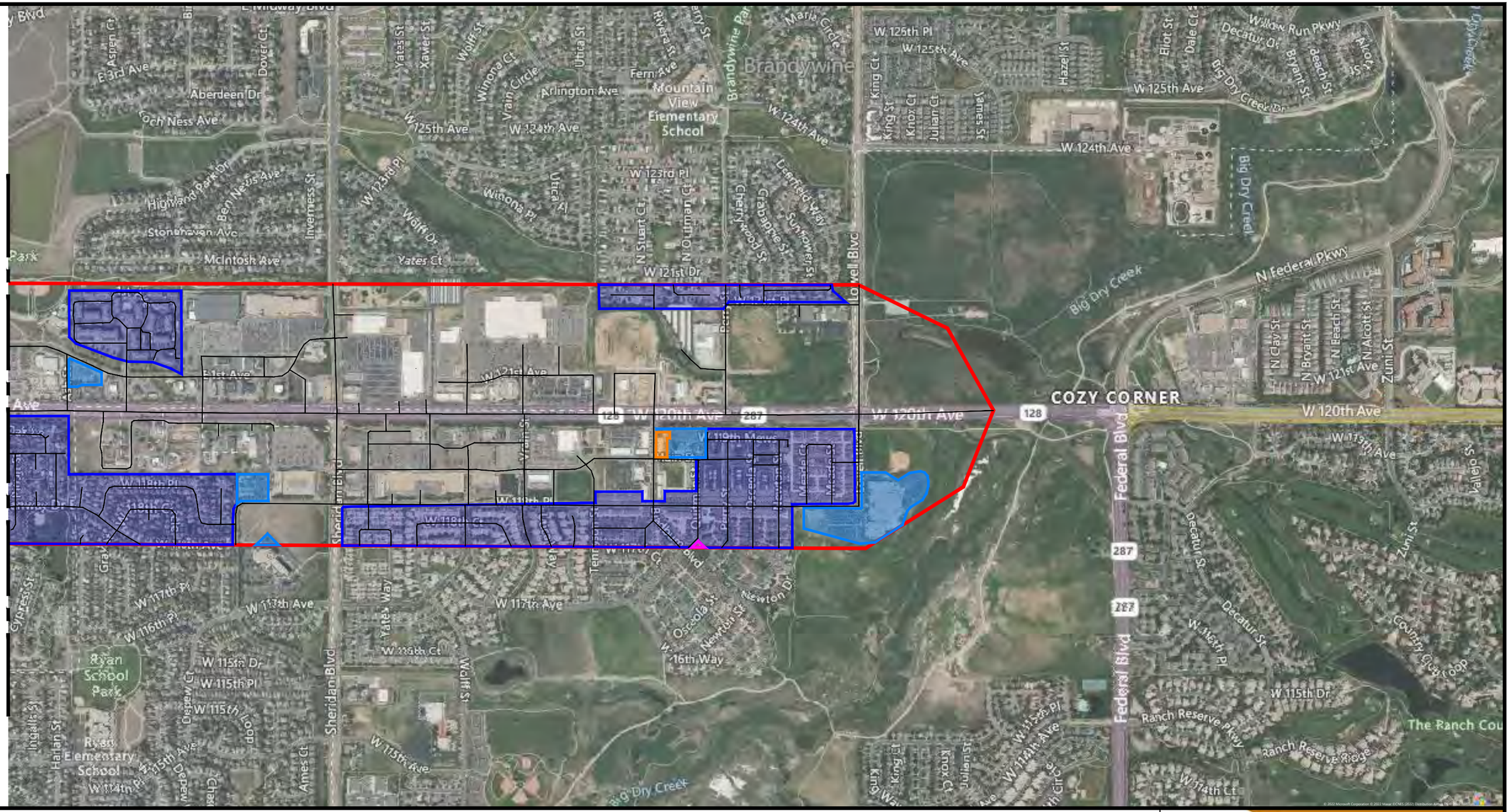
US 287/120th Avenue from Midway Blvd to Lowell Blvd
Broomfield, Colorado

Site Location: Section 36, Township 1S, Range 69W, 6th Principal Meridian	Drawn By: SJA	Figure: 2.1
Pinyon Project Number: 1/22-0579-01.NEP001	Reviewed By: BB	Date: 7/28/2022

Coordinate System: NAD83 COLORADO STATE PLANES, NORTH ZONE, US FOOT - CO83-NF

PLOT DATE: 7/28/2022

MATCHLINE FIGURE 1



LEGEND

- Site Boundary
- Category B - Residential Receptors
- Category C - Exterior Use Receptors
- Category D - Internal Noise Receptors
- Category E - Hotels, Offices, Restaurants with Exterior Use Area
- Roadway
- Existing Noise Barrier

N

0 1000' 2000'

SCALE: 1" = 1000'

Pinyon Environmental, Inc.

STUDY AREA NOISE RECEPTORS

US 287/120th Avenue from Midway Blvd to Lowell Blvd
Broomfield, Colorado

Site Location: Section 36, Township 1S, Range 69W, 6th Principal Meridian	Drawn By: SJA	Figure: 2.2
Pinyon Project Number: 1/22-0579-01.NEP001	Reviewed By: BB	Date: 7/28/2022

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Coordinate System: NAD83 COLORADO STATE PLANES, NORTH ZONE, US FOOT - CO83-NF



MATCHLINE FIGURE 2

PLOT DATE: 6/9/2022

LEGEND

Site Boundary

XXX ERIS Identified Facility

N

0 2000' 4000'

SCALE: 1" = 2000'

Pinyon Environmental, Inc.

FACILITIES OF POTENTIAL CONCERN

US 287 and 120th Avenue Multimodal and Safety Study
Broomfield, Colorado

Site Location: Section 36, Township 1S, Range 69W, 6th Principal Meridian	Drawn By: SJA	Figure: 3.1
Pinyon Project Number: 1/22-0579-01.SC006	Reviewed By: RRH	Date: 6/9/2022

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Coordinate System: NAD83 COLORADO STATE PLANES, NORTH ZONE, US FOOT - CO83-NF



MATCHLINE FIGURE 1

LEGEND

Site Boundary

XXX ERIS Identified Facility

N

0 2000' 4000'

SCALE: 1" = 2000'

Pinyon Environmental, Inc.

FACILITIES OF POTENTIAL CONCERN

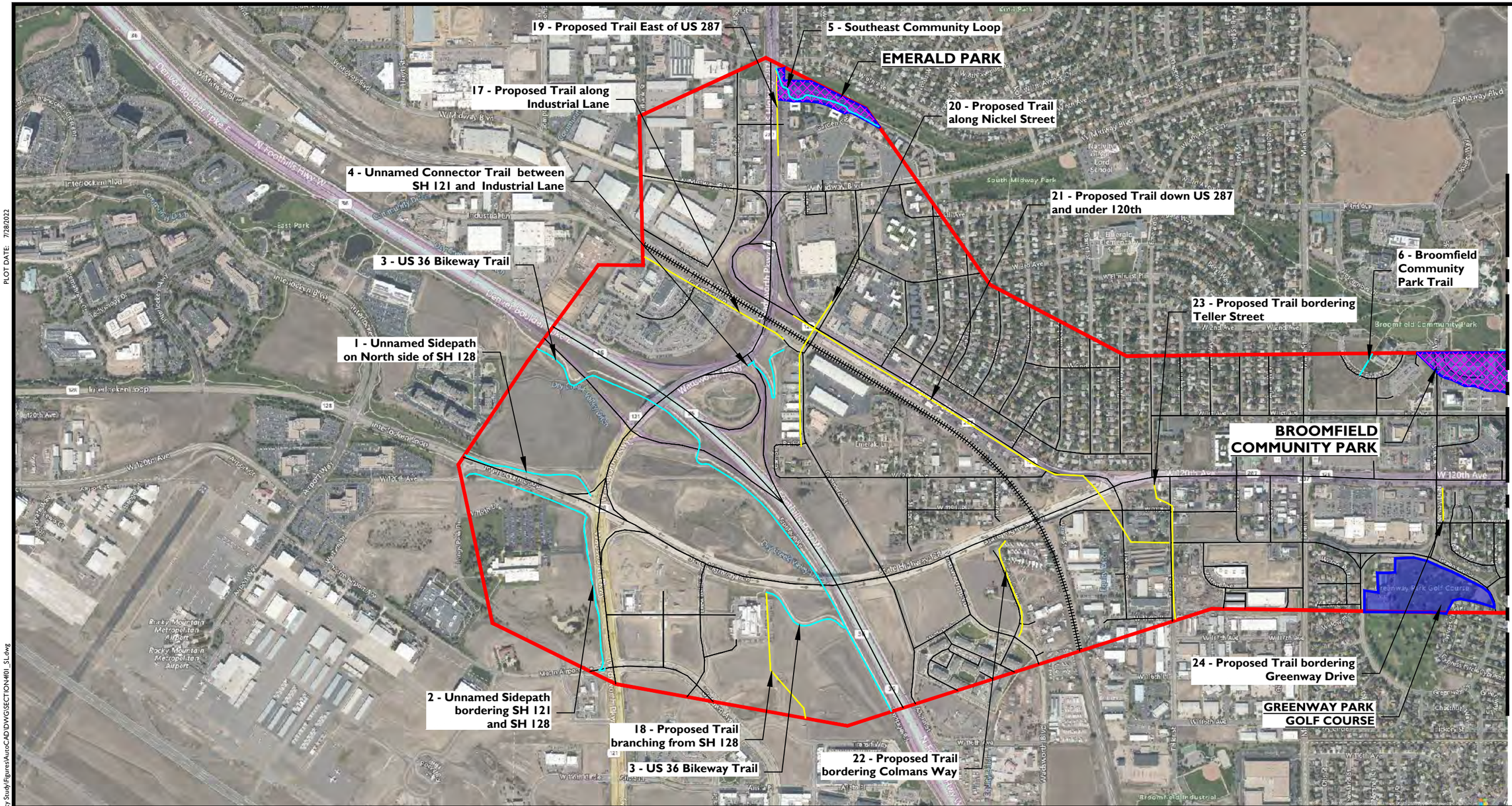
US 287 and 120th Avenue Multimodal and Safety Study
Broomfield, Colorado

Site Location: Section 36, Township 1S, Range 69W, 6th Principal Meridian	Drawn By: SJA	Figure: 3.2
Pinyon Project Number: 1/22-0579-01.SC006	Reviewed By: RRH	Date: 6/9/2022

Coordinate System: NAD83 COLORADO STATE PLANES, NORTH ZONE, US FOOT - CO83-NF

PLOT DATE: 6/9/2022

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PLOT DATE: 7/28/2022

LEGEND

- Site Boundary
- Potential Section 4(f) Resource, City and County of Broomfield
- Potential Section 4(f) Resource, City of Westminster
- Academy of Charter Schools - Sports Fields
- Potential Section 6(f) Resource, City and County of Broomfield
- Proposed/Unverified Potential Section 4(f) Resource
- Existing Broomfield Trails
- Existing Westminster Trails
- Connecting Trail across Jurisdictions
- Roadway

N

0 1000' 2000'

SCALE: 1" = 1000'

Pinyon Environmental, Inc.

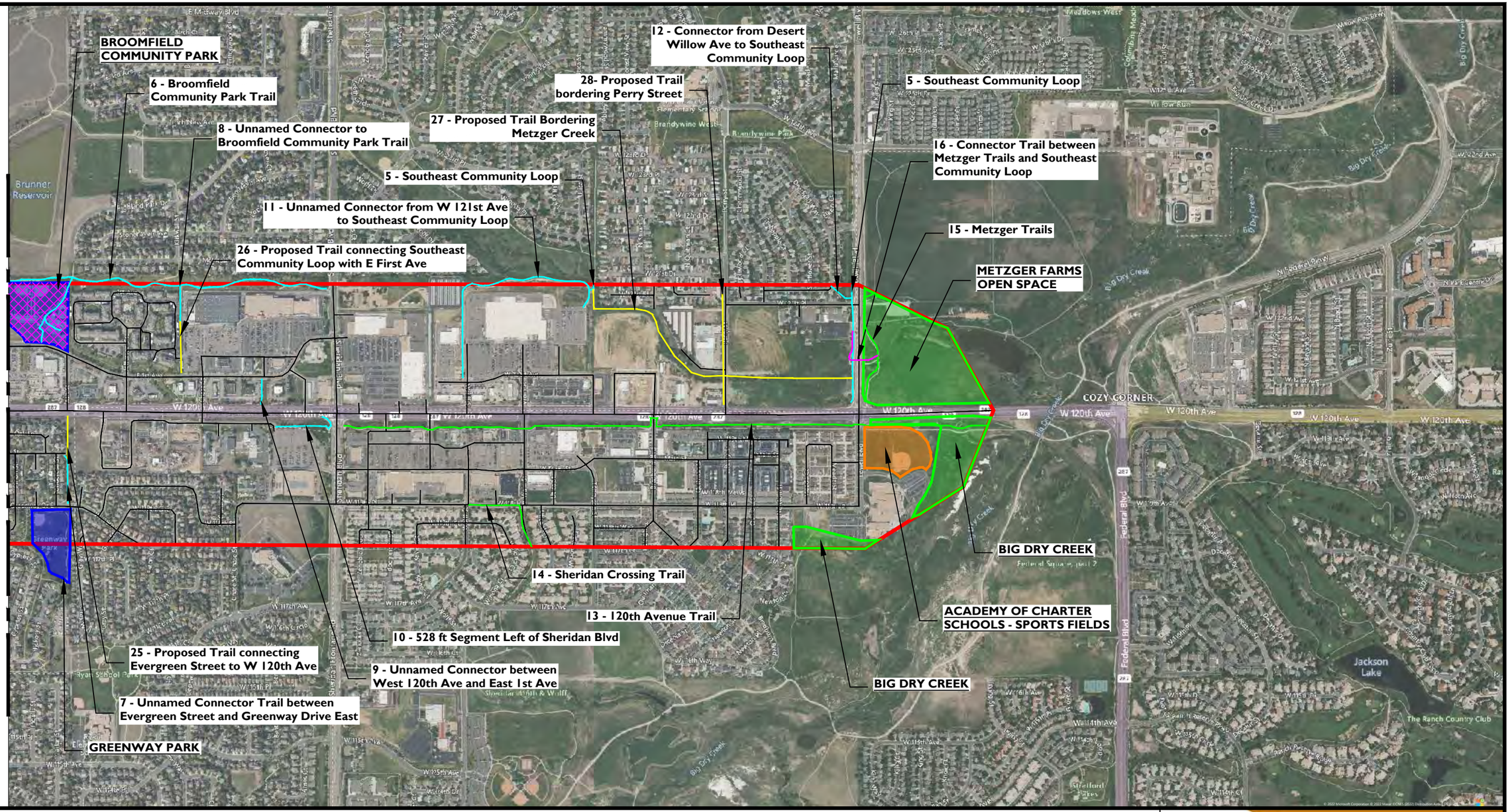
US 287/120th AVENUE MULTIMODAL STUDY - SECTION 4(f) / 6(f) RESOURCES

US 287/120th Avenue from Midway Blvd to Lowell Blvd
Broomfield, Colorado

Site Location: Section 36, Township 1S, Range 69W, 6th Principal Meridian	Drawn By: SJA	Figure: 4.1
Pinyon Project Number: 1/22-0579-01.NEP001	Reviewed By: BB	Date: 7/28/2022

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Coordinate System: NAD83 COLORADO STATE PLANES, NORTH ZONE, US FOOT - CO83-NF



LEGEND

N

- Site Boundary
- Potential Section 4(f) Resource, City and County of Broomfield
- Potential Section 4(f) Resource, City of Westminster
- Academy of Charter Schools - Sports Fields
- Potential Section 6(f) Resource, City and County of Broomfield
- Proposed/Unverified Potential Section 4(f) Resource
- Existing Broomfield Trails
- Existing Westminster Trails
- Connecting Trail across Jurisdictions
- Roadway

0 1000' 2000'

SCALE: 1" = 1000'

Pinyon Environmental, Inc.

US 287/120th AVENUE MULTIMODAL STUDY - SECTION 4(f) / 6(f) RESOURCES

US 287/120th Avenue from Midway Blvd to Lowell Blvd Broomfield, Colorado

Site Location: Section 36, Township 1S, Range 69W, 6th Principal Meridian

Drawn By: SJA | Figure: 4.2

Pinyon Project Number: 1/22-0579-01.NEP001

Reviewed By: BB | Date: 7/26/2022

Coordinate System: NAD83 COLORADO STATE PLANES, NORTH ZONE, US FOOT - CO83-NF

PLOT DATE: 7/26/2022

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DATABASE REPORT

Project Property:	*Broomfield Multimodel Project* *n/a* *Broomfield CO*
Project No:	*122057901*
Report Type:	*Database Report*
Order No:	*22040500287*
Requested by:	*Pinyon Environmental, Inc.*
Date Completed:	*April 7, 2022*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

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Executive Summary

Property Information:

Project Property:		*Broomfield Multimodel Project* *n/a Broomfield CO*
Project No:		*122057901*
Coordinates:		
	Latitude:	*39.91537347*
	Longitude:	*-105.06466202*
	UTM Northing:	*4,418,366.57*
	UTM Easting:	*494,473.66*
	UTM Zone:	*13S*
Elevation:		*5,315 FT*

Order Information:

Order No:	*22040500287*
Date Requested:	*April 5, 2022*
Requested by:	*Pinyon Environmental, Inc.*
Report Type:	*Database Report*

Historicals/Products:

ERIS Xplorer	*ERIS Xplorer*
Excel Add-On	*Excel Add-On*

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
DOE FUSRAP	Y	1	0	0	0	0	0	0
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	**2**	**1**	0	**1**	-	**4**
ODI	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	**2**	**1**	0	**1**	-	**4**
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	**1**	0	**1**	-	**2**
CERCLIS LIENS	Y	PO	**1**	-	-	-	-	**1**
RCRA CORRACTS	Y	1	**2**	0	**1**	**1**	**1**	**5**
RCRA TSD	Y	0.5	**1**	0	0	0	-	**1**
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	**2**	0	**1**	-	-	**3**
RCRA VSQG	Y	0.25	**13**	**5**	**4**	-	-	**22**
RCRA NON GEN	Y	0.25	**42**	**16**	**11**	-	-	**69**
RCRA CONTROLS	Y	0.5	0	0	0	**1**	-	**1**
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	**9**	-	-	-	-	**9**
FED BROWNFIELDS	Y	0.5	**1**	0	0	0	-	**1**
FEMA UST	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	**1**	-	-	-	-	**1**
SUPERFUND ROD	Y	1	0	0	0	0	0	0
State								
LANDFILL METHANE	Y	0.5	0	0	0	0	-	0
COVENANTS	Y	0.5	**1**	0	0	**1**	-	**2**
SUPERFUND NRD	Y	1	0	0	0	0	0	0
SHWS	Y	1	0	0	0	0	0	0
DELISTED SHWS	Y	1	0	0	0	0	0	0
SWF/LF	Y	0.5	**22**	0	0	**1**	-	**23**
HIST LF	Y	0.5	0	0	0	0	-	0
HIST LANDFILLS	Y	0.5	0	0	0	0	-	0
RECYCLING	Y	0.5	**1**	0	0	0	-	**1**
LST	Y	0.5	**34**	**2**	**3**	**7**	-	**46**
LUST TRUST	Y	0.5	**19**	**1**	0	**3**	-	**23**
DELISTED LST	Y	0.5	**3**	0	0	0	-	**3**
UST	Y	0.25	**34**	**2**	**4**	-	-	**40**
AST	Y	0.25	**5**	0	**3**	-	-	**8**
TANKS	Y	0.25	**11**	0	**2**	-	-	**13**
DTNK	Y	0.25	**1**	0	0	-	-	**1**
AUL	Y	0.5	**1**	0	0	**1**	-	**2**
VCP	Y	0.5	**5**	0	**1**	**1**	-	**7**
BROWNFIELDS	Y	0.5	0	0	0	0	-	0
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED ILST	Y	0.5	0	0	0	0	-	0
DELISTED IUST	Y	0.25	0	0	0	-	-	0
County								
METHANE LF	Y	0.5	0	0	0	0	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Additional Environmental Records								
Federal								
FINDS/FRS	Y	PO	109	5	-	-	-	114
TRIS	Y	PO	1	-	-	-	-	1
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	2	0	-	-	-	2
NCDL	Y	0.125	2	0	-	-	-	2
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	1	-	-	-	-	1
PRP	Y	PO	7	-	-	-	-	7
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	44	-	-	-	-	44
FED DRYCLEANERS	Y	0.25	5	0	0	-	-	5
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	1	0	0	0	1
URANIUM	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	3	0	1	-	-	4
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
SSTS	Y	0.25	2	0	0	-	-	2
PCB	Y	0.5	0	0	0	0	-	0
State								
SPILLS	Y	0.125	33	6	-	-	-	39

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
OG SPILLS	Y	0.125	0	0	-	-	-	0
DRYCLEANERS	Y	0.25	**7**	0	0	-	-	**7**
DELISTED DRYCLEANERS	Y	0.25	**2**	0	0	-	-	**2**
AIR PERMITS	Y	0.125	**25**	**3**	-	-	-	**28**
PFAS	Y	0.5	0	0	0	0	-	0
ASBESTOS	Y	0.125	**43**	**22**	-	-	-	**65**
HAZ GEN	Y	0.125	**9**	**5**	-	-	-	**14**
NPDES	Y	PO	**24**	**3**	-	-	-	**27**
HAZ TSD	Y	0.5	**1**	0	0	0	-	**1**
HAZ CORRACT	Y	1	**1**	0	0	**1**	0	**2**
UMTRA	Y	0.5	0	0	0	0	-	0

Tribal ***No Tribal additional environmental record sources available for this State.***

County ***No County additional environmental databases were selected to be included in the search.***

Total:	***534***	***74***	***31***	***20***	***1***	***660***

**** PO – Property Only***
**** 'Property and adjoining properties' database search radii are set at 0.25 miles.***

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	RCRA VSQG	CENTURY CHEVROLET	6105 W 120TH AVE BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD982648008*	ESE	0.00 / 0.00	-1	123
1	FINDS/FRS	CENTURY CHEVROLET INC	6105 WEST 120TH AVENUE BROOMFIELD CO 80020-2448 ***Registry ID:*** *110001398372*	ESE	0.00 / 0.00	-1	125
1	UST	Century Chevrolet	6105 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *5862* ***Tank Tag | Tank Status:*** *5862-1 | Permanently Closed*	ESE	0.00 / 0.00	-1	126
1	LST	Century Chevrolet	6105 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *5862* ***Event ID | Status:*** *6802 | Closed*	ESE	0.00 / 0.00	-1	127
1	ICIS	CENTURY CHEVROLET INC	6105 W 120TH AVE BROOMFIELD CO 800202448 ***Registry ID:*** *110001398372*	ESE	0.00 / 0.00	-1	128
1	SWF/LF	CENTURY1 CHEVROLET INC	6105 W 120TH AVE BROOMFIELD CO	ESE	0.00 / 0.00	-1	128
1	HAZ GEN	CENTURY CHEVROLET	6105 WEST 120TH AVE BROOMFIELD CO 80020	ESE	0.00 / 0.00	-1	129
2	NPDES	Skate Park Broomfield	150 Lamar St Broomfield CO 80020	WNW	0.00 / 0.00	8	129
3	FINDS/FRS	BROOMFIELD HEALTH AND HUMAN SERVICES BLDG	100 SPADER WAY BROOMFIELD CO 80020 ***Registry ID:*** *110064782926*	WNW	0.00 / 0.00	5	130
3	ICIS	BROOMFIELD HEALTH AND HUMAN SERVICES BLDG	100 SPADER WAY BROOMFIELD CO 80020 ***Registry ID:*** *110064782926*	WNW	0.00 / 0.00	5	131
3	ALT FUELS	Broomfield Health and Human Services	100 Spader Way Broomfield CO 80020 ***ID:*** *168092*	WNW	0.00 / 0.00	5	131
4	FINDS/FRS	NORTH METRO FIRE RESCUE DISTRICT ADMINISTRATION BUILDING	101 LAMAR ST BROOMFIELD COUNTY CO 80020 ***Registry ID:*** *110041247923*	W	0.00 / 0.00	15	132

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
4	ICIS	NORTH METRO FIRE RESCUE DISTRICT ADMINISTRATION BUILDING	101 LAMAR ST BROOMFIELD CO 80020 **Registry ID:** *110041247923*	W	0.00 / 0.00	15	132
4	ICIS	NORTH METRO FIRE RESCUE DISTRICT ADMINISTRATION BUILDING	101 LAMAR ST BROOMFIELD CO 80020 **Registry ID:** *110041247923*	W	0.00 / 0.00	15	132
4	NPDES	N Metro Fire Rescue	101 Lamar St Broomfield CO 80020	W	0.00 / 0.00	15	133
5	NPDES	Jefferson Town Center Buffer	941 E 1 Ave Broomfield CO 80020	ENE	0.00 / 0.00	-4	134
6	SPILLS		19 EVERGREEN STREET BROOMFIELD CO 80020- **Case No:** *2005-614*	SW	0.00 / 0.00	36	135
7	SWF/LF	Canady's Tire Corp dba Big O Tires Store #6158	6430 W. 120th Ave. Broomfield CO	SW	0.00 / 0.00	43	136
8	FINDS/FRS	OSCO DRUG	6500 WEST 120TH AVENUE BROOMFIELD CO 80020-2969 **Registry ID:** *110011545220*	WSW	0.00 / 0.00	33	136
9	ASBESTOS	ORION ENVIRONMENTAL	5900 W. 120TH AVE. BROOMFIELD CO	ESE	0.00 / 0.00	-9	137
10	ASBESTOS	RELIANCE ENVIRONMENTAL SERVICES, LLC.	12 PONDEROSA PL BROOMFIELD CO	SSE	0.00 / 0.00	28	137
11	SPILLS		6450 W 120TH AVE BROOMFIELD CO **Case No:** *2010-0455*	WSW	0.00 / 0.00	43	137
12	FINDS/FRS	VILLAGIO OF BROOMFIELD	5866 W 120 AVE BROOMFIELD CO 80020 **Registry ID:** *110064780198*	ESE	0.00 / 0.00	-12	138
12	ICIS	VILLAGIO OF BROOMFIELD	5866 W 120 AVE BROOMFIELD CO 80020 **Registry ID:** *110064780198*	ESE	0.00 / 0.00	-12	139
13	SPILLS		6570 W 120TY AVE BROOMFIELD CO 80020 **Case No:** *2017-0265*	WSW	0.00 / 0.00	38	139
14	ASBESTOS	COLORADO HAZARDOUS ENVIRONMENTAL	3 PINION PL. BROOMFIELD CO	S	0.00 / 0.00	31	140

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
15	ERNS		6775 WEST 120TH AVE BROOMFIELD CO ***NRC Report No:*** *574949*	W	0.00 / 0.00	39	140
15	SPILLS		6775 W. 120TH AVE.- SAFEWAY PARKING LOT BROOMFIELD CO ***Case No:*** *2001-312*	W	0.00 / 0.00	39	142
16	ASBESTOS	COLORADO HAZARDOUS ENVIRONMENTAL	7 PINION PLACE BROOMFIELD CO	S	0.00 / 0.00	33	143
17	SPILLS		6600 W 120TH AVE UNIT A BROOMFIELD CO 80020 ***Case No:*** *2008-0155*	WSW	0.00 / 0.00	52	143
17	SPILLS		6600 W 12OTH AVE BROOMFIELD CO 80020 ***Case No:*** *2008-0161*	WSW	0.00 / 0.00	52	144
18	ASBESTOS	EDGE ENVIRONMENTAL, LLC	6 PINION PLACE BROOMFIELD CO	S	0.00 / 0.00	32	144
19	TANKS	Willow Run Feed & Supply	5700 W 120th Ave Broomfield 80021 CO ***Facility ID:*** *16490* ***Tank Tag | Tank Status:*** *16490-1 | Never Installed-Permit Revoked, 16490-4 | Currently In Use, 16490-2 | Never Installed-Permit Revoked, 16490-3 | Never Installed-Permit Revoked*	ESE	0.00 / 0.00	-15	144
20	NPDES	Greenway Park Broomfield	464 E Greenway Dr Broomfield CO 80020	SSE	0.00 / 0.00	21	147
21	FINDS/FRS	LIONHEART CLEANERS INC	6785 WEST 120TH AVENUE UNIT D BROOMFIELD CO 80020-2489 ***Registry ID:*** *110001398684*	W	0.00 / 0.00	37	149
21	RCRA NON GEN	LIONHEART CLEANERS INC	6785 W 120TH AVE UNIT D BROOMFIELD CO 80020 ***EPA Handler ID:*** *CO0000144345*	W	0.00 / 0.00	37	149
21	ICIS	LIONHEART CLEANERS	6785 W 120TH AVE UNIT D BROOMFIELD CO 800202453 ***Registry ID:*** *110001398684*	W	0.00 / 0.00	37	154
21	FED DRYCLEANERS	LIONHEART CLEANERS INC	6785 WEST 120TH AVENUE UNIT D BROOMFIELD CO 80020 ***FRS Facility ID:*** *110001398684*	W	0.00 / 0.00	37	154
21	DRYCLEANERS	LIONHEART CLEANERS INC	6785 W 120TH AVE UNIT D BROOMFIELD CO 80020	W	0.00 / 0.00	37	155

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
21	DRYCLEANERS	LIONHEART CLEANERS	6785 W 120TH AVE UNIT D BROOMFIELD CO 80020-2453	W	0.00 / 0.00	37	155
21	AIR PERMITS	LIONHEART CLEANERS	6785 W 120TH AVE UNIT D BROOMFIELD CO 80020-2453	W	0.00 / 0.00	37	155
22	ERNS		1240 E. 1ST AVE. BROOMFIELD CO 80020 ***NRC Report No:*** *701195*	E	0.00 / 0.00	-15	159
22	RCRA NON GEN	SHELL OIL PRODUCTS US - SERVICE STATION	1240 1ST AVE SAP # 117942 BROOMFIELD CO 80020 ***EPA Handler ID:*** *COR000200956*	E	0.00 / 0.00	-15	161
22	FINDS/FRS	CIRCLE K STORE # 2709894	1240 E 1ST AVE BROOMFIELD CO 80020 ***Registry ID:*** *110041035484*	E	0.00 / 0.00	-15	163
22	FINDS/FRS	CIRCLE K STORE # 2709894	1240 1ST AVE BROOMFIELD CO 80020-3705 ***Registry ID:*** *110022515713*	E	0.00 / 0.00	-15	164
22	UST	Circle K Store #2709894	1240 E 1st Ave Broomfield 80020 CO ***Facility ID:*** *15227* ***Tank Tag | Tank Status:*** *15227-2 | Currently In Use, 15227-1 | Currently In Use, 15227-3 | Currently In Use*	E	0.00 / 0.00	-15	164
22	LST	Circle K Store #2709894	1240 E 1st Ave Broomfield 80020 CO ***Facility ID:*** *15227* ***Event ID | Status:*** *9360 | Closed*	E	0.00 / 0.00	-15	168
22	SPILLS		1240 E. 1ST AVE. BROOMFIELD CO 80020- ***Case No:*** *2003-564*	E	0.00 / 0.00	-15	169
22	HAZ GEN	TEXACO SERVICE STATION	1240 1ST AVE BROOMFIELD CO 80020	E	0.00 / 0.00	-15	170
22	AIR PERMITS	CIRCLE K STORE # 2709894	1240 E 1ST AVE BROOMFIELD CO 80020	E	0.00 / 0.00	-15	170
23	FINDS/FRS	ESS SELF STORAGE BROOMFIELD	5702 W 120 AVE BROOMFIELD CO 80020 ***Registry ID:*** *110070003663*	ESE	0.00 / 0.00	-16	176
24	RCRA VSQG	AUTOZONE #4058	6795 W 120TH ST BROOMFIELD CO 80020 ***EPA Handler ID:*** *COR000243428*	W	0.00 / 0.00	40	177
24	FINDS/FRS	AUTOZONE #4058	6795 W 120TH ST BROOMFIELD CO 80020	W	0.00 / 0.00	40	178

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Registry ID: *110070119432*				
25	RCRA NON GEN	AQUA BRIGHT CLEANERS	6650 W 120TH AVE BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD982596488*	WSW	0.00 / 0.00	56	179
25	FINDS/FRS	AQUA BRIGHT CLEANERS	6650 W 120TH AVE BROOMFIELD CO 80020 ***Registry ID:*** *110006489521*	WSW	0.00 / 0.00	56	181
26	ERNS		N 120TH AND MAIN ST BROOMFIELD CO ***NRC Report No:*** *1150525*	W	0.00 / 0.00	53	181
27	SPILLS		102 WILLOW PLACE NORTH BROOMFIELD CO 80020 ***Case No:*** *2011-0812*	WSW	0.00 / 0.00	80	183
28	RCRA NON GEN	EXCALIBUR CLEANERS	6811 W 120TH AVE #B BROOMFIELD CO 80020 ***EPA Handler ID:*** *COR000000794*	W	0.00 / 0.00	41	184
28	FINDS/FRS	EXCALIBUR CLEANERS	6811 WEST 120TH AVENUE B BROOMFIELD CO 80020-2300 ***Registry ID:*** *110002993805*	W	0.00 / 0.00	41	186
28	ICIS	EXCALIBUR CLEANERS	6811 W 120TH AVE BROOMFIELD CO 800202307 ***Registry ID:*** *110002993805*	W	0.00 / 0.00	41	186
28	FED DRYCLEANERS	EXCALIBUR CLEANERS	6811 WEST 120TH AVENUE B BROOMFIELD CO 80020 ***FRS Facility ID:*** *110002993805*	W	0.00 / 0.00	41	186
28	DRYCLEANERS	EXCALIBUR CLEANERS	6811 W 120TH AVE BROOMFIELD CO 80020-2307	W	0.00 / 0.00	41	187
28	AIR PERMITS	EXCALIBUR CLEANERS	6811 W 120TH AVE BROOMFIELD CO 80020-2307	W	0.00 / 0.00	41	187
29	TANKS	R & J Conoco	6800 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *7059* ***Tank Tag | Tank Status:*** *7059-5 | Permanently Closed*	W	0.00 / 0.00	55	191
29	UST	R & J Conoco	6800 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *7059* ***Tank Tag | Tank Status:*** *7059-1 | Permanently Closed, 7059-2 | Permanently Closed, 7059-4 | Permanently Closed, 7059-3 | Permanently Closed*	W	0.00 / 0.00	55	193
29	LST	R & J Conoco	6800 W 120th Ave Broomfield 80020 CO	W	0.00 / 0.00	55	197

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Facility ID: *7059* ***Event ID | Status:*** *1872 | Closed*				
29	LUST TRUST	R & J Conoco	6800 W 120th Ave Broomfield CO 80020	W	0.00 / 0.00	55	210
			Facility ID | Event ID | Release Date: *7059 | 1872 | 3/16/1994*				
30	RCRA VSQG	FENDER MENDERS INC	11955 MAIN ST BROOMFIELD CO 80020	WSW	0.00 / 0.00	71	210
			EPA Handler ID: *COD980958771*				
30	FINDS/FRS	FENDER MENDERS INC	11955 MAIN STREET BROOMFIELD CO 80020-2947 ***Registry ID:*** *110002003821*	WSW	0.00 / 0.00	71	212
30	ICIS	FENDER MENDERS INC	11955 MAIN ST BROOMFIELD CO 800202947 ***Registry ID:*** *110002003821*	WSW	0.00 / 0.00	71	213
30	SWF/LF	Fender Menders	11955 Main Street Broomfield CO	WSW	0.00 / 0.00	71	213
30	AIR PERMITS	FENDER MENDERS INC	11955 MAIN ST BROOMFIELD CO 80020-2947	WSW	0.00 / 0.00	71	214
31	SWF/LF	LAUCK MOTOR COMPANY, INC.	11935 MAIN STREET BROOMFIELD CO	WSW	0.00 / 0.00	78	219
32	TANKS	Broomfield Rental Inc	11950 Quay St Broomfield 80020 CO ***Facility ID:*** *16295* ***Tank Tag | Tank Status:*** *16295-2 | Currently In Use, 16295-1 | Currently In Use*	WSW	0.00 / 0.00	71	220
33	ASBESTOS	ENVIRONMENTAL CONNECTION LLC	111 AGATE WAY BROOMFIELD CO	W	0.00 / 0.00	33	222
34	NPDES	Tasman Geosciences Inc	6855 W 119 Ave Broomfield CO 80020	WSW	0.00 / 0.00	99	222
35	FINDS/FRS	CST METRO LLC DBA CORNER STORE #653	6910 WEST 120TH AVENUE BROOMFIELD CO 80020-2828 ***Registry ID:*** *110001965767*	W	0.00 / 0.00	57	224
35	UST	GPM #4582	6910 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *3168* ***Tank Tag | Tank Status:*** *3168-1 | Currently In Use, 3168-6 | Permanently Closed, 3168-3 | Currently In Use, 3168-5 | Permanently Closed, 3168-3 | Currently In Use, 3168-4 | Permanently Closed, 3168-2 | Currently In Use*	W	0.00 / 0.00	57	224
35	LST	GPM #4582	6910 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *3168* ***Event ID | Status:*** *2857 | Closed, 10747 | Closed, 12757 | Implementing CAP*	W	0.00 / 0.00	57	230

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
35	ICIS	CST METRO LLC DBA CORNER STORE #653	6910 W 120TH AVE BROOMFIELD CO 800202828 ***Registry ID:*** *110001965767*	W	0.00 / 0.00	57	238
35	ASBESTOS	ALPINE DEMOLITION	6910 W. 120TH AVE BROOMFIELD CO	W	0.00 / 0.00	57	238
35	AIR PERMITS	CST METRO LLC DBA CORNER STORE #653	6910 W 120TH AVE BROOMFIELD CO 80020	W	0.00 / 0.00	57	238
35	LUST TRUST	GPM #4582	6910 W 120th Ave Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** *3168 | 12757 | 5/23/2017*	W	0.00 / 0.00	57	245
35	LUST TRUST	GPM #4582	6910 W 120th Ave Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** *3168 | 10747 | 11/18/2008*	W	0.00 / 0.00	57	245
35	LUST TRUST	GPM #4582	6910 W 120th Ave Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** *3168 | 2857 | 9/22/1989*	W	0.00 / 0.00	57	245
36	ASBESTOS	BEAUTIFUL SAVIOR LUTHERAN SCHOOL	6995 WEST 120TH AVENUE BROOMFIELD CO	W	0.00 / 0.00	50	245
37	SPILLS		118TH AVE. & MAIN ST. BROOMFIELD CO ***Case No:*** *2008-0482*	WSW	0.00 / 0.00	85	245
38	FINDS/FRS	LIBERTY CHRISTIAN SCHOOL	5450 WEST 120TH AVENUE BROOMFIELD CO 80020-5913 ***Registry ID:*** *110010693482*	ESE	0.00 / 0.00	-21	246
38	FTTS INSP	LIBERTY CHRISTIAN SCHOOL/BROOMFIELD BAPT	5450 W 120TH AVE BROOMFIELD CO 80020	ESE	0.00 / 0.00	-21	247
38	ICIS	LIBERTY CHRISTIAN SCHOOL	5450 WEST 120TH AVENUE BROOMFIELD CO 80020-5913 ***Registry ID:*** *110010693482*	ESE	0.00 / 0.00	-21	247
39	RCRA NON GEN	R & J AUTO SERVICE INC.	11905 QUAY ST BROOMFIELD CO 80020 ***EPA Handler ID:*** *COR000011882*	WSW	0.00 / 0.00	94	247
39	FINDS/FRS	R & J AUTO SERVICE INC.	11905 QUAY ST BROOMFIELD CO 80020 ***Registry ID:*** *110009565666*	WSW	0.00 / 0.00	94	248
40	FINDS/FRS	NRG BACKUP - KING SOOPERS #86 GEN	12167 SHERIDAN BLVD BROOMFIELD CO 80020 ***Registry ID:*** *110055582739*	E	0.00 / 0.00	-13	249

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
40	NPDES	Broomfield Town Center Buffer	12167 Sheridan Blvd Broomfield CO 80020	E	0.00 / 0.00	-13	250
40	AIR PERMITS	NRG BACKUP - KING SOOPERS #86 GEN	12167 SHERIDAN BLVD BROOMFIELD CO 80020	E	0.00 / 0.00	-13	251
41	FINDS/FRS	PUBLIC STORAGE BROOMFIELD	6800 W 118 AVE BROOMFIELD CO 80020 ***Registry ID:*** *110070073074*	WSW	0.00 / 0.00	86	258
42	SPILLS		1280 EAST FIRST AVE BROOMFIELD CO 80020 ***Case No:*** *2007-0206*	E	0.00 / 0.00	-23	259
43	FINDS/FRS	COURTYARD APARTMENTS	7015 WEST 120TH AVENUE BROOMFIELD CO 80020 ***Registry ID:*** *110037076570*	W	0.00 / 0.00	56	259
43	ICIS	COURTYARD APARTMENTS	7015 WEST 120TH AVENUE BROOMFIELD CO 80020 ***Registry ID:*** *110037076570*	W	0.00 / 0.00	56	260
44	RCRA NON GEN	PRIVATE RESIDENCE	11930 REED ST BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD983789223*	WSW	0.00 / 0.00	79	260
44	FINDS/FRS	PRIVATE RESIDENCE	11930 REED ST BROOMFIELD CO 80020 ***Registry ID:*** *110006490216*	WSW	0.00 / 0.00	79	261
45	ERNS		7050 WEST 120TH AVE SUITE 20 BROOMFIELD CO ***NRC Report No:*** *804702*	W	0.00 / 0.00	58	262
45	SPILLS		7050 WEST 120TH AVE, #20 BROOMFIELD CO ***Case No:*** *2006-657*	W	0.00 / 0.00	58	264
46	NCDL		136 Coral Way Broomfield CO	W	0.00 / 0.00	45	264
47	FINDS/FRS	KING SOOPERS INC - #86 FUEL FACILITY	5275 WEST 120TH AVENUE BROOMFIELD CO 80020-2404 ***Registry ID:*** *110001435064*	E	0.00 / 0.00	-27	265
47	VCP	Broomfield VeterinaryHospital	5275 W. 120th Ave. Broomfield CO 80020	E	0.00 / 0.00	-27	265
47	UST	Broomfield Veterinary Hospital	5275 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *19491* ***Tank Tag | Tank Status:*** *19491-1 | Not Regulated*	E	0.00 / 0.00	-27	266

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
47	LST	Broomfield Veterinary Hospital	5275 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *19491* ***Event ID | Status:*** *11916 | Closed*	E	0.00 / 0.00	-27	267
47	ICIS	BROOMFIELD VETERINARY HOSP	5275 W 120TH AVE BROOMFIELD CO 800202404 ***Registry ID:*** *110001435064*	E	0.00 / 0.00	-27	268
47	UST	King Soopers #86 Fuel Facility	5275 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *19985* ***Tank Tag | Tank Status:*** *19985-1 | Currently In Use, 19985-1 | Currently In Use, 19985-2 | Currently In Use*	E	0.00 / 0.00	-27	268
47	ASBESTOS	AMERICAN DEMOLITION INC. *	5275 W. 120TH AVE BROOMFIELD CO	E	0.00 / 0.00	-27	271
47	ASBESTOS	AMERICAN ABATEMENT, INC.	5275 W. 120TH AVE BROOMFIELD CO	E	0.00 / 0.00	-27	272
47	ASBESTOS	AMERICAN ABATEMENT, INC.	5275 W. 120TH AVE BROOMFIELD CO	E	0.00 / 0.00	-27	272
47	AIR PERMITS	KING SOOPERS INC - #86 FUEL FACILITY	5275 W 120TH AVE BROOMFIELD CO 80020-2404	E	0.00 / 0.00	-27	272
48	NPDES	Academy Place Apartments	7105 W 120th Avenue Broomfield CO 80020	W	0.00 / 0.00	54	296
49	SPILLS		12161 SHERIDAN BLVD BROOMFIELD CO ***Case No:*** *2014-0760*	E	0.00 / 0.00	-13	298
50	ASBESTOS	HAZARDOUS REMEDIATION SERVICES	11999 SAULSBURY ST. BROOMFIELD CO	W	0.00 / 0.00	58	299
51	UST	Broomfield Central Office	5205 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *9903* ***Tank Tag | Tank Status:*** *9903-1 | Permanently Closed, 9903-2 | Permanently Closed, 9903-3 | Currently In Use*	E	0.00 / 0.00	-29	299
51	LST	Broomfield Central Office	5205 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *9903* ***Event ID | Status:*** *12541 | Closed, 4708 | Closed*	E	0.00 / 0.00	-29	302
52	ICIS	7051 W 118 AVE DIRT PILE MOVE	7101 W 118 AVE BROOMFIELD CO 80020	WSW	0.00 / 0.00	95	304
52	FINDS/FRS	7051 W 118 AVE DIRT PILE MOVE	7101 W 118 AVE BROOMFIELD CO 80020	WSW	0.00 / 0.00	95	304

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Registry ID: *110067021332*				
52	ICIS	7051 W 118 AVE DIRT PILE MOVE	7101 W 118 AVE BROOMFIELD CO 80020 ***Registry ID:*** *110067021332*	WSW	0.00 / 0.00	95	305
53	SWF/LF	Sensible Automotive	11972 Teller Street Broomfield CO	W	0.00 / 0.00	63	305
54	RCRA SQG	THE HOME DEPOT - 1524	12169 SHERIDAN BLVD BROOMFIELD CO 80020 ***EPA Handler ID:*** *COR000205070*	E	0.00 / 0.00	-13	305
54	FINDS/FRS	THE HOME DEPOT - 1524	12169 SHERIDAN BLVD BROOMFIELD CO 80020-2459 ***Registry ID:*** *110014376031*	E	0.00 / 0.00	-13	313
54	HAZ GEN	THE HOME DEPOT - 1524	12169 SHERIDAN BLVD BROOMFIELD CO 80020	E	0.00 / 0.00	-13	313
55	FINDS/FRS	PETCO STORE #1411	12163 N SHERIDAN BLVD BROOMFIELD CO 80020 ***Registry ID:*** *110058883891*	E	0.00 / 0.00	-13	314
55	RCRA VSQG	PETCO STORE #1411	12163 N SHERIDAN BLVD BROOMFIELD CO 80020 ***EPA Handler ID:*** *COR000232983*	E	0.00 / 0.00	-13	314
56	ASBESTOS	COLORADO HAZARDOUS ENVIRONMENTAL	165 DAPHNE WAY BROOMFIELD CO	W	0.00 / 0.00	48	316
57	ASBESTOS	ASBESTOS ABATEMENT, INC.	90 EMERALD ST. BROOMFIELD CO	W	0.00 / 0.00	55	317
58	SPILLS		120TH & SHERIDAN PETCO ON THE LOADING DOCK BROOMFIELD CO 80020 ***Case No:*** *2009-0373*	E	0.00 / 0.00	-28	317
58	SPILLS		W. 120TH AVE. & SHERIDAN BLVD. BROOMFIELD CO 80020 ***Case No:*** *2009-0372*	E	0.00 / 0.00	-28	318
58	NPDES	120 Ave ROW	120th Ave and Sheridan Blvd Westminster CO 80031	E	0.00 / 0.00	-28	318
59	TANKS	Aladdin Rental	120th & Teller Broomfield 80020 CO ***Facility ID:*** *17375* ***Tank Tag | Tank Status:*** *17375-1 | Permanently Closed*	W	0.00 / 0.00	61	319
60	COVENANTS	BROOMFIELD PLAZA CLEANERS	CO	E	0.00 / 0.00	0	321

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61	RCRA NON GEN	BROOMFIELD PLAZA CLEANERS	5157 W 120TH BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD981544232*	E	0.00 / 0.00	-17	321
61	RCRA CORRACTS	BROOMFIELD PLAZA CLEANERS	5157 W 120TH BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD981544232*	E	0.00 / 0.00	-17	323
61	FINDS/FRS	BROOMFIELD PLAZA CLEANERS	5157 W 120TH BROOMFIELD CO 80020-5608 ***Registry ID:*** *110032745616*	E	0.00 / 0.00	-17	329
61	AUL	Broomfield Plaza Cleaners	5157 W 120th Ave Broomfield CO 80020	E	0.00 / 0.00	-17	330
61	ICIS	BROOMFIELD PLZ CLNRS	5157 W 120TH AVE BROOMFIELD CO 800205608 ***Registry ID:*** *110032745616*	E	0.00 / 0.00	-17	331
61	FED DRYCLEANERS	BROOMFIELD PLAZA CLEANERS	5157 W 120TH BROOMFIELD CO 80020 ***FRS Facility ID:*** *110032745616*	E	0.00 / 0.00	-17	331
61	DRYCLEANERS	BROOMFIELD PLZ CLNRS	5157 W 120TH AVE BROOMFIELD CO 80020-5608	E	0.00 / 0.00	-17	331
61	DRYCLEANERS	BROOMFIELD PLAZA CLEANERS	5157 W 120TH BROOMFIELD CO 80020	E	0.00 / 0.00	-17	331
61	PRP	BROOMFIELD PLAZA CLEANERS	5157 W 120TH AVE BROOMFIELD CO 80020 ***Site EPA ID:*** *COD980807374*	E	0.00 / 0.00	-17	332
62	SWF/LF	PEERLESS TYRE CO dba PEERLESS TIRES FOR LESS (BROOMFIELD)	11985 TELLER ST BROOMFIELD CO	W	0.00 / 0.00	63	332
63	RCRA NON GEN	PHILLIPS PETROLEUM CO SS# 27674	5195 W 120TH BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD983795477*	E	0.00 / 0.00	-26	333
63	FINDS/FRS	SUNCOR - 2706242	5195 WEST 120TH AVENUE BROOMFIELD CO 80020-5608 ***Registry ID:*** *110021318992*	E	0.00 / 0.00	-26	334
63	UST	Broomfield Plaza 66	5195 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *4057* ***Tank Tag | Tank Status:*** *4057-2 | Currently In Use, 4057-4 | Currently In Use, 4057-1 | Currently In Use, 4057-3 | Currently In Use*	E	0.00 / 0.00	-26	334

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63	ICIS	SUNCOR - 2706242	5195 W. 120TH ST. BROOMFIELD CO 80020 ***Registry ID:*** *110021318992*	E	0.00 / 0.00	-26	338
63	LST	Broomfield Plaza 66	5195 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *4057* ***Event ID | Status:*** *9293 | Closed*	E	0.00 / 0.00	-26	338
63	AIR PERMITS	SUNCOR - 2706242	5195 W. 120TH ST. BROOMFIELD CO 80020	E	0.00 / 0.00	-26	339
64	RCRA NON GEN	CUSTOM INSTRUMENTS	11880 TELLER BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD983799248*	WSW	0.00 / 0.00	75	348
64	FINDS/FRS	CUSTOM INSTRUMENTS	11880 TELLER BROOMFIELD CO 80020 ***Registry ID:*** *110006490458*	WSW	0.00 / 0.00	75	349
65	ALT FUELS	Walgreens - Broomfield, CO #4025	5190 West 120th Ave Broomfield CO 80020 ***ID:*** *195390*	E	0.00 / 0.00	-28	350
66	RCRA NON GEN	PRIVATE RESIDENCE	7230 W 119TH BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD983789207*	W	0.00 / 0.00	68	350
66	FINDS/FRS	PRIVATE RESIDENCE	7230 W 119TH BROOMFIELD CO 80020 ***Registry ID:*** *110006490190*	W	0.00 / 0.00	68	351
67	ASBESTOS	AMERICAN DEMOLITION	7230 W. 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	64	352
68	UST	7-Eleven #38330	7285 W 119th Pl Broomfield 80020 CO ***Facility ID:*** *20391* ***Tank Tag | Tank Status:*** *20391-2 | Currently In Use, 20391-1 | Currently In Use, 20391-2 | Currently In Use*	W	0.00 / 0.00	66	352
68	FINDS/FRS	7-ELEVEN - STORE #38330	7285 W. 119TH PLACE BROOMFIELD CO 80020 ***Registry ID:*** *110070616627*	W	0.00 / 0.00	66	355
68	AIR PERMITS	7-ELEVEN - STORE #38330	7285 W. 119TH PLACE BROOMFIELD CO 80020	W	0.00 / 0.00	66	356
69	RCRA NON GEN	BROOMFIELD MINI STORAGE	11891 TELLER BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD983785627*	WSW	0.00 / 0.00	76	360
69	FINDS/FRS	BROOMFIELD MINI STORAGE	11891 TELLER BROOMFIELD CO 80020-2833 ***Registry ID:*** *110006490127*	WSW	0.00 / 0.00	76	361

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70	RCRA NON GEN	PRIVATE RESIDENCE	11900 UPHAM ST BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD983789181*	W	0.00 / 0.00	72	362
70	FINDS/FRS	PRIVATE RESIDENCE	11900 UPHAM ST BROOMFIELD CO 80020 ***Registry ID:*** *110009563338*	W	0.00 / 0.00	72	362
71	RCRA NON GEN	BENDING WRENCHES	7260 W 119TH PL BROOMFIELD CO 80020 ***EPA Handler ID:*** *COR000226571*	W	0.00 / 0.00	71	363
71	FINDS/FRS	BENDING WRENCHES	7260 W 119TH PL BROOMFIELD CO 80020 ***Registry ID:*** *110044927112*	W	0.00 / 0.00	71	364
71	FINDS/FRS	IN MEMORIAM - IN MEMORIAM CREMATORY	7290 W. 119TH PLACE BROOMFIELD CO 80020 ***Registry ID:*** *110070551326*	W	0.00 / 0.00	71	365
72	SPILLS		7270 W. 120TH AVE. BROOMFIELD CO ***Case No:*** *2005-247*	W	0.00 / 0.00	66	365
72	ASBESTOS	AMERICAN DEMOLITION	7270 W. 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	66	366
73	UST	Jim Paris Tire City	7300 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *14918* ***Tank Tag | Tank Status:*** *14918-3 | Permanently Closed, 14918-1 | Permanently Closed, 14918-2 | Permanently Closed*	W	0.00 / 0.00	68	366
73	LST	Jim Paris Tire City	7300 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *14918* ***Event ID | Status:*** *7584 | Closed, 12937 | Closed*	W	0.00 / 0.00	68	369
73	ASBESTOS	HUDSPETH & ASSOCIATES, INC	7300 W. 120TH BROOMFIELD CO	W	0.00 / 0.00	68	371
73	ASBESTOS	AMERICAN DEMOLITION	7300 W. 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	68	372
73	LUST TRUST	Jim Paris Tire City	7300 W 120th Ave Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** *14918 | 7584 |*	W	0.00 / 0.00	68	372
74	ASBESTOS	AMERICAN DEMOLITION	7330 W. 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	68	372
75	RCRA NON GEN	PRIVATE RESIDENCE	11920 UPHAM ST BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD983789256*	W	0.00 / 0.00	68	372

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75	FINDS/FRS	PRIVATE RESIDENCE	11920 UPHAM ST BROOMFIELD CO 80020 ***Registry ID:*** *110006490225*	W	0.00 / 0.00	68	373
75	FINDS/FRS	7 11 BROOMFIELD	11920 UPHAM ST BROOMFIELD CO 80020 ***Registry ID:*** *110070389415*	W	0.00 / 0.00	68	374
76	ASBESTOS	HUDSPETH & ASSOCIATES, INC	7350 W. 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	70	374
76	ASBESTOS	AMERICAN DEMOLITION	7350 W. 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	70	374
77	SPILLS		170 FLINT WAY BROOMFIELD CO ***Case No:*** *2004-813*	W	0.00 / 0.00	59	375
78	ASBESTOS	REGIONAL ASBESTOS MITIGATION SERVICES	180 FLINT WAY BROOMFIELD CO	W	0.00 / 0.00	59	375
79	ASBESTOS	AMERICAN DEMOLITION	7370 W. 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	71	376
80	RCRA NON GEN	PRIVATE RESIDENCE	7380 W 120TH BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD983789215*	W	0.00 / 0.00	71	376
81	NCDL		220 Flint Way Broomfield CO	W	0.00 / 0.00	57	377
82	FINDS/FRS	120 CONNECTION PROJECT	120 AND UPHAM BROOMFIELD CO 80023 ***Registry ID:*** *110070134734*	W	0.00 / 0.00	72	377
83	FINDS/FRS	MARTINIZING DRY CLEANING	5160 WEST 120TH AVENUE UNIT E WESTMINSTER CO 80020-3305 ***Registry ID:*** *110002005099*	ESE	0.00 / 0.00	-33	377
83	FINDS/FRS	STREETSIDE WOOD OVEN EATERY	5160 WEST 120TH AVENUE UNIT K WESTMINSTER CO 80020-3305 ***Registry ID:*** *110002376116*	ESE	0.00 / 0.00	-33	378
83	RCRA NON GEN	MARTINIZING DRY CLEANING	5160 W 120TH AVE STE E WESTMINSTER CO 80020 ***EPA Handler ID:*** *COR000010264*	ESE	0.00 / 0.00	-33	379
83	ICIS	MARTINIZING DRY CLEANING	5160 W 120TH AVE UNIT E WESTMINSTER CO 800203305 ***Registry ID:*** *110002005099*	ESE	0.00 / 0.00	-33	384

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
83	FED DRYCLEANERS	MARTINIZING DRY CLEANING	5160 WEST 120TH AVENUE UNIT E WESTMINSTER CO 80020 ***FRS Facility ID:*** *110002005099*	ESE	0.00 / 0.00	-33	384
83	DRYCLEANERS	MARTINIZING DRY CLEANING	5160 W 120TH AVE STE E WESTMINSTER CO 80020	ESE	0.00 / 0.00	-33	385
83	DELISTED DRYCLEANERS	MARTINIZING DRY CLEANING	5160 W 120TH AVE UNIT E WESTMINSTER CO 80020-3305	ESE	0.00 / 0.00	-33	385
83	DELISTED DRYCLEANERS	MARTINIZING DRY CLEANING	5160 W 120TH AVE UNIT E WESTMINSTER CO 80020-3305	ESE	0.00 / 0.00	-33	385
83	AIR PERMITS	STREETSIDE WOOD OVEN EATERY	5160 W 120TH AVE UNIT K WESTMINSTER CO 80031	ESE	0.00 / 0.00	-33	386
83	AIR PERMITS	MARTINIZING DRY CLEANING	5160 W 120TH AVE UNIT E WESTMINSTER CO 80020-3305	ESE	0.00 / 0.00	-33	392
84	FINDS/FRS	17866 120 CONNECTION PH 2 STA 1281-012	120 AND US 287 BROOMFIELD CO 80020 ***Registry ID:*** *110064764740*	W	0.00 / 0.00	74	394
84	ICIS	17866 120 CONNECTION PH 2 STA 1281-012	120 AND US 287 BROOMFIELD CO 80020 ***Registry ID:*** *110064764740*	W	0.00 / 0.00	74	395
85	UST	Kmart #7099	5005 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *8302* ***Tank Tag | Tank Status:*** *8302-1 | Permanently Closed*	E	0.00 / 0.00	-26	395
85	AST	JAX Mercantile	5005 W 120th Broomfield 80020 CO 80020 ***Facility ID:*** *20036* ***Tank Tag | Tank Status:*** *20036-1 | Currently In Use*	E	0.00 / 0.00	-26	397
85	LST	Kmart #7099	5005 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *8302* ***Event ID | Status:*** *3106 | Closed*	E	0.00 / 0.00	-26	399
85	ASBESTOS	EARTH SERVICES & ABATEMENT, INC.	5005 W. 120TH AVE BROOMFIELD CO	E	0.00 / 0.00	-26	400
86	SPILLS		135 W. FLINT WAY BROOMFIELD CO 80021- ***Case No:*** *2002-1049*	W	0.00 / 0.00	66	400
87	PRP	MICHAEL RICHMOND	5023 WEST 120TH AVENUE, #169 BROOMFIELD CO 80020	E	0.00 / 0.00	-21	401

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Site EPA ID: *OHN000508204*				
88	SPILLS		165 GARNET ST. BROOMFIELD CO 80020 ***Case No:*** *2021-0605*	W	0.00 / 0.00	66	401
89	CERCLIS LIENS	CHEMICAL HANDLING CORP	11811 UPHAM STREET BROOMFIELD CO 80020 ***EPA ID:*** *COD982598047*	WSW	0.00 / 0.00	84	402
89	CERCLIS	CHEMICAL HANDLING CORP	11811 UPHAM STREET BROOMFIELD CO 80020 ***Site EPA ID:*** *COD982598047*	WSW	0.00 / 0.00	84	402
89	RCRA NON GEN	CHEMICAL HANDLING CORPORATION	11811 UPHAM ST BROOMFIELD CO 80020-2710 ***EPA Handler ID:*** *COD982581050*	WSW	0.00 / 0.00	84	404
89	RCRA NON GEN	CHEMWEST CORPORATION	11811 UPHAM ST UNIT-B BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD982598047*	WSW	0.00 / 0.00	84	450
89	RCRA TSD	CHEMICAL HANDLING CORPORATION	11811 UPHAM ST BROOMFIELD CO 80020-2710 ***EPA Handler ID:*** *COD982581050*	WSW	0.00 / 0.00	84	455
89	RCRA CORRACTS	CHEMICAL HANDLING CORPORATION	11811 UPHAM ST BROOMFIELD CO 80020-2710 ***EPA Handler ID:*** *COD982581050*	WSW	0.00 / 0.00	84	501
89	FINDS/FRS	CHEMICAL HANDLING	11811 UPHAM STREET BROOMFIELD CO 80020-2753 ***Registry ID:*** *110000621505*	WSW	0.00 / 0.00	84	549
89	ICIS	CHEMICAL HANDLING	11811 UPHAM ST BROOMFIELD CO 800202753 ***Registry ID:*** *110000621505*	WSW	0.00 / 0.00	84	550
89	ICIS	CHEMICAL HANDLING	11811 UPHAM STREET BROOMFIELD CO 80020-2753 ***Registry ID:*** *110000621505*	WSW	0.00 / 0.00	84	550
89	SEMS ARCHIVE	CHEMICAL HANDLING CORP	11811 UPHAM STREET BROOMFIELD CO 80020 ***EPA ID:*** *COD982598047*	WSW	0.00 / 0.00	84	551
89	SEMS LIEN	CHEMICAL HANDLING CORP	11811 Upham St. Broomfield, CO 80020 CO ***EPA ID:*** *COD982598047*	WSW	0.00 / 0.00	84	551
89	HAZ CORRACT	CHEMICAL HANDLING CORPORATION	11811 UPHAM ST BROOMFIELD CO 80020	WSW	0.00 / 0.00	84	551
89	HAZ TSD	CHEMICAL HANDLING CORPORATION	11811 UPHAM ST BROOMFIELD CO 80020	WSW	0.00 / 0.00	84	552

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
90	RCRA VSQG	SALLY BEAUTY SUPPLY #10639	4880 W 120TH AVE #100 WESTMINSTER CO 80020 ***EPA Handler ID:*** *COR000252742*	E	0.00 / 0.00	-32	552
91	FINDS/FRS	GOODWILL BROOMFIELD	4775 W 121 AVE BROOMFIELD CO 80020 ***Registry ID:*** *110064771037*	E	0.00 / 0.00	-29	553
91	ICIS	GOODWILL BROOMFIELD	4775 W 121 AVE BROOMFIELD CO 80020 ***Registry ID:*** *110064771037*	E	0.00 / 0.00	-29	554
92	FINDS/FRS	PRIVATE RESIDENCE	7380 W 120TH BROOMFIELD CO 80020 ***Registry ID:*** *110006490207*	W	0.00 / 0.00	84	554
93	UST	Barber's Poultry Inc	4851 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *9133* ***Tank Tag | Tank Status:*** *9133-2 | Permanently Closed, 9133-1 | Permanently Closed*	E	0.00 / 0.00	-37	555
93	LST	Barber's Poultry Inc	4851 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *9133* ***Event ID | Status:*** *3879 | Closed*	E	0.00 / 0.00	-37	557
93	ASBESTOS	AMERICAN ABATEMENT, INC.	4851 W. 120TH AVE BROOMFIELD CO 80020	E	0.00 / 0.00	-37	558
94	FINDS/FRS	COLORADO DEPARTMENT OF TRANSPORTATION	7400 W 120TH AVE BROOMFIELD CO 80020 ***Registry ID:*** *110055926459*	W	0.00 / 0.00	86	558
94	RCRA NON GEN	COLORADO DEPARTMENT OF TRANSPORTATION	7400 W 120TH AVE BROOMFIELD CO 80020 ***EPA Handler ID:*** *COR000230763*	W	0.00 / 0.00	86	559
94	ASBESTOS	AMERICAN DEMOLITION	7400 W. 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	86	560
94	ASBESTOS	CUSTOM ENVIRONMENTAL SERVICES, INC.	7400 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	86	561
94	ASBESTOS	AMERICAN DEMOLITION	7400 W. 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	86	561
95	FINDS/FRS	CONSOLIDATED HARDWOODS	11850 VANCE STREET BROOMFIELD CO 80020-2700 ***Registry ID:*** *110002008700*	WSW	0.00 / 0.00	87	561
95	ICIS	CONSOLIDATED HARDWOODS	11850 VANCE ST BROOMFIELD CO 80020	WSW	0.00 / 0.00	87	562

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			Registry ID: *110002008700*				
95	AIR PERMITS	CONSOLIDATED HARDWOODS	11850 VANCE ST BROOMFIELD CO 80020	WSW	0.00 / 0.00	87	562
96	ASBESTOS	NEZLONI CONSTRUCTION	11975 VANCE ST. BROOMFIELD CO	W	0.00 / 0.00	84	574
97	UST	Broomfield Conoco	Hwy 287 & 120th Ave Broomfield 80020 CO ***Facility ID:*** *4385* ***Tank Tag | Tank Status:*** *4385-3 | Permanently Closed, 4385-1 | Permanently Closed, 4385-2 | Permanently Closed, 4385-4 | Permanently Closed*	W	0.00 / 0.00	83	575
98	ASBESTOS	NEZLONI CONSTRUCTION	11891 VANCE ST. BROOMFIELD CO	W	0.00 / 0.00	85	579
99	ASBESTOS	MDR CORPORATION	165 HEMLOCK WAY BROOMFIELD CO	W	0.00 / 0.00	74	579
100	AST	Grease Monkey #73	7400 W Hwy 287 Broomfield 80020 CO 80020 ***Facility ID:*** *882* ***Tank Tag | Tank Status:*** *882-2 | Currently In Use, 882-1 | Currently In Use*	W	0.00 / 0.00	88	580
101	ASBESTOS	COLORADO HAZARDOUS ENVIRONMENTAL	201 IRIS ST. BROOMFIELD CO	W	0.00 / 0.00	73	582
102	ERNS		4730 WEST 120TH AVE WESTMINSTER CO ***NRC Report No:*** *981351*	E	0.00 / 0.00	-34	582
102	SPILLS		4730 W. 120 AVE. WESTMINSTER CO 80020 ***Case No:*** *2011-0408*	E	0.00 / 0.00	-34	584
103	ASBESTOS	MAJOR ASBESTOS CONTROL, INC.	165 IRIS ST. BROOMFIELD CO	W	0.00 / 0.00	77	585
104	UST	Alexander Concrete Construction	7715 W 119 Pl Broomfield 80020 CO ***Facility ID:*** *6463* ***Tank Tag | Tank Status:*** *6463-2 | Permanently Closed, 6463-1 | Permanently Closed*	W	0.00 / 0.00	97	585
104	LST	Alexander Concrete Construction	7715 W 119 Pl Broomfield 80020 CO ***Facility ID:*** *6463* ***Event ID | Status:*** *17055 | Closed*	W	0.00 / 0.00	97	587
105	ASBESTOS	ASBESTOS ABATEMENT, INC.	1070 W. 1ST AVE. BROOMFIELD CO	W	0.00 / 0.00	84	588

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106	AST	Arapahoe Roofing & Sheet Metal	11936 Colmans Way Broomfield 80020 CO 80020 ***Facility ID:*** *6586* ***Tank Tag | Tank Status:*** *6586-4 | Permanently Closed, 6586-3 | Permanently Closed*	W	0.00 / 0.00	99	588
106	UST	Arapahoe Roofing & Sheet Metal	11936 Colmans Way Broomfield 80020 CO ***Facility ID:*** *6586* ***Tank Tag | Tank Status:*** *6586-1 | Permanently Closed, 6586-2 | Permanently Closed*	W	0.00 / 0.00	99	591
106	LST	Arapahoe Roofing & Sheet Metal	11936 Colmans Way Broomfield 80020 CO ***Facility ID:*** *6586* ***Event ID | Status:*** *11861 | Closed, 11804 | Closed*	W	0.00 / 0.00	99	593
106	ASBESTOS	AMERICAN DEMOLITION	11805 COLMANS WAY BROOMFIELD CO	W	0.00 / 0.00	99	595
106	ASBESTOS	AMERICAN DEMOLITION	11890 VANCE ST. BROOMFIELD CO	W	0.00 / 0.00	99	595
106	ASBESTOS	AMERICAN DEMOLITION	7655 W. 119TH AVE. BROOMFIELD CO	W	0.00 / 0.00	99	595
106	ASBESTOS	AMERICAN DEMOLITION	11936 COLMANS WAY BROOMFIELD CO	W	0.00 / 0.00	99	596
106	ASBESTOS	CUSTOM ENVIRONMENTAL SERVICES, INC.	11936 COLMANS WAY BROOMFIELD CO	W	0.00 / 0.00	99	596
106	ASBESTOS	AMERICAN DEMOLITION	11905 COLMANS WAY BROOMFIELD CO	W	0.00 / 0.00	99	597
107	UST	Murphy USA #7491	4620 W 121st Ave Broomfield 80020 CO ***Facility ID:*** *19234* ***Tank Tag | Tank Status:*** *19234-2 | Currently In Use, 19234-2 | Currently In Use, 19234-1 | Currently In Use*	E	0.00 / 0.00	-38	597
108	FINDS/FRS	WALMART SUPERCENTER #4288	4651 W 121ST AVE BROOMFIELD CO 80020 ***Registry ID:*** *110044937655*	E	0.00 / 0.00	-36	600
108	RCRA SQG	WALMART SUPERCENTER #4288	4651 W 121ST AVE BROOMFIELD CO 80020 ***EPA Handler ID:*** *COR000223016*	E	0.00 / 0.00	-36	601
109	SPILLS		120TH AND VRAIN WESTMINSTER CO ***Case No:*** *2011-0301*	E	0.00 / 0.00	-39	628
110	UST	CSP - Broomfield #49121	7701 W 120th Ave Broomfield 80020 CO	W	0.00 / 0.00	99	629

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Facility ID: *2920* ***Tank Tag | Tank Status:*** *2920-1 | Permanently Closed*				
110	LST	CSP - Broomfield #49121	7701 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *2920* ***Event ID | Status:*** *1500 | Closed*	W	0.00 / 0.00	99	630
110	LUST TRUST	CSP - Broomfield #49121	7701 W 120th Ave Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** *2920 | 1500 | 1/16/1992*	W	0.00 / 0.00	99	632
111	TANKS	Happy Trails RV Inc	7630 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *17097* ***Tank Tag | Tank Status:*** *17097-1 | Permanently Closed*	W	0.00 / 0.00	99	633
112	ASBESTOS	CUSTOM ENVIRONMENTAL SERVICES, INC.	7655 119TH AVE. BROOMFIELD CO	W	0.00 / 0.00	107	634
113	LST	Les Williams Electric	7705 120th Ave Broomfield 80020 CO ***Facility ID:*** *5806* ***Event ID | Status:*** *7017 | Closed*	W	0.00 / 0.00	100	634
113	ASBESTOS	AMERICAN DEMOLITION	7705 W. 120TH BROOMFIELD CO	W	0.00 / 0.00	100	635
114	SPILLS		4551 MAIN ST. WESTMINSTER CO ***Case No:*** *2020-0523*	E	0.00 / 0.00	-45	635
115	RCRA VSQG	A CARING DOCTOR (MINN) P A DBA BANFIELD PET HOSPITAL #5101	4550 MAIN ST STE 100 WESTMINSTER CO 80031 ***EPA Handler ID:*** *COR000241752*	E	0.00 / 0.00	-45	636
115	FINDS/FRS	A CARING DOCTOR (MINN) P A DBA BANFIELD PET HOSPITAL #5101	4550 MAIN ST STE 100 WESTMINSTER CO 80031 ***Registry ID:*** *110069458456*	E	0.00 / 0.00	-45	638
115	NPDES	Bradburn Village West	4550 Main St Westminster CO 80031	E	0.00 / 0.00	-45	638
116	RCRA VSQG	BROOMFIELD MODERN DENTISTRY AND ORTHO	4490 W 121ST AVE STE 7 BROOMFIELD CO 80020 ***EPA Handler ID:*** *COR000222471*	E	0.00 / 0.00	-45	639
116	FINDS/FRS	BROOMFIELD MODERN DENTISTRY AND ORTHO	4490 W 121ST AVE STE 7 BROOMFIELD CO 80020 ***Registry ID:*** *110040443320*	E	0.00 / 0.00	-45	641
117	NPDES	Bradburn Whole Foods	4451 Main St Westminster CO 80031	E	0.00 / 0.00	-49	641

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
117	ALT FUELS	RM WFM BRADBURN	4451 Main St Westminster CO 80031 ***ID:*** *161453*	E	0.00 / 0.00	-49	643
117	SPILLS		4451 MAIN ST. WESTMINSTER CO 80031 ***Case No:*** *2020-0434*	E	0.00 / 0.00	-49	643
118	RCRA NON GEN	PRIVATE RESIDENCE	11800 OLD WADSWORTH BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD983789173*	W	0.00 / 0.00	118	644
119	FINDS/FRS	CLEAR IMAGE PRESS	1370 US HIGHWAY 287 BROOMFIELD CO 80020 ***Registry ID:*** *110038617075*	W	0.00 / 0.00	103	645
120	NPDES	MoonStar Bradburn THS	4420 Main St. Westminister CO 80031	E	0.00 / 0.00	-53	645
121	NPDES	Hope Montessori Academy	4401 W Main St Westminster CO 80031	E	0.00 / 0.00	-53	647
122	FINDS/FRS	BRADBURN PROPERTY	MAIN STREET AND TENNYSON STREET WESTMINSTER CO 80031 ***Registry ID:*** *110070675688*	E	0.00 / 0.00	-55	648
122	FED BROWNFIELDS	Bradburn Property	Main Street and Tennyson Street Westminster CO 80031 ***Acres Property ID:*** *241525*	E	0.00 / 0.00	-55	649
123	DELISTED LST	120TH & WADSWORTH	120TH & WADSWORTH BROOMFIELD CO 80000	W	0.00 / 0.00	112	651
123	DELISTED LST	120TH & OLD WADSWORTH	120TH & OLD WADSWORTH BROOMFIELD CO 80000	W	0.00 / 0.00	112	651
124	UST	Broomfield Sinclair	1405 Hwy 287 Broomfield 80020 CO ***Facility ID:*** *10941* ***Tank Tag | Tank Status:*** *10941-3 | Permanently Closed, 10941-2 | Permanently Closed, 10941-1 | Permanently Closed*	W	0.00 / 0.00	96	651
125	RCRA NON GEN	MANDATORY MAINTENANCE	11986 N WADWORTH BLVD BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD983778176*	W	0.00 / 0.00	119	655
125	FINDS/FRS	MANDATORY MAINTENANCE	11986 N WADWORTH BLVD BROOMFIELD CO 80020 ***Registry ID:*** *110006490010*	W	0.00 / 0.00	119	656
126	FINDS/FRS	SANDALWOOD APARTMENTS	240 MARBLE STREET BROOMFIELD CO 80020-2158 ***Registry ID:*** *110011670717*	W	0.00 / 0.00	76	657

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
126	ICIS	SANDALWOOD APARTMENTS	240 MARBLE STREET BROOMFIELD CO 80020-2158 **Registry ID:** *110011670717*	W	0.00 / 0.00	76	657
127	FINDS/FRS	ROYAL VILLAGE APARTMENTS	245 MARBLE STREET BROOMFIELD CO 80020 **Registry ID:** *110028250372*	W	0.00 / 0.00	73	658
127	ICIS	ROYAL VILLAGE APARTMENTS	245 MARBLE STREET BROOMFIELD CO 80020 **Registry ID:** *110028250372*	W	0.00 / 0.00	73	658
128	NPDES	Cadence Broomfield Senior Living	4275 West 121st Avenue Broomfield CO 80020	E	0.00 / 0.00	-49	659
129	FINDS/FRS	PIT STOPS OF DENVER INC NO 6	1495 US HIGHWAY 287 BROOMFIELD CO 80020 **Registry ID:** *110038609413*	W	0.00 / 0.00	93	660
129	UST	Durango Market LLC	1495 Hwy 287 Broomfield 80020 CO **Facility ID:** *1325* **Tank Tag | Tank Status:** *1325-2 | Permanently Closed, 1325-1 | Permanently Closed*	W	0.00 / 0.00	93	661
129	LST	Durango Market LLC	1495 Hwy 287 Broomfield 80020 CO **Facility ID:** *1325* **Event ID | Status:** *6215 | Closed, 12121 | Closed*	W	0.00 / 0.00	93	663
129	LUST TRUST	Durango Market LLC	1495 Hwy 287 Broomfield CO 80020 **Facility ID | Event ID | Release Date:** *1325 | 12121 | 9/17/2014*	W	0.00 / 0.00	93	667
130	UST	U Gas Um 25	4301 W 120th Ave Broomfield 80020 CO **Facility ID:** *8558* **Tank Tag | Tank Status:** *8558-5 | Permanently Closed, 8558-2 | Permanently Closed, 8558-4 | Permanently Closed, 8558-1 | Permanently Closed, 8558-3 | Permanently Closed*	E	0.00 / 0.00	-53	667
130	LST	U Gas Um 25	4301 W 120th Ave Broomfield 80020 CO **Facility ID:** *8558* **Event ID | Status:** *4539 | Closed*	E	0.00 / 0.00	-53	672
130	VCP	Hensley Oil	4301 W. 120th Ave. Broomfield CO 80020	E	0.00 / 0.00	-53	673
130	VCP	Hensley Oil	4301 W. 120th Ave. Broomfield CO 80020	E	0.00 / 0.00	-53	673
131	ICIS	PARTRIDGE COURT APARTMENTS	1318 WEST 4TH AVENUE BROOMFIELD CO 80020 **Registry ID:** *110028250363*	WNW	0.00 / 0.00	69	674
132	CERCLIS	BROOMFIELD DUPLEX INDOOR AIR	12125 EMERALD LANE BROOMFIELD CO 80020	W	0.00 / 0.00	108	674

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Site EPA ID: *CON000803089*				
132	SEMS ARCHIVE	BROOMFIELD DUPLEX INDOOR AIR	12125 EMERALD LANE BROOMFIELD CO 80020 ***EPA ID:*** *CON000803089*	W	0.00 / 0.00	108	675
133	VCP	Cowboy Cleaners	1305 W 4th Ave Broomfield CO 80020	WNW	0.00 / 0.00	72	676
134	FINDS/FRS	EXQUISITE CLEANERS	1315 WEST 4TH AVENUE BROOMFIELD CO 80020-2021 ***Registry ID:*** *110009559968*	WNW	0.00 / 0.00	72	676
135	RCRA NON GEN	EXQUISITE CLEANERS	1315 W 4TH AVE BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD980957575*	WNW	0.00 / 0.00	72	677
135	SPILLS		1315 W. 4TH AVENUE BROOMFIELD CO 80020- ***Case No:*** *CO99-324*	WNW	0.00 / 0.00	72	678
135	DRYCLEANERS	COWBOY CLEANERS	1315 W 4TH AVE BROOMFIELD CO 80020-2021	WNW	0.00 / 0.00	72	679
135	FED DRYCLEANERS	EXQUISITE CLEANERS	1315 WEST 4TH AVENUE BROOMFIELD CO 80020 ***FRS Facility ID:*** *110009559968*	WNW	0.00 / 0.00	72	679
135	HAZ GEN	EXQUISITE CLEANERS	1315 W 4TH AVE BROOMFIELD CO 80020	WNW	0.00 / 0.00	72	680
136	UST	Hearts Jiffy Stop Inc	1300 Midway Blvd Broomfield 80020 CO ***Facility ID:*** *2431* ***Tank Tag | Tank Status:*** *2431-3 | Permanently Closed, 2431-4 | Permanently Closed, 2431-2 | Permanently Closed, 2431-1 | Permanently Closed*	WNW	0.00 / 0.00	68	680
136	LST	Hearts Jiffy Stop Inc	1300 Midway Blvd Broomfield 80020 CO ***Facility ID:*** *2431* ***Event ID | Status:*** *4660 | Closed*	WNW	0.00 / 0.00	68	684
137	FINDS/FRS	PARTRIDGE COURT APARTMENTS	1318 WEST 4TH AVENUE BROOMFIELD CO 80020 ***Registry ID:*** *110028250363*	WNW	0.00 / 0.00	73	685
138	RCRA NON GEN	SILL TERHAR COLLISION CENTER	1555 FIRST AVE BROOMFIELD CO 80020 ***EPA Handler ID:*** *COR000203448*	W	0.00 / 0.00	86	685
138	RCRA VSQG	SILL-TERHAR MOTORS INC	1555 FIRST AVE BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD031909211*	W	0.00 / 0.00	86	687
138	ICIS	SILL TERHAR MOTORS	1555 W 1ST AVE BROOMFIELD CO	W	0.00 / 0.00	86	690

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			800202130 ***Registry ID:*** *110001428919*				
138	AIR PERMITS	SILL TERHAR MOTORS	1555 W 1ST AVE BROOMFIELD CO 80020	W	0.00 / 0.00	86	690
139	NPDES	Trisonn Center Filing No. 1	Northwest of 120th Avenue and Bradburn Blvd Broomfield CO 80020	E	0.00 / 0.00	-57	700
139	FINDS/FRS	TRISONN CENTER FILING NO. 1	NORTHWEST OF 120TH AVENUE AND BRADBURN BLVD BROOMFIELD CO 80020 ***Registry ID:*** *110070696311*	E	0.00 / 0.00	-57	702
139	NPDES	Trisonn Center Filing No 1, Lot 2 (Chick-Fil-A)	W 120th Ave and Bradburn Blvd Broomfield CO 80020	E	0.00 / 0.00	-57	703
140	NPDES	Bradburn ROW	4190 W 120 Ave Westminster CO 80031	E	0.00 / 0.00	-58	704
141	PRP	SILL TERHAR FORD	JACK TERHAR JR PRESIDENT AND OWNER 1551 US HWY 287 BROOMFIELD CO 80020 ***Site EPA ID:*** *COD980807374*	W	0.00 / 0.00	89	705
142	SPILLS		4 GARDEN CENTER, #100 BROOMSFIELD CO ***Case No:*** *2006-1145*	WNW	0.00 / 0.00	71	706
143	UST	Broomfield Hardware	290 Nickel St Broomfield 80020 CO ***Facility ID:*** *6065* ***Tank Tag | Tank Status:*** *6065-1 | Permanently Closed*	W	0.00 / 0.00	81	706
143	LST	Broomfield Hardware	290 Nickel St Broomfield 80020 CO ***Facility ID:*** *6065* ***Event ID | Status:*** *7340 | Closed*	W	0.00 / 0.00	81	708
144	ERNS		NUMBER 4 GARDEN CENTER SUITE 100 BROOMSFIELD CO 80020 ***NRC Report No:*** *819734*	WNW	0.00 / 0.00	70	709
145	DTNK	Garden Country	4181 W 120th Ave Broomfield 80020 CO	E	0.00 / 0.00	-60	711
145	AST	Garden Country	4181 W 120th Ave Broomfield 80020 CO 80020 ***Facility ID:*** *15919* ***Tank Tag | Tank Status:*** *15919-1 | Currently In Use*	E	0.00 / 0.00	-60	712

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
146	RCRA NON GEN	APPLE MARYS LAUNDRY	300 NICKLE ST UNIT 23 BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD981540982*	WNW	0.00 / 0.00	80	713
146	FINDS/FRS	APPLE MARYS LAUNDRY	300 NICKLE ST UNIT 23 BROOMFIELD CO 80020-2097 ***Registry ID:*** *110006489022*	WNW	0.00 / 0.00	80	715
147	FINDS/FRS	SILL TERHAR MOTORS	1480 WEST 1ST AVENUE BROOMFIELD CO 80020 ***Registry ID:*** *110001428919*	W	0.00 / 0.00	86	715
147	LST	Sill-Terhar Ford	1480 W 1st Ave Broomfield 80020 CO ***Facility ID:*** *13871* ***Event ID | Status:*** *5159 | Closed*	W	0.00 / 0.00	86	716
147	SWF/LF	Sill-TerHar Motors (Mazda)	1480 W 1st Avenue Broomfield CO	W	0.00 / 0.00	86	721
147	LUST TRUST	Sill-Terhar Ford	1480 W 1st Ave Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** *13871 | 5159 | 4/1/1997*	W	0.00 / 0.00	86	722
148	UST	Broomfield Auto Service Center Inc	1st St & W Nickel St Broomfield 80020 CO ***Facility ID:*** *14755* ***Tank Tag | Tank Status:*** *14755-1 | Permanently Closed*	W	0.00 / 0.00	83	722
148	LST	Broomfield Auto Service Center Inc	1st St & W Nickel St Broomfield 80020 CO ***Facility ID:*** *14755* ***Event ID | Status:*** *8018 | Closed*	W	0.00 / 0.00	83	724
149	RCRA NON GEN	EG&G ROCKY FLATS PU&D WHSE	224 COMMERCE ST BROOMFIELD CO 80020 ***EPA Handler ID:*** *COT000644195*	W	0.00 / 0.00	104	725
149	FINDS/FRS	INTERMOUNTAIN COLOR	224 COMMERCE ST BROOMFIELD CO 800202235 ***Registry ID:*** *110023152755*	W	0.00 / 0.00	104	726
149	FINDS/FRS	EG&G ROCKY FLATS PU&D WHSE	224 COMMERCE ST BROOMFIELD CO 80020 ***Registry ID:*** *110003003892*	W	0.00 / 0.00	104	727
149	ICIS	INTERMOUNTAIN COLOR	224 COMMERCE ST BROOMFIELD CO 800202235 ***Registry ID:*** *110023152755*	W	0.00 / 0.00	104	728
149	FINDS/FRS	SIGNATURE OFFSET	224 COMMERCE STREET UNIT 1 BROOMFIELD CO 80020 ***Registry ID:*** *110070347783*	W	0.00 / 0.00	104	728
149	AIR PERMITS	INTERMOUNTAIN COLOR	224 COMMERCE ST BROOMFIELD CO 80020-2235	W	0.00 / 0.00	104	728

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
150	TANKS	Broomfield Gulf	Hwy 285 & Nickel Broomfield 80020 CO ***Facility ID:*** *17565* ***Tank Tag | Tank Status:*** *17565-1 | Permanently Closed*	W	0.00 / 0.00	89	731
151	DELISTED LST	287 & NICKEL	287 & NICKEL BROOMFIELD CO 80000	W	0.00 / 0.00	90	732
152	RCRA VSQG	ALTEC AIR LLC	226 A COMMERCE ST BROOMFIELD CO 80020-2235 ***EPA Handler ID:*** *COR000207837*	W	0.00 / 0.00	101	732
152	FINDS/FRS	PUREGAS LLC	226 A COMMERCE ST BROOMFIELD CO 80020-2235 ***Registry ID:*** *110017217368*	W	0.00 / 0.00	101	737
152	NPDES	Altec Air	266A Commerce St Broomfield CO 80020	W	0.00 / 0.00	101	738
153	AST	Sunbelt Rentals Pc 543	12055 Perry St Broomfield 80020 CO 80020 ***Facility ID:*** *14767* ***Tank Tag | Tank Status:*** *14767-1 | Permanently Closed, 14767-2 | Permanently Closed, 14767-1 | Permanently Closed, 14767-1 | Permanently Closed, 14767-2 | Permanently Closed, 14767-2 | Permanently Closed, 14767-1 | Permanently Closed, 14767-2 | Permanently Closed*	E	0.00 / 0.00	-59	739
153	TANKS	Sunbelt Rentals Pc 543	12055 Perry St Broomfield 80020 CO ***Facility ID:*** *14767* ***Tank Tag | Tank Status:*** *14767-3 | Currently In Use*	E	0.00 / 0.00	-59	745
153	LST	Sunbelt Rentals Pc 543	12055 Perry St Broomfield 80020 CO ***Facility ID:*** *14767* ***Event ID | Status:*** *12180 | Closed*	E	0.00 / 0.00	-59	747
154	UST	Broomfield Fueling Station	1600 Hwy 287 Broomfield 80020 CO ***Facility ID:*** *8734* ***Tank Tag | Tank Status:*** *8734-3 | Permanently Closed, 8734-2 | Permanently Closed, 8734-1 | Permanently Closed*	W	0.00 / 0.00	90	748
154	LST	Broomfield Fueling Station	1600 Hwy 287 Broomfield 80020 CO ***Facility ID:*** *8734* ***Event ID | Status:*** *9507 | Closed*	W	0.00 / 0.00	90	751
154	LUST TRUST	Broomfield Fueling Station	1600 Hwy 287 Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** *8734 | 9507 | 5/14/2000*	W	0.00 / 0.00	90	755
155	RCRA NON GEN	INTREX CORPORATION	175 COMMERCE ST BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD983800210*	W	0.00 / 0.00	111	755

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
155	FINDS/FRS	INTREX CORPORATION	175 COMMERCE ST BROOMFIELD CO 80020 **Registry ID:** *110006490519*	W	0.00 / 0.00	111	756
155	SWF/LF	The Bonneville Shop	175 Commerce St Broomfield CO	W	0.00 / 0.00	111	757
156	FINDS/FRS	CONOCO	1601 US HIGHWAY 287 BROOMFIELD CO 80020 **Registry ID:** *110038618975*	W	0.00 / 0.00	89	758
156	UST	Conoco #06370	1601 Hwy 287 Broomfield 80020 CO **Facility ID:** *10255* **Tank Tag | Tank Status:** *10255-2 | Permanently Closed, 10255-1 | Permanently Closed*	W	0.00 / 0.00	89	758
156	LST	Conoco #06370	1601 Hwy 287 Broomfield 80020 CO **Facility ID:** *10255* **Event ID | Status:** *548 | Closed*	W	0.00 / 0.00	89	760
156	LUST TRUST	Conoco #06370	1601 Hwy 287 Broomfield CO 80020 **Facility ID | Event ID | Release Date:** *10255 | 548 | 7/19/1989*	W	0.00 / 0.00	89	773
157	FINDS/FRS	BROOMFIELD AUTO BODY INC	185 COMMERCE STREET BROOMFIELD CO 80020-2243 **Registry ID:** *110001394134*	W	0.00 / 0.00	108	773
157	ICIS	BROOMFIELD AUTO BODY INC	185 COMMERCE ST BROOMFIELD CO 800202243 **Registry ID:** *110001394134*	W	0.00 / 0.00	108	774
157	SWF/LF	Broomfield Auto Body Inc	185 Commerce St Broomfield CO	W	0.00 / 0.00	108	774
157	AIR PERMITS	BROOMFIELD AUTO BODY INC	185 COMMERCE ST BROOMFIELD CO 80020	W	0.00 / 0.00	108	775
158	PRP	BROOMFIELD AUTO BODY INC	187 COMMERCE ST PO BOX 695 BROOMFIELD CO 80038 **Site EPA ID:** *COD980807374*	W	0.00 / 0.00	108	784
159	FINDS/FRS	TARGET STORE #951	1660 W MIDWAY BLVD BROOMFIELD CO 80020 **Registry ID:** *110015850293*	WNW	0.00 / 0.00	88	784
159	RCRA NON GEN	TARGET STORE #951	1660 W MIDWAY BLVD BROOMFIELD CO 80020 **EPA Handler ID:** *CO0000324228*	WNW	0.00 / 0.00	88	785
160	FINDS/FRS	OXFORD RECYCLING - PORTABLE TUB GRINDER	225 COMMERCE BROOMFIELD CO 80020 **Registry ID:** *110064519427*	W	0.00 / 0.00	96	787

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
160	FINDS/FRS	OXFORD RECYCLING INC	225 COMMERCE BROOMFIELD CO 80020 ***Registry ID:*** *110063922796*	W	0.00 / 0.00	96	787
160	ICIS	OXFORD RECYCLING INC	225 COMMERCE BROOMFIELD CO 80020 ***Registry ID:*** *110063922796*	W	0.00 / 0.00	96	788
160	AIR PERMITS	OXFORD RECYCLING INC	225 COMMERCE BROOMFIELD CO 80020	W	0.00 / 0.00	96	788
161	FINDS/FRS	NICKEL ST STORM BORE	INDUSTRIAL LN AND NICKEL ST BROOMFIELD CO 80020 ***Registry ID:*** *110064751692*	W	0.00 / 0.00	96	800
161	ICIS	NICKEL ST STORM BORE	INDUSTRIAL LN AND NICKEL ST BROOMFIELD CO 80020 ***Registry ID:*** *110064751692*	W	0.00 / 0.00	96	801
162	ERNS		4175 WEST 120TH AVE BROOMFIELD CO ***NRC Report No:*** *573138*	E	0.00 / 0.00	-62	801
162	RCRA NON GEN	BP FACILITY #28076	4175 W 120TH AVE BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD983788159*	E	0.00 / 0.00	-62	803
162	FINDS/FRS	AMOCO GAS STA NO 3051	4175 W 120TH AVE 120TH AVE & PERRY BROOMFIELD CO 80020-5307 ***Registry ID:*** *110021318947*	E	0.00 / 0.00	-62	806
162	FINDS/FRS	TWIN STAR ENERGY - TSE #721	4175 WEST 120TH AVENUE BROOMFIELD CO 80020-5307 ***Registry ID:*** *110006490154*	E	0.00 / 0.00	-62	806
162	HMIRS		4175 W 120TH AVE BROOMFIELD CO	E	0.00 / 0.00	-62	807
162	UST	Twin Star Energy #521	4175 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *6479* ***Tank Tag | Tank Status:*** *6479-2 | Permanently Closed, 6479-6 | Currently In Use, 6479-5 | Currently In Use, 6479-3 | Permanently Closed, 6479-1 | Permanently Closed, 6479-4 | Currently In Use*	E	0.00 / 0.00	-62	809
162	LST	Twin Star Energy #521	4175 W 120th Ave Broomfield 80020 CO ***Facility ID:*** *6479* ***Event ID | Status:*** *2135 | Closed*	E	0.00 / 0.00	-62	814
162	SPILLS		4175 W 120TH AVE. BROOMFIELD CO 80020- ***Case No:*** *2001-284*	E	0.00 / 0.00	-62	817

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
162	HMIRS		4175 W 120TH AVE BROOMFIELD CO	E	0.00 / 0.00	-62	817
162	HAZ GEN	BP SS 3051	4175 W 120TH AVE BROOMFIELD CO 800205307	E	0.00 / 0.00	-62	819
162	AIR PERMITS	TWIN STAR ENERGY - TSE #721	4175 W 120TH AVE BROOMFIELD CO 80020	E	0.00 / 0.00	-62	819
162	LUST TRUST	Twin Star Energy #521	4175 W 120th Ave Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** *6479 | 2135 | 1/11/1991*	E	0.00 / 0.00	-62	822
163	SWF/LF	Broomfield Auto Service Center, Inc. dba Broomfield Auto Service	137 Nickel Street Broomfield CO	W	0.00 / 0.00	87	822
164	RCRA NON GEN	BROOMFIELD--CITY OF GARAGE	225 COMMERCE ST BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD981552094*	W	0.00 / 0.00	102	822
164	FINDS/FRS	BROOMFIELD--CITY OF GARAGE	225 COMMERCE ST BROOMFIELD CO 80020 ***Registry ID:*** *110009561045*	W	0.00 / 0.00	102	825
164	UST	City Of Broomfield Maintenance Facility	225 Commerce St Broomfield 80020 CO ***Facility ID:*** *8837* ***Tank Tag | Tank Status:*** *8837-3 | Permanently Closed, 8837-1 | Permanently Closed, 8837-2 | Permanently Closed*	W	0.00 / 0.00	102	825
164	LST	City Of Broomfield Maintenance Facility	225 Commerce St Broomfield 80020 CO ***Facility ID:*** *8837* ***Event ID | Status:*** *6219 | Closed*	W	0.00 / 0.00	102	829
164	SWF/LF	Broomfield Recycle Center Tree Drop Off Site	225 Commerce St Broomfield CO	W	0.00 / 0.00	102	830
164	RECYCLING	City of Broomfield Recycle Center Tree Drop off Site	225 Commerce St Broomfield CO 80020 CO 80020	W	0.00 / 0.00	102	830
164	AIR PERMITS	OXFORD RECYCLING - PORTABLE TUB GRINDER	225 COMMERCE ST BROOMFIELD CO 80020	W	0.00 / 0.00	102	831
165	NPDES	Bradburn Residential Owners Association	4050 W 118 Pl Westminster CO 80031	E	0.00 / 0.00	-56	852
166	LST	Dick Howe	155 Commerce St Broomfield 80020 CO	W	0.00 / 0.00	120	853

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Facility ID: *12787* ***Event ID | Status:*** *2978 | Closed*				
166	SWF/LF	East of Sweden	155 Commerce Street Broomfield CO	W	0.00 / 0.00	120	855
166	LUST TRUST	Dick Howe	155 Commerce St Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** *12787 | 2978 | 5/5/1994*	W	0.00 / 0.00	120	855
167	FINDS/FRS	BROOMFIELD PARKS AND RECREATION	205 COMMERCE STREET NUMBER 6\GARDEN CENTER PO 1415 BROOMFIELD CO 80020-2237 ***Registry ID:*** *110011677097*	W	0.00 / 0.00	106	855
167	SPILLS		205 COMMERCE BROOMFIELD CO ***Case No:*** *2004-360*	W	0.00 / 0.00	106	856
167	SWF/LF	Fine Tuned Auto	205 Commerce Street Broomfield CO	W	0.00 / 0.00	106	857
168	FINDS/FRS	SUPERVAC MANUF.	165 COMMERCE ST BROOMFIELD CO 800202243 ***Registry ID:*** *110062704060*	W	0.00 / 0.00	118	858
168	SWF/LF	All Seasons 4X4 & Auto Repair LLC	165 Commerce Street, Suite B Broomfield CO	W	0.00 / 0.00	118	858
169	SPILLS		12035 N. PERRY ST. #330 - SHURGUARD STORAGE BROOMFIELD CO 80020- ***Case No:*** *2002-235*	E	0.00 / 0.00	-63	859
170	SPILLS		PERRY & 120TH AVE; NW CORNER 2ND LOT BROOMFIELD CO ***Case No:*** *CO94-105*	E	0.00 / 0.00	-66	859
171	SPILLS		12205 N. PERRY ST. #323 BROOMFIELD CO 80020- ***Case No:*** *2001-545*	E	0.00 / 0.00	-58	860
172	SPILLS		60 GARDEN CENTER BROOMFIELD CO 80020 ***Case No:*** *2008-0557*	WNW	0.00 / 0.00	68	861
173	UST	Coscan Inc	2100 Industrial Ln Broomfield 80020 CO ***Facility ID:*** *5095* ***Tank Tag | Tank Status:*** *5095-1 | Permanently Closed*	W	0.00 / 0.00	97	862
173	LST	Coscan Inc	2100 Industrial Ln Broomfield 80020 CO ***Facility ID:*** *5095* ***Event ID | Status:*** *1660 | Closed*	W	0.00 / 0.00	97	863

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174	PRP	ROCKY MOUNTAIN CHEMICAL LABORATORY	80 GARDEN OFFICE CENTER BROOMFIELD CO 80020 ***Site EPA ID:*** *COD980718985*	WNW	0.00 / 0.00	77	864
175	RCRA NON GEN	PHILLIPS PETROLEUM CO SS# 27244	1760 W MIDWAY BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD983795204*	WNW	0.00 / 0.00	96	865
175	FINDS/FRS	SUNCOR - 2706174	1760 WEST MIDWAY BOULEVARD BROOMFIELD CO 80020-2043 ***Registry ID:*** *110001390726*	WNW	0.00 / 0.00	96	866
175	UST	Midway 66	1760 W Midway Blvd Broomfield 80020 CO ***Facility ID:*** *9123* ***Tank Tag | Tank Status:*** *9123-1 | Currently In Use, 9123-3 | Currently In Use, 9123-2 | Currently In Use, 9123-4 | Currently In Use*	WNW	0.00 / 0.00	96	866
175	SPILLS		1760 W. MIDWAY BROOMFIELD CO ***Case No:*** *2005-024*	WNW	0.00 / 0.00	96	870
175	LST	Midway 66	1760 W Midway Blvd Broomfield 80020 CO ***Facility ID:*** *9123* ***Event ID | Status:*** *7231 | Closed, 5815 | Implementing CAP*	WNW	0.00 / 0.00	96	871
175	AIR PERMITS	SUNCOR - 2706174	1760 W MIDWAY BLVD BROOMFIELD CO 80020	WNW	0.00 / 0.00	96	885
175	LUST TRUST	Midway 66	1760 W Midway Blvd Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** *9123 | 5815 | 3/2/1995*	WNW	0.00 / 0.00	96	896
176	UST	Huskey Service Station	1765 Midway Blvd Broomfield 80020 CO ***Facility ID:*** *2416* ***Tank Tag | Tank Status:*** *2416-1 | Permanently Closed, 2416-2 | Permanently Closed*	WNW	0.00 / 0.00	90	896
176	LST	Huskey Service Station	1765 Midway Blvd Broomfield 80020 CO ***Facility ID:*** *2416* ***Event ID | Status:*** *2543 | Closed*	WNW	0.00 / 0.00	90	898
177	FINDS/FRS	GARDEN CENTER APARTMENTS	70 GARDEN CENTER BROOMFIELD CO 80020 ***Registry ID:*** *110028250498*	WNW	0.00 / 0.00	73	899
177	ICIS	GARDEN CENTER APARTMENTS	70 GARDEN CENTER BROOMFIELD CO 80020 ***Registry ID:*** *110028250498*	WNW	0.00 / 0.00	73	900
178	UST	Midway Conoco	US 287 & Midway Blvd Broomfield 80020 CO ***Facility ID:*** *4388* ***Tank Tag | Tank Status:*** *4388-2 | Permanently Closed, 4388-1 | Permanently Closed, 4388-4 | Permanently Closed, 4388-3 | Permanently Closed*	WNW	0.00 / 0.00	94	900

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178	TANKS	Midway Conoco	US 287 & Midway Blvd Broomfield 80020 CO ***Facility ID:*** *4388* ***Tank Tag | Tank Status:*** *4388-5 | Permanently Closed*	WNW	0.00 / 0.00	94	904
178	TANKS	Broomfield Standard	Hwy 287 & Midway Broomfield 80020 CO ***Facility ID:*** *17477* ***Tank Tag | Tank Status:*** *17477-1 | Permanently Closed*	WNW	0.00 / 0.00	94	906
179	NPDES	Bell Bradburn	11900 Newton St Westminster CO 80031	E	0.00 / 0.00	-66	907
180	RCRA NON GEN	EQUILON ENTERPRISES LLC DBA SHELL OIL	425 HWY 287 SHELL STATION SAP 120206 BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD983788142*	WNW	0.00 / 0.00	97	908
180	FINDS/FRS	CIRCLE K STORE # 2709873	425 US HIGHWAY 287 BROOMFIELD CO 800202070 ***Registry ID:*** *110009563061*	WNW	0.00 / 0.00	97	911
180	TANKS	Circle K Store #2709873	425 N Hwy 287 Broomfield 80020 CO ***Facility ID:*** *6571* ***Tank Tag | Tank Status:*** *6571-9 | Permanently Closed*	WNW	0.00 / 0.00	97	912
180	UST	Circle K Store #2709873	425 N Hwy 287 Broomfield 80020 CO ***Facility ID:*** *6571* ***Tank Tag | Tank Status:*** *6571-5 | Permanently Closed, 6571-4 | Permanently Closed, 6571-1 | Permanently Closed, 6571-6 | Currently In Use, 6571-8 | Currently In Use, 6571-3 | Permanently Closed, 6571-7 | Currently In Use, 6571-2 | Permanently Closed*	WNW	0.00 / 0.00	97	913
180	LST	Circle K Store #2709873	425 N Hwy 287 Broomfield 80020 CO ***Facility ID:*** *6571* ***Event ID | Status:*** *11429 | Closed, 2345 | Closed, 2411 | Closed, 10088 | Closed, 2413 | Closed*	WNW	0.00 / 0.00	97	920
180	FINDS/FRS	EQUILON ENTERPRISES LLC DBA SHELL OIL	425 HWY 287 BROOMFIELD CO 80020 ***Registry ID:*** *110064106872*	WNW	0.00 / 0.00	97	929
180	ICIS	CIRCLE K STORE # 2709873	425 US HIGHWAY 287 # 26 BROOMFIELD CO 800202070 ***Registry ID:*** *110009563061*	WNW	0.00 / 0.00	97	930
180	AIR PERMITS	CIRCLE K STORE # 2709873	425 US HIGHWAY 287 BROOMFIELD CO 80020	WNW	0.00 / 0.00	97	930
180	LUST TRUST	Circle K Store #2709873	425 N Hwy 287 Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** *6571 | 2345 | 4/12/1994*	WNW	0.00 / 0.00	97	936
180	LUST TRUST	Circle K Store #2709873	425 N Hwy 287 Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** *6571 | 11429 | 3/31/2011*	WNW	0.00 / 0.00	97	937

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
180	LUST TRUST	Circle K Store #2709873	425 N Hwy 287 Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** *6571 | 10088 | 5/22/2006*	WNW	0.00 / 0.00	97	937
180	ERNS		425 US HWY 287 BROOMFIELD CO ***NRC Report No:*** *1304765*	WNW	0.00 / 0.00	97	937
181	LST	Turnpike Construction	570 Hwy 287 Broomfield 80020 CO ***Facility ID:*** *14091* ***Event ID | Status:*** *723 | Closed*	WNW	0.00 / 0.00	82	939
182	FINDS/FRS	A-B PETROLEUM, INC. #31	525 US HIGHWAY 287 BROOMFIELD CO 800201733 ***Registry ID:*** *110002436016*	WNW	0.00 / 0.00	90	940
182	UST	A-B Petroleum #31	525 Hwy 287 Broomfield 80020 CO ***Facility ID:*** *3405* ***Tank Tag | Tank Status:*** *3405-3 | Permanently Closed, 3405-1 | Permanently Closed, 3405-2 | Permanently Closed*	WNW	0.00 / 0.00	90	940
182	TANKS	A-B Petroleum #31	525 Hwy 287 Broomfield 80020 CO ***Facility ID:*** *3405* ***Tank Tag | Tank Status:*** *3405-4 | Permanently Closed*	WNW	0.00 / 0.00	90	943
182	LST	A-B Petroleum #31	525 Hwy 287 Broomfield 80020 CO ***Facility ID:*** *3405* ***Event ID | Status:*** *12552 | Closed, 4950 | Closed, 8003 | Closed, 4947 | Closed*	WNW	0.00 / 0.00	90	945
182	AIR PERMITS	A-B PETROLEUM, INC. #31	525 US HIGHWAY 287 BROOMFIELD CO 80020-1733	WNW	0.00 / 0.00	90	949
182	LUST TRUST	A-B Petroleum #31	525 Hwy 287 Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** *3405 | 4947 | 6/26/1991*	WNW	0.00 / 0.00	90	955
182	LUST TRUST	A-B Petroleum #31	525 Hwy 287 Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** *3405 | 12552 | 6/17/2016*	WNW	0.00 / 0.00	90	955
183	ERNS		HWY 287 & 5TH AVE BROOMFIELD CO ***NRC Report No:*** *812167*	WNW	0.00 / 0.00	79	955
183	SPILLS		HWY 287 AT 5TH AVENUE BROOMFIELD CO 80020 ***Case No:*** *2006-876*	WNW	0.00 / 0.00	79	957
184	NPDES	East Bradburn	3718 W 119 Ct Westminster CO 80031	E	0.00 / 0.00	-65	958
185	FINDS/FRS	SOUTHLAND 7 11 NO 18671	1951 WEST 5TH AVENUE BROOMFIELD CO 80020-1636	WNW	0.00 / 0.00	80	959

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Registry ID: *110001391379*				
185	UST	7-Eleven #18671	1951 W 5th Ave Broomfield 80020 CO ***Facility ID:*** *9181* ***Tank Tag | Tank Status:*** *9181-1 | Permanently Closed, 9181-3 | Permanently Closed, 9181-2 | Permanently Closed, 9181-4 | Permanently Closed*	WNW	0.00 / 0.00	80	959
185	LST	7-Eleven #18671	1951 W 5th Ave Broomfield 80020 CO ***Facility ID:*** *9181* ***Event ID | Status:*** *9285 | Closed, 1696 | Closed, 1704 | Closed, 8213 | Closed*	WNW	0.00 / 0.00	80	964
185	SPILLS		7-ELEVEN, 1951 W. 5TH AVENUE BROOMFIELD CO ***Case No:*** *CO95-205*	WNW	0.00 / 0.00	80	967
185	LUST TRUST	7-Eleven #18671	1951 W 5th Ave Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** *9181 | 1704 | 5/19/1995*	WNW	0.00 / 0.00	80	968
186	RCRA NON GEN	STORAGE TECHNOLOGY CORPORATION	2115 ABBOT ST & OTHERS BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD000644211*	W	0.00 / 0.00	100	968
186	FINDS/FRS	STORAGE TECHNOLOGY CORPORATION	2115 ABBOT ST & OTHERS BROOMFIELD CO 80020 ***Registry ID:*** *110008297333*	W	0.00 / 0.00	100	969
187	RCRA NON GEN	CENTURY 1 CHEVROLET	2005 MIDWAY BLVD BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD002802767*	WNW	0.00 / 0.00	89	969
187	FINDS/FRS	CENTURY 1 CHEVROLET	2005 MIDWAY BLVD BROOMFIELD CO 80020-7183 ***Registry ID:*** *110002962731*	WNW	0.00 / 0.00	89	971
187	VCP	Park Plaza Midway	2005 West Midway Boulevard Broomfield CO 80020	WNW	0.00 / 0.00	89	971
187	LST	Park Plaza Midway	2005 Midway Blvd Broomfield 80020 CO ***Facility ID:*** *18446* ***Event ID | Status:*** *10558 | Closed*	WNW	0.00 / 0.00	89	972
187	SWF/LF	Mag-Co Car Care	2005 W Midway Boulevard # E Broomfield CO	WNW	0.00 / 0.00	89	973
187	SWF/LF	SCHLEMKO ENTERPRISES dba ROCKY MOUNTAIN TIRE & AUTO	2005 W MIDWAY BLVD BROOMFIELD CO	WNW	0.00 / 0.00	89	973
188	RCRA NON GEN	SILL-TERHAR MOTORS INC	190 ALTER ST BROOMFIELD CO 80020 ***EPA Handler ID:*** *COR000203869*	W	0.00 / 0.00	103	974

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
188	FINDS/FRS	SILL TERHAR MOTORS INCORPORATED	190 ALTER STREET BROOMFIELD CO 80020-1678 ***Registry ID:*** *110012542454*	W	0.00 / 0.00	103	978
188	SWF/LF	Sill-TerHar Motors Ford	190 Alter Street Broomfield CO	W	0.00 / 0.00	103	979
188	HAZ GEN	SILL-TERHAR MOTORS INC	190 ALTER ST BROOMFIELD CO 80020	W	0.00 / 0.00	103	980
189	RCRA NON GEN	WEJ-IT CORPORATION	500 ALTER ST BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD007065899*	WNW	0.00 / 0.00	83	980
189	FINDS/FRS	WEJ-IT CORPORATION	500 ALTER ST BROOMFIELD CO 80020 ***Registry ID:*** *110002963311*	WNW	0.00 / 0.00	83	981
189	PRP	WEJ IT CORP	JAMES S MACHEN VICE PRESIDENT OF MANUFACTURING 500 ALTER ST BROOMFIELD CO 80020 ***Site EPA ID:*** *COD980499248*	WNW	0.00 / 0.00	83	982
190	RCRA VSQG	SVE AUTOBODY	445-B ALTER ST BROOMFIELD CO 80020-1683 ***EPA Handler ID:*** *COR000004622*	WNW	0.00 / 0.00	87	982
190	FINDS/FRS	SVE AUTOBODY	445-B ALTER ST BROOMFIELD CO 80020 ***Registry ID:*** *110045448770*	WNW	0.00 / 0.00	87	986
191	RCRA NON GEN	SUN CHEMICAL CORP - GPI DIVISION	2135 ABBOTT AVE BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD085277754*	W	0.00 / 0.00	102	987
191	FINDS/FRS	SUN CHEMICAL CORP - GPI DIVISION	2135 ABBOTT AVE BROOMFIELD CO 80020 ***Registry ID:*** *110002969084*	W	0.00 / 0.00	102	989
192	SWF/LF	Sill-TerHar Volvo, Jaguar, Lamborghini, Aston Martin	125 Alter Street Broomfield CO	W	0.00 / 0.00	104	989
193	FINDS/FRS	SVE OPERATING CO DBA SVE AUTOBODY	465 ALTER ST BROOMFIELD CO 800201683 ***Registry ID:*** *110043679800*	WNW	0.00 / 0.00	87	990
193	ICIS	SVE OPERATING CO DBA SVE AUTOBODY	465 ALTER ST BROOMFIELD CO 800201683 ***Registry ID:*** *110043679800*	WNW	0.00 / 0.00	87	990
193	SWF/LF	Autosport Werks	465 Alter Street, Unit B Broomfield CO	WNW	0.00 / 0.00	87	991

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193	SWF/LF	SVE Autobody	465 Alter Street, Unit A Broomfield CO	WNW	0.00 / 0.00	87	991
193	AIR PERMITS	SVE OPERATING CO DBA SVE AUTOBODY	465 ALTER ST BROOMFIELD CO 80020	WNW	0.00 / 0.00	87	992
194	FINDS/FRS	BESTOP INC	2100 WEST MIDWAY BOULEVARD BROOMFIELD CO 80020-7115 ***Registry ID:*** *110012212373*	WNW	0.00 / 0.00	104	997
194	ICIS	BESTOP, INC.	2100 W MIDWAY BLVD BROOMFIELD CO 800201626 ***Registry ID:*** *110012212373*	WNW	0.00 / 0.00	104	998
194	AIR PERMITS	BESTOP, INC.	2100 W MIDWAY BLVD BROOMFIELD CO 80020-1626	WNW	0.00 / 0.00	104	998
195	RCRA VSQG	COLORADO COLLISION REPAIR INC	2007 W MIDWAY BLVD BROOMFIELD CO 80020 ***EPA Handler ID:*** *COR000223164*	WNW	0.00 / 0.00	88	1008
195	FINDS/FRS	COLORADO COLLISION REPAIR INC	2007 WEST MIDWAY BOULEVARD BROOMFIELD CO 80020-1624 ***Registry ID:*** *110001395678*	WNW	0.00 / 0.00	88	1010
195	ICIS	COLORADO COLLISION REPAIR INC	2007 W MIDWAY BLVD BROOMFIELD CO 800201624 ***Registry ID:*** *110001395678*	WNW	0.00 / 0.00	88	1010
195	SWF/LF	Colorado Collision Repair, Inc.	2007 W. Midway Blvd. Broofield CO	WNW	0.00 / 0.00	88	1010
195	AIR PERMITS	COLORADO COLLISION REPAIR INC	2007 W MIDWAY BLVD BROOMFIELD CO 80020	WNW	0.00 / 0.00	88	1011
196	RCRA NON GEN	B AND B RADIATOR	555 ALTER ST UNIT 9-11 BROOMFIELD CO 80020 ***EPA Handler ID:*** *COR000205237*	WNW	0.00 / 0.00	87	1020
196	RCRA NON GEN	A-1 CAR CARE INC	555 ALTER ST UNIT 1 BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD982595308*	WNW	0.00 / 0.00	87	1022
196	RCRA NON GEN	AAA RADIATOR & AUTO SERVICE	555 ALTER #7 BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD983773946*	WNW	0.00 / 0.00	87	1023

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196	RCRA NON GEN	VELIE CIRCUITS OF COLORADO INC	555 ALTER ST UNIT 19 BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD177307311*	WNW	0.00 / 0.00	87	1024
196	FINDS/FRS	BANDB RADIATOR	555 ALTER ST UNIT 9-11 BROOMFIELD CO 80020-7110 ***Registry ID:*** *110014366382*	WNW	0.00 / 0.00	87	1026
196	FINDS/FRS	MCCUTCHEN MFG INC	555 ALTER STREET UNIT 15 BROOMFIELD CO 80020-7110 ***Registry ID:*** *110010291157*	WNW	0.00 / 0.00	87	1027
196	FINDS/FRS	VELIE CIRCUITS OF COLORADO INCORPORATED	555 ALTER STREET UNIT 19 BROOMFIELD CO 80020-7110 ***Registry ID:*** *110002972613*	WNW	0.00 / 0.00	87	1028
196	FINDS/FRS	A-1 CAR CARE INC	555 ALTER ST UNIT 1 BROOMFIELD CO 80020 ***Registry ID:*** *110009561517*	WNW	0.00 / 0.00	87	1028
196	FINDS/FRS	AAA RADIATOR & AUTO SERVICE	555 ALTER #7 BROOMFIELD CO 80020 ***Registry ID:*** *110009562106*	WNW	0.00 / 0.00	87	1029
196	FINDS/FRS	MCCUTCHEN SKYWHEELS CORP	555 ALTER ST UNIT 15 BROOMFIELD CO 80020-7110 ***Registry ID:*** *110038617146*	WNW	0.00 / 0.00	87	1030
196	ICIS	MCCUTCHEN MFG INC	555 ALTER ST UNIT 15 BROOMFIELD CO 800207111 ***Registry ID:*** *110010291157*	WNW	0.00 / 0.00	87	1030
196	ICIS	MCCUTCHEN SKYWHEELS CORP	555 ALTER ST UNIT 15 BROOMFIELD CO 800207111 ***Registry ID:*** *110038617146*	WNW	0.00 / 0.00	87	1030
196	FINDS/FRS	STRATEGIC RESOURCE OPTIMIZATION, INC. (SRO)	555 ALTER STREET, UNIT 7 BROOMFIELD CO 80020 ***Registry ID:*** *110067104788*	WNW	0.00 / 0.00	87	1030
196	SSTS	STRATEGIC RESOURCE OPTIMIZATION, INC. (SRO)	555 ALTER STREET, UNIT 7 - BROOMFIELD CO 80020 ***Establishment No:*** *87492-CO-2*	WNW	0.00 / 0.00	87	1031
196	SWF/LF	Finn Mototech	555 Alter Street Unit 7 Broomfield CO	WNW	0.00 / 0.00	87	1032
196	TRIS	VELIE CIRCUITS OF CO INC	555 ALTER ST UNIT 19 BROOMFIELD CO 80020	WNW	0.00 / 0.00	87	1032
196	ICIS	STRATEGIC RESOURCE OPTIMIZATION, INC. (SRO)	555 ALTER STREET, UNIT 7 BROOMFIELD CO 80020	WNW	0.00 / 0.00	87	1044

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Registry ID: *110067104788*				
196	FINDS/FRS	BROOMFIELD	555 ALTER ST BROOMFIELD CO 80020 ***Registry ID:*** *110070828548*	WNW	0.00 / 0.00	87	1044
196	HAZ GEN	BANDB RADIATOR	555 ALTER ST UNIT 9-11 BROOMFIELD CO 80020	WNW	0.00 / 0.00	87	1045
196	SSTS	BROOMFIELD	555 ALTER ST Unit 19B - BROOMFIELD CO 80020 ***Establishment No:*** *97051-CO-3*	WNW	0.00 / 0.00	87	1045
197	FINDS/FRS	18337 US 287 LOWELL INTERSECTION IMPROVEMENTS	120 AND LOWELL WESTMINSTER CO 80020 ***Registry ID:*** *110064724446*	E	0.00 / 0.00	-66	1045
197	FINDS/FRS	E BRADBURN FIL 1	120 AVE AND LOWELL BLVD WESTMINSTER CO 80031 ***Registry ID:*** *110064749278*	E	0.00 / 0.00	-66	1046
197	ICIS	18337 US 287 LOWELL INTERSECTION IMPROVEMENTS	120 AND LOWELL WESTMINSTER CO 80020 ***Registry ID:*** *110064724446*	E	0.00 / 0.00	-66	1046
197	ICIS	E BRADBURN FIL 1	120 AVE AND LOWELL BLVD WESTMINSTER CO 80031 ***Registry ID:*** *110064749278*	E	0.00 / 0.00	-66	1047
197	FINDS/FRS	UDFCD CITY PARK DRAINAGEWAY PHASE 2	W 120 AVE AND LOWELL BLVD WESTMINSTER CO 80031 ***Registry ID:*** *110070134142*	E	0.00 / 0.00	-66	1047
197	NPDES	Metzger Farms Open Space	120 Ave and Lowell Blvd Westminster CO 80234	E	0.00 / 0.00	-66	1047
198	FINDS/FRS	LOWELL BLVD TO E MIDWAY BLVD PROJECT	LOWELL BLVD FROM 120 AVE TO E MIDWAY BLVD BROOMFIELD CO 80020 ***Registry ID:*** *110063215630*	E	0.00 / 0.00	-75	1048
199	RCRA NON GEN	HUNTER DOUGLAS WINDOW FASHIONS	601 ALTER ST BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD130866239*	WNW	0.00 / 0.00	81	1049
199	FINDS/FRS	HUNTER DOUGLAS WINDOW FASHIONS	601 ALTER ST BROOMFIELD CO 80020 ***Registry ID:*** *110002971080*	WNW	0.00 / 0.00	81	1052
199	PRP	HUNTER DOUGLAS	601 ALTER ST BROOMFIELD CO 80020 ***Site EPA ID:*** *COD980807374*	WNW	0.00 / 0.00	81	1052
199	NPDES	Hunter Douglas 601 Alter St	601 Alter St Broomfield CO 80020	WNW	0.00 / 0.00	81	1053

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
199	HAZ GEN	HUNTER DOUGLAS WINDOW FASHIONS	601 ALTER STREET BROOMFIELD CO 80020	WNW	0.00 / 0.00	81	1054
200	FINDS/FRS	CONOCOPHILLIPS COMPANY - 2706542	12082 LOWELL BLVD DENVER CO 80234 ***Registry ID:*** *110041069143*	E	0.00 / 0.00	-69	1054
201	RCRA VSQG	AEROSUDS ACCESSORIES	135 ALTER ST BROOMFIELD CO 80020 ***EPA Handler ID:*** *COR000015099*	W	0.00 / 0.00	110	1055
201	FINDS/FRS	AERO SUDS	135 ALTER ST BROOMFIELD CO 80020-1679 ***Registry ID:*** *110003001983*	W	0.00 / 0.00	110	1056
202	NPDES	Academy of Charter Schools	11800 Lowell Blvd Westminster CO 80031	E	0.00 / 0.00	-66	1057
202	ASBESTOS	ACADEMY OF CHARTER SCHOOLS	11800 LOWELL BOULEVARD WESTMINSTER CO	E	0.00 / 0.00	-66	1058
203	RCRA NON GEN	PRECISION INTERCONNECT	2275A W MIDWAY BLVD BROOMFIELD CO 80038 ***EPA Handler ID:*** *COD982592172*	WNW	0.00 / 0.00	90	1058
203	FINDS/FRS	PRECISION INTERCONNECT	2275 W MIDWAY BLVD UNIT A BROOMFIELD CO 80020-7182 ***Registry ID:*** *110038617182*	WNW	0.00 / 0.00	90	1060
203	FINDS/FRS	STORM PRODUCTS CO	2275 W MIDWAY BLVD BROOMFIELD CO 80020 ***Registry ID:*** *110038617100*	WNW	0.00 / 0.00	90	1061
203	ICIS	PRECISION INTERCONNECT	2275 W MIDWAY BLVD UNIT A BROOMFIELD CO 800201627 ***Registry ID:*** *110038617182*	WNW	0.00 / 0.00	90	1062
203	ICIS	STORM PRODUCTS CO	2275 W MIDWAY BLVD BOULDER CO 800201627 ***Registry ID:*** *110038617100*	WNW	0.00 / 0.00	90	1062
203	HAZ GEN	PRECISION INTERCONNECT	2275 "A" WEST MIDWAY BLVD BROOMFIELD CO 80038	WNW	0.00 / 0.00	90	1062
204	FINDS/FRS	HUNTER DOUGLAS WINDOW FASHIONS	452 BURBANK ST BROOMFIELD CO 80020-1698 ***Registry ID:*** *110002965809*	WNW	0.00 / 0.00	94	1062

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
204	FINDS/FRS	STORM PRODUCTS, CO.	452 BURBANK ST BROOMFIELD CO 80020 ***Registry ID:*** *110009558317*	WNW	0.00 / 0.00	94	1063
205	FINDS/FRS	AMERICAN VARISEAL CORP	510 BURBANK STREET BROOMFIELD CO 80020-1604 ***Registry ID:*** *110001434038*	WNW	0.00 / 0.00	97	1063
205	ICIS	TRELLEBORG SEALING SOLUTIONS	510 BURBANK ST BROOMFIELD CO 80020 ***Registry ID:*** *110001434038*	WNW	0.00 / 0.00	97	1064
205	ICIS	TRELLEBORG SEALING SOLUTIONS	510 BURBANK ST BROOMFIELD CO 80020 ***Registry ID:*** *110001434038*	WNW	0.00 / 0.00	97	1064
205	NPDES	Air Squared Mfg	510 Burbank St Broomfield CO 80020	WNW	0.00 / 0.00	97	1064
205	RCRA VSQG	AIR SQUARED MANUFACTURING	510 BURBANK ST BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD095159216*	WNW	0.00 / 0.00	97	1065
205	AIR PERMITS	TRELLEBORG SEALING SOLUTIONS	510 BURBANK ST BROOMFIELD CO 80020-1604	WNW	0.00 / 0.00	97	1071

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
206	RCRA NON GEN	ALTERNATIVE AUTOWAX INC	7317 W 118TH PL UNIT B BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000210336	WSW	0.00 / 7.70	75	1075
206	FINDS/FRS	ALTERNATIVE AUTOWAX INC	7317 W 118TH PL UNIT B BROOMFIELD CO 80020 ***Registry ID:*** 110020888324	WSW	0.00 / 7.70	75	1076
207	FINDS/FRS	515 BURBANK ST	515 BURBANK ST BROOMFIELD CO 80020 ***Registry ID:*** 110070499797	WNW	0.00 / 12.26	94	1076
208	FINDS/FRS	UNK	NO 8 GARDEN OFFICE CENTER BROOMFIELD CO 80020 ***Registry ID:*** 110020956740	WNW	0.00 / 21.34	68	1077
209	NPDES	Torrey Peaks HOA	5506 W 118th Ave Westminster CO 80020	ESE	0.01 / 29.53	-27	1077
210	NPDES	Broomfield Community Park	300 Community Park Rd Broomfield CO 80020	WNW	0.01 / 33.50	15	1078
211	NPDES	North Midway Park	1798 W 6 Ave Broomfield CO 80020	WNW	0.01 / 35.28	77	1080
212	RCRA NON GEN	NORTH AMERICAN TECHNOLOGY EXCHANGE	500 BURBANK ST STE A BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000224840	WNW	0.01 / 47.01	99	1081
212	FINDS/FRS	NORTH AMERICAN TECHNOLOGY EXCHANGE	500 BURBANK ST STE A BROOMFIELD CO 80020 ***Registry ID:*** 110043534958	WNW	0.01 / 47.01	99	1083
212	FINDS/FRS	CRATERS & FREIGHTERS	500 BURBANK ST C BROOMFIELD CO 80020 ***Registry ID:*** 110070346044	WNW	0.01 / 47.01	99	1083
213	RCRA NON GEN	STORM PRODUCTS, CO.	452 BURBANK ST BROOMFIELD CO 80020 ***EPA Handler ID:*** COD044716629	WNW	0.01 / 61.84	95	1084
213	RCRA NON GEN	HUNTER DOUGLAS WINDOW FASHIONS	452 BURBANK ST BROOMFIELD CO 80020	WNW	0.01 / 61.84	95	1085

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			EPA Handler ID: COD040711806				
213	HAZ GEN	HUNTER DOUGLAS WINDOW FASHIONS	452 BURBANK ST BROOMFIELD CO 80020	WNW	0.01 / 61.84	95	1088
214	ASBESTOS	RAM ENVIRONMENTAL SERVICES LLC	216 CYPRESS CIRCLE BROOMFIELD CO	SSW	0.01 / 76.50	48	1088
215	ASBESTOS	ROCKY MOUNTAIN ABATEMENT, INC.	260 GARNET STREET BROOMFIELD CO	WNW	0.02 / 86.11	60	1088
216	UST	VSR Corp	11780 Wadsworth Blvd Broomfield 80020 CO ***Facility ID:*** 8350 ***Tank Tag | Tank Status:*** 8350-1 | Permanently Closed, 8350-2 | Permanently Closed	WSW	0.02 / 97.45	84	1088
216	LST	VSR Corp	11780 Wadsworth Blvd Broomfield 80020 CO ***Facility ID:*** 8350 ***Event ID | Status:*** 1966 | Closed	WSW	0.02 / 97.45	84	1090
217	MRDS	PARKDALE	BROOMFIELD COUNTY BROOMFIELD CO 80020 ***Dep ID:*** 10190518	E	0.02 / 107.52	-13	1091
218	RCRA NON GEN	JOHN'S AUTOBODY & PAINT LLC	7230 W 118TH PL UNIT D BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000210328	WSW	0.03 / 135.54	78	1092
219	ASBESTOS	SCHINDLER CONSTRUCTION	12205 N. PERRY DR. BROOMFIELD CO	E	0.03 / 143.10	-57	1093
220	RCRA VSQG	MOUNTAIN STATES SCREW	6901 W 117TH AVE UNIT 2 BROOMFIELD CO 80020 ***EPA Handler ID:*** COD070381595	WSW	0.03 / 176.52	75	1093
221	RCRA VSQG	CALIBER COLLISION CENTER - BROOMFIELD - W MIDWAY BLVD 0866	2305 W MIDWAY BLVD BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000006791	WNW	0.03 / 180.38	94	1094
221	HAZ GEN	D&D METAL PRODUCTS INC	2305 W MIDWAY BLVD BROOMFIELD CO 80020	WNW	0.03 / 180.38	94	1098
221	AIR PERMITS	CALIBER COLLISION - BROOMFIELD - #0866	2305 WEST MIDWAY BLVD BROOMFIELD CO 80020	WNW	0.03 / 180.38	94	1098

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
222	ASBESTOS	ELITE ENVIRONMENTAL SERVICES, INC.	199 MAIN ST. BROOMFIELD CO	WNW	0.03 / 183.49	24	1100
223	ASBESTOS	ROCKY MOUNTAIN ABATEMENT, INC.	181 EMERALD BROOMFIELD CO	WNW	0.04 / 190.78	52	1101
224	ASBESTOS	COLORADO HAZARD CONTROL LLC-DENVER	340 JADE ST. BROOMFIELD CO	WNW	0.05 / 238.11	59	1101
225	RCRA NON GEN	STAN THOMPSON (NEWS TRANSPORTATION CO)	12205 PERRY ST #161 BROOMFIELD CO 80020 ***EPA Handler ID:*** COD980635601	E	0.05 / 263.59	-57	1101
225	SPILLS		12205 PERRY ST TRAILER 323 BROOMFIELD CO 80020- ***Case No:*** 2001-466	E	0.05 / 263.59	-57	1102
225	ASBESTOS	EARTH SERVICES & ABATEMENT INC	12205 PERRY ST. BROOMFIELD CO	E	0.05 / 263.59	-57	1103
226	SPILLS		11737 ZENOBIA LOOP WESTMINSTER CO ***Case No:*** 2011-0545	ESE	0.06 / 307.64	-44	1103
227	ASBESTOS	PURE ABATEMENT INC.	208 COREL WAY BROOMFIELD CO	WNW	0.06 / 342.78	41	1104
228	UST	Commander Leasing Property	2300 W Midway Blvd Broomfield 80020 CO ***Facility ID:*** 18646 ***Tank Tag | Tank Status:*** 18646-1 | Permanently Closed	WNW	0.07 / 343.88	106	1104
228	LST	Commander Leasing Property	2300 W Midway Blvd Broomfield 80020 CO ***Facility ID:*** 18646 ***Event ID | Status:*** 10724 | Closed	WNW	0.07 / 343.88	106	1106
228	LUST TRUST	Commander Leasing Property	2300 W Midway Blvd Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** 18646 | 10724 | 10/14/2008	WNW	0.07 / 343.88	106	1108
229	SPILLS		11730 WADSWORTH BOULEVARD BROOMFIELD CO 80020- ***Case No:*** CO93-239	WSW	0.07 / 344.40	76	1108
230	ASBESTOS	REGIONAL ASBESTOS MITIGATION SERVICES	226 CYPRESS CIR. BROOMFIELD CO	SSW	0.07 / 365.13	48	1108

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
231	CERCLIS	SUN CHEM CORP - GPI DIV	2310 W MIDWAY BLVD BROOMFIELD CO 80020 ***Site EPA ID:*** COD085277754	WNW	0.07 / 384.42	94	1109
231	CERCLIS NFRAP	SUN CHEM CORP - GPI DIV	2310 W MIDWAY BLVD BROOMFIELD CO 80020 ***Site EPA ID:*** COD085277754	WNW	0.07 / 384.42	94	1110
231	RCRA NON GEN	HUNTER DOUGLAS WINDOW FASHIONS	2310 MIDWAY BLVD BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983800426	WNW	0.07 / 384.42	94	1111
231	SEMS ARCHIVE	SUN CHEM CORP - GPI DIV	2310 W MIDWAY BLVD BROOMFIELD CO 80020 ***EPA ID:*** COD085277754	WNW	0.07 / 384.42	94	1114
231	HAZ GEN	HUNTER DOUGLAS WINDOW FASHIONS	2310 MIDWAY BLVD BROOMFIELD CO 80020	WNW	0.07 / 384.42	94	1115
232	ASBESTOS	ROCKY MOUNTAIN ABATEMENT, INC.	650 QUARTZ BROOMFIELD CO	WNW	0.08 / 403.90	83	1115
233	RCRA VSQG	INTERNATIONAL GOVERNOR SERVICES LLC	7290 W 118TH PL BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000242297	WSW	0.08 / 411.16	73	1115
234	ASBESTOS	AMERICAN ABATEMENT, INC.	283 FLINT WAY BROOMFIELD CO	WNW	0.08 / 413.94	54	1116
235	RCRA NON GEN	IRVIN INDUSTRIES INC	2360 INDUSTRIAL LN BROOMFIELD CO 80020 ***EPA Handler ID:*** COD047805536	W	0.08 / 448.04	114	1117
235	HAZ GEN	TEILHABER MANUFACTURING CORP	2360 INDUSTRIAL LANE BROOMFIELD CO 80020	W	0.08 / 448.04	114	1118
235	AIR PERMITS	TEILHABER MANUFACTURING CORPORATION	2360 INDUSTRIAL LN BROOMFIELD CO 80020	W	0.08 / 448.04	114	1118
235	RCRA NON GEN	TEILHABER MANUFACTURING CORP	2360 INDUSTRIAL LN BROOMFIELD CO 80020 ***EPA Handler ID:*** COD041965559	W	0.08 / 448.04	114	1158

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236	RCRA NON GEN	SAM SARGENT & CO	7180 W 117TH AVE STE A BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000216150	WSW	0.08 / 448.48	79	1167
237	RCRA NON GEN	PHARMERICA - BROOMFIELD	557 BURBANK ST #Q BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000229211	WNW	0.10 / 520.11	96	1169
238	RCRA VSQG	GARDNER TOOLS CORP	7070 W 117TH AVE BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983779356	WSW	0.10 / 539.83	69	1170
239	RCRA NON GEN	D&D METAL PRODUCTS	2350 W MIDWAY BLVD BROOMFIELD CO 80020 ***EPA Handler ID:*** CO0000127928	WNW	0.10 / 546.31	100	1171
239	AIR PERMITS	ADVANTAGE COATINGS TECHNOLOGIES	2350 W MIDWAY BLVD BROOMFIELD CO 80020-1602	WNW	0.10 / 546.31	100	1172
240	SPILLS		720 OPAL WAY BROOMFIELD CO 80020 ***Case No:*** 2006-874	WNW	0.11 / 566.09	84	1175
241	RCRA NON GEN	AMERICAN TELEPHONE & TELEGRAPH CO	555 BURBANK ST UNIT B BROOMFIELD CO 80020 ***EPA Handler ID:*** COD981540412	WNW	0.11 / 570.60	96	1175
242	RCRA NON GEN	BROOMFIELD INDUSTRIAL PAINTING	7233 W 116 PL BROOMFIELD CO 80020 ***EPA Handler ID:*** COD102550779	WSW	0.11 / 573.00	74	1177
243	ASBESTOS	AMERICAN ABATEMENT, INC.	1266 W. 6TH AVE. BROOMFIELD CO	WNW	0.11 / 592.28	53	1179
244	SPILLS		SHERIDAN BLVD AND 117 TH. WESTMINSTER CO ***Case No:*** 2012-0496	ESE	0.11 / 601.82	-46	1179
244	SPILLS		W. 117TH AVE AND SHERIDAN BLVD. WESTMINSTER CO 80020 ***Case No:*** 2011-0177	ESE	0.11 / 601.82	-46	1180
245	RCRA NON GEN	DENVER PRECISION PRODUCTS	11710 TELLER BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000226563	WSW	0.11 / 605.59	78	1181
246	RCRA VSQG	CRC SYSTEMS	6900 W 117TH AVE BROOMFIELD CO 80020-2951 ***EPA Handler ID:*** COD983800574	SW	0.12 / 619.55	61	1182

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
247	ASBESTOS	HUDSPETH & ASSOCIATES, INC	755 W. ELMHURST PL. BROOMFIELD CO	WNW	0.12 / 629.85	51	1183
247	ASBESTOS	HUDSPETH & ASSOCIATES, INC	755 W. ELMHURST PL. BROOMFIELD CO	WNW	0.12 / 629.85	51	1183
247	ASBESTOS	RISK REMOVAL, INC.	755 W. ELMHURST PLACE BROOMFIELD CO	WNW	0.12 / 629.85	51	1183
247	ASBESTOS	HILLEN CORPORATION	755 W. ELMHURST PL. BROOMFIELD CO	WNW	0.12 / 629.85	51	1184
247	ASBESTOS	HUDSPETH & ASSOCIATES, INC	755 W. ELMHURST PL. BROOMFIELD CO	WNW	0.12 / 629.85	51	1184
247	ASBESTOS	HILLEN CORPORATION	755 W. ELMHURST PL. BROOMFIELD CO	WNW	0.12 / 629.85	51	1184
247	ASBESTOS	HILLEN CORPORATION	755 W. ELMHURST PL. BROOMFIELD CO	WNW	0.12 / 629.85	51	1184
247	ASBESTOS	HILLEN CORPORATION	755 W. ELMHURST PLACE BROOMFIELD CO	WNW	0.12 / 629.85	51	1184
247	ASBESTOS	HUDSPETH & ASSOCIATES, INC	755 W. ELMHURST PL. BROOMFIELD CO	WNW	0.12 / 629.85	51	1185
248	ASBESTOS	REGIONAL ASBESTOS MITIGATION SERVICES	1265 W. 6TH AVE BROOMFIELD CO	WNW	0.12 / 630.19	54	1185
249	RCRA NON GEN	INCA PAINT & PRINT LTD	11680 QUAY ST BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983768201	SW	0.12 / 654.34	54	1185
249	HAZ GEN	INCA PAINT & PRINT LTD	11680 QUAY ST BROOMFIELD CO 80020	SW	0.12 / 654.34	54	1191
250	AST	Metro Fence Company Inc	11704 Teller St Broomfield 80020 CO 80020 ***Facility ID:*** 16036 ***Tank Tag | Tank Status:*** 16036-1 | Permanently Closed, 16036-1 | Permanently Closed	WSW	0.13 / 683.59	75	1191

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
250	TANKS	Metro Fence Company Inc	11704 Teller St Broomfield 80020 CO ***Facility ID:*** 16036 ***Tank Tag | Tank Status:*** 16036-2 | Permanently Closed	WSW	0.13 / 683.59	75	1193
251	AST	Jud Caissons Inc	7257 W 116th Pl Broomfield 80020 CO 80020 ***Facility ID:*** 14683 ***Tank Tag | Tank Status:*** 14683-1 | Currently In Use	WSW	0.13 / 700.39	68	1194
252	RCRA NON GEN	VFW	11700 OLD WADSWORTH BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983789157	WSW	0.15 / 810.75	74	1196
253	RCRA SQG	RM3 LABS COLORADO LLC	530 COMPTON ST STE A BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000255497	WNW	0.19 / 980.40	119	1197
254	RCRA VSQG	H & W MACHINE COMPANY	11604 TELLER ST BROOMFIELD CO 80020-6907 ***EPA Handler ID:*** CO0000035972	WSW	0.19 / 1,011.82	60	1198
255	RCRA NON GEN	BROOMFIELD COMMUNITY CENTER	280 SPADER WAY BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000247882	N	0.19 / 1,018.60	12	1199
255	AST	Broomfield Community Center	280 Spader Way Broomfield 80020 CO 80020 ***Facility ID:*** 20666 ***Tank Tag | Tank Status:*** 20666-1 | Currently In Use	N	0.19 / 1,018.60	12	1201
256	ALT FUELS	BVSD EMERALD ELEM1	275 Emerald Street Broomfield CO 80020 ***ID:*** 182661	WNW	0.20 / 1,070.42	39	1202
257	RCRA VSQG	CALIBER COLLISION CENTER - BROOMFIELD BF 0838	7005 W 116TH AVE BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000250290	SW	0.20 / 1,074.46	47	1203
258	RCRA NON GEN	PROFESSIONAL FINISHING	11602 REED CT BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000210443	SW	0.21 / 1,083.57	49	1204
259	RCRA NON GEN	SPRINGS FABRICATION INC	2685 INDUSTRIAL LN BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000223677	W	0.21 / 1,107.59	117	1205
260	RCRA NON GEN	WESTERN REGION MARKETING INC	2400 INDUSTRIAL LN STE 100 BROOMFIELD CO 80020 ***EPA Handler ID:*** COD982589756	W	0.22 / 1,136.08	118	1209
260	RCRA NON GEN	IVION CORPORATION	2400 INDUSTRIAL LN STE 2000 BROOMFIELD CO 80020	W	0.22 / 1,136.08	118	1210

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			EPA Handler ID: COD983774456				
260	RCRA NON GEN	CREATIVE CONTRACT BY D B S	2400 INDUSTRIAL LN #800 BROOMFIELD CO 80020 ***EPA Handler ID:*** COD982647133	W	0.22 / 1,136.08	118	1213
260	RCRA NON GEN	STORAGE TECHNOLOGY CORPORATION	2400 INDUSTRIAL LN BROOMFIELD CO 80020 ***EPA Handler ID:*** COD053373510	W	0.22 / 1,136.08	118	1215
260	RCRA CORRACTS	STORAGE TECHNOLOGY CORPORATION	2400 INDUSTRIAL LN BROOMFIELD CO 80020 ***EPA Handler ID:*** COD053373510	W	0.22 / 1,136.08	118	1218
260	UST	Colo & Sante Fe Land Co	2400 Industrial Ln Unit 1520 Broomfield 80020 CO ***Facility ID:*** 5409 ***Tank Tag | Tank Status:*** 5409-1 | Permanently Closed	W	0.22 / 1,136.08	118	1224
260	RCRA NON GEN	FUSION SPECIALTIES INC	2400 INDUSTRIAL LN STE 500 BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983774910	W	0.22 / 1,136.08	118	1226
261	RCRA NON GEN	STORAGE TECHNOLOGY CORPORATION	640 COMPTON ST BROOMFIELD CO 80020 ***EPA Handler ID:*** COD980634695	WNW	0.22 / 1,138.59	115	1240
262	UST	Wycon Construction Co	645 Compton Broomfield 80020 CO ***Facility ID:*** 4947 ***Tank Tag | Tank Status:*** 4947-1 | Permanently Closed, 4947-3 | Permanently Closed, 4947-4 | Permanently Closed, 4947-2 | Permanently Closed	WNW	0.22 / 1,162.69	117	1242
262	LST	Wycon Construction Co	645 Compton Broomfield 80020 CO ***Facility ID:*** 4947 ***Event ID | Status:*** 5325 | Closed	WNW	0.22 / 1,162.69	117	1246
263	RCRA VSQG	INDEXX VETERINARY SERVICES INC	2150 W SIXTH AVE UNIT F BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000011494	WNW	0.22 / 1,174.19	97	1247
263	RCRA VSQG	VETERINARY SERVICES INC	2150 W 6TH AVE UNIT H BROOMFIELD CO 80020-7116 ***EPA Handler ID:*** CO0000055046	WNW	0.22 / 1,174.19	97	1248
264	UST	Shop And Go	1000 Depot Hill Rd Broomfield 80020 CO ***Facility ID:*** 5809 ***Tank Tag | Tank Status:*** 5809-1 | Permanently Closed, 5809-2 | Permanently Closed, 5809-3 | Permanently Closed	WNW	0.23 / 1,212.91	122	1249
264	LST	Shop And Go	1000 Depot Hill Rd Broomfield 80020	WNW	0.23 / 1,212.91	122	1252

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			CO ***Facility ID:*** 5809 ***Event ID | Status:*** 2357 | Closed, 11535 | Closed				
265	RCRA NON GEN	BSC SIGNS	6970 W 116TH AVE UNIT C BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000230128	SW	0.23 / 1,226.63	45	1254
266	VCP	Metzger Farm	12080 Lowell Boulevard Westminster CO 80020	E	0.24 / 1,274.77	-75	1256
267	UST	B T Construction Inc	11605 Wadsworth Blvd Broomfield 80020 CO ***Facility ID:*** 1180 ***Tank Tag | Tank Status:*** 1180-1 | Permanently Closed, 1180-2 | Permanently Closed	WSW	0.24 / 1,285.71	71	1257
267	LST	B T Construction Inc	11605 Wadsworth Blvd Broomfield 80020 CO ***Facility ID:*** 1180 ***Event ID | Status:*** 3999 | Closed	WSW	0.24 / 1,285.71	71	1259
268	TANKS	Carefree Of Colorado	2145 W 6th Ave Broomfield 80020 CO ***Facility ID:*** 17286 ***Tank Tag | Tank Status:*** 17286-1 | Permanently Closed	WNW	0.24 / 1,293.54	98	1260
269	LST	Botanical Interests	660 Compton St Broomfield 80020 CO ***Facility ID:*** 20489 ***Event ID | Status:*** 13365 | State Lead	WNW	0.26 / 1,378.52	99	1261
269	LUST TRUST	Botanical Interests	660 Compton St Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** 20489 | 13365 | 6/11/2019	WNW	0.26 / 1,378.52	99	1263
270	CERCLIS	GENERIC STORAGE SITE	7620 W. 116TH AVENUE BROOMFIELD CO 80226 ***Site EPA ID:*** COD980955736	WSW	0.27 / 1,417.87	69	1264
270	CERCLIS NFRAP	GENERIC STORAGE SITE	7620 W. 116TH AVENUE BROOMFIELD CO 80226 ***Site EPA ID:*** COD980955736	WSW	0.27 / 1,417.87	69	1265
270	SEMS ARCHIVE	GENERIC STORAGE SITE	7620 W. 116TH AVENUE BROOMFIELD CO 80226 ***EPA ID:*** COD980955736	WSW	0.27 / 1,417.87	69	1266
271	COVENANTS	HOYT STREET PROPERTY 014	CO	WNW	0.27 / 1,447.30	121	1266
272	LST	GPM #4583	1004 Hwy 287 Broomfield 80020 CO ***Facility ID:*** 6639 ***Event ID | Status:*** 10576 | Closed, 7605 | Closed	WNW	0.29 / 1,517.07	126	1267

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
272	LUST TRUST	GPM #4583	1004 Hwy 287 Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** 6639 | 10576 | 1/30/2008	WNW	0.29 / 1,517.07	126	1276
273	LST	Former Boulder Steel Inc	11575 Teller St Broomfield 80020 CO ***Facility ID:*** 15024 ***Event ID | Status:*** 11821 | Closed	SW	0.29 / 1,545.00	50	1276
274	SWF/LF	DISCOUNT TIRE - 1050 HWY 287, BROOMFIELD	1050 HWY 287 BROOMFIELD CO	WNW	0.30 / 1,597.65	122	1277
275	LST	C & M Concrete Co	855 Compton St Broomfield 80020 CO ***Facility ID:*** 814 ***Event ID | Status:*** 5583 | Closed	WNW	0.31 / 1,622.49	103	1277
276	LST	C & M Concrete	845 Compton St Broomfield 80020 CO ***Facility ID:*** 807 ***Event ID | Status:*** 5218 | Closed, 5211 | Closed	WNW	0.33 / 1,759.09	101	1278
276	LUST TRUST	C & M Concrete	845 Compton St Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** 807 | 5211 | 3/21/1997	WNW	0.33 / 1,759.09	101	1280
277	LST	Joe L Gebauer Property	11515 Wadsworth Blvd Broomfield 80020 CO ***Facility ID:*** 6263 ***Event ID | Status:*** 508 | Closed	WSW	0.36 / 1,905.79	75	1281
278	LST	Norman Smith Service Center	3001 W 124th Ave Broomfield 80020 CO ***Facility ID:*** 14943 ***Event ID | Status:*** 13499 | Closed	E	0.47 / 2,466.69	-85	1282
279	AUL	HOYT STREET PROPERTY	800 and 802 Hoyt Street Broomfield CO 80020	WNW	0.49 / 2,583.03	120	1283
279	HAZ CORRACT	MICROSEMI CORP COLORADO	800 HOYT ST BROOMFIELD CO 80020	WNW	0.49 / 2,583.03	120	1283
280	VCP	Geneva Pharmaceuticals	2655 Midway Blvd Broomfield CO 80020	WNW	0.49 / 2,599.43	108	1283
281	RCRA CORRACTS	MICROSEMI CONSORTIUM FACILITY/MICROSEMI CONSORTIUM C/O BRIAN MCGINNIS (FMC CORP)	802 HOYT ST BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000012443	WNW	0.50 / 2,619.97	121	1284

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
281	RCRA CONTROLS	MICROSEMI CONSORTIUM FACILITY/MICROSEMI CONSORTIUM C/O BRIAN MCGINNIS (FMC CORP)	802 HOYT ST BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000012443	WNW	0.50 / 2,619.97	121	1347
282	RCRA CORRACTS	WESTLAKE VILLAGE CLEANERS	12920 LOWELL BLVD UNIT I BROOMFIELD CO 80220 ***EPA Handler ID:*** COR000013946	ENE	0.88 / 4,627.39	-49	1351

Executive Summary: Summary by Data Source

Standard

Federal

SEMS ARCHIVE - SEMS List 8R Archive Sites

A search of the SEMS ARCHIVE database, dated Feb 24, 2022 has found that there are 4 SEMS ARCHIVE site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHEMICAL HANDLING CORP	11811 UPHAM STREET BROOMFIELD CO 80020 ***EPA ID**: COD982598047*	WSW	0.00 / 0.00	89
BROOMFIELD DUPLEX INDOOR AIR	12125 EMERALD LANE BROOMFIELD CO 80020 ***EPA ID**: CON000803089*	W	0.00 / 0.00	132
SUN CHEM CORP - GPI DIV	2310 W MIDWAY BLVD BROOMFIELD CO 80020 ***EPA ID**: COD085277754*	WNW	0.07 / 384.42	231
GENERIC STORAGE SITE	7620 W. 116TH AVENUE BROOMFIELD CO 80226 ***EPA ID**: COD980955736*	WSW	0.27 / 1,417.87	270

CERCLIS - Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS

A search of the CERCLIS database, dated Oct 25, 2013 has found that there are 4 CERCLIS site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHEMICAL HANDLING CORP	11811 UPHAM STREET BROOMFIELD CO 80020 ***Site EPA ID**: COD982598047*	WSW	0.00 / 0.00	89
BROOMFIELD DUPLEX INDOOR AIR	12125 EMERALD LANE BROOMFIELD CO 80020 ***Site EPA ID**: CON000803089*	W	0.00 / 0.00	132
SUN CHEM CORP - GPI DIV	2310 W MIDWAY BLVD BROOMFIELD CO 80020 ***Site EPA ID**: COD085277754*	WNW	0.07 / 384.42	231
GENERIC STORAGE SITE	7620 W. 116TH AVENUE BROOMFIELD CO 80226 ***Site EPA ID**: COD980955736*	WSW	0.27 / 1,417.87	270

CERCLIS NFRAP - CERCLIS - No Further Remedial Action Planned

A search of the CERCLIS NFRAP database, dated Oct 25, 2013 has found that there are 2 CERCLIS NFRAP site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SUN CHEM CORP - GPI DIV	2310 W MIDWAY BLVD BROOMFIELD CO 80020 ***Site EPA ID**: COD085277754*	WNW	0.07 / 384.42	231
GENERIC STORAGE SITE	7620 W. 116TH AVENUE BROOMFIELD CO 80226 ***Site EPA ID**: COD980955736*	WSW	0.27 / 1,417.87	270

CERCLIS LIENS - CERCLIS Liens

A search of the CERCLIS LIENS database, dated Jan 30, 2014 has found that there are 1 CERCLIS LIENS site(s) within approximately 0.02 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHEMICAL HANDLING CORP	11811 UPHAM STREET BROOMFIELD CO 80020 ***EPA ID**: COD982598047*	WSW	0.00 / 0.00	89

RCRA CORRACTS - RCRA CORRACTS-Corrective Action

A search of the RCRA CORRACTS database, dated Jan 31, 2022 has found that there are 5 RCRA CORRACTS site(s) within approximately 1.00 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHEMICAL HANDLING CORPORATION	11811 UPHAM ST BROOMFIELD CO 80020-2710 ***EPA Handler ID**: COD982581050*	WSW	0.00 / 0.00	89
STORAGE TECHNOLOGY CORPORATION	2400 INDUSTRIAL LN BROOMFIELD CO 80020 ***EPA Handler ID**: COD053373510*	W	0.22 / 1,136.08	260
MICROSEMI CONSORTIUM FACILITY/MICROSEMI CONSORTIUM C/O BRIAN MCGINNIS (FMC CORP)	802 HOYT ST BROOMFIELD CO 80020 ***EPA Handler ID**: COR000012443*	WNW	0.50 / 2,619.97	281

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BROOMFIELD PLAZA CLEANERS	5157 W 120TH BROOMFIELD CO 80020 ***EPA Handler ID**: COD981544232*	E	0.00 / 0.00	61
WESTLAKE VILLAGE CLEANERS	12920 LOWELL BLVD UNIT I BROOMFIELD CO 80220 ***EPA Handler ID**: COR000013946*	ENE	0.88 / 4,627.39	282

RCRA TSD - RCRA non-CORRACTS TSD Facilities

A search of the RCRA TSD database, dated Jan 31, 2022 has found that there are 1 RCRA TSD site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHEMICAL HANDLING CORPORATION	11811 UPHAM ST BROOMFIELD CO 80020-2710 ***EPA Handler ID**: COD982581050*	WSW	0.00 / 0.00	89

RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Jan 31, 2022 has found that there are 3 RCRA SQG site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
RM3 LABS COLORADO LLC	530 COMPTON ST STE A BROOMFIELD CO 80020 ***EPA Handler ID**: COR000255497*	WNW	0.19 / 980.40	253

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
THE HOME DEPOT - 1524	12169 SHERIDAN BLVD BROOMFIELD CO 80020 ***EPA Handler ID**: COR000205070*	E	0.00 / 0.00	54
WALMART SUPERCENTER #4288	4651 W 121ST AVE BROOMFIELD CO 80020 ***EPA Handler ID**: COR000223016*	E	0.00 / 0.00	108

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Jan 31, 2022 has found that there are 22 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
AUTOZONE #4058	6795 W 120TH ST BROOMFIELD CO 80020 ***EPA Handler ID**: COR000243428*	W	0.00 / 0.00	24
FENDER MENDERS INC	11955 MAIN ST BROOMFIELD CO 80020 ***EPA Handler ID**: COD980958771*	WSW	0.00 / 0.00	30
SILL-TERHAR MOTORS INC	1555 FIRST AVE BROOMFIELD CO 80020 ***EPA Handler ID**: COD031909211*	W	0.00 / 0.00	138
ALTEC AIR LLC	226 A COMMERCE ST BROOMFIELD CO 80020-2235 ***EPA Handler ID**: COR000207837*	W	0.00 / 0.00	152

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SVE AUTOBODY	445-B ALTER ST BROOMFIELD CO 80020-1683 ***EPA Handler ID**: COR000004622*	WNW	0.00 / 0.00	190
COLORADO COLLISION REPAIR INC	2007 W MIDWAY BLVD BROOMFIELD CO 80020 ***EPA Handler ID**: COR000223164*	WNW	0.00 / 0.00	195
AEROSUDS ACCESSORIES	135 ALTER ST BROOMFIELD CO 80020 ***EPA Handler ID**: COR000015099*	W	0.00 / 0.00	201
AIR SQUARED MANUFACTURING	510 BURBANK ST BROOMFIELD CO 80020 ***EPA Handler ID**: COD095159216*	WNW	0.00 / 0.00	205
MOUNTAIN STATES SCREW	6901 W 117TH AVE UNIT 2 BROOMFIELD CO 80020 ***EPA Handler ID**: COD070381595*	WSW	0.03 / 176.52	220
CALIBER COLLISION CENTER - BROOMFIELD - W MIDWAY BLVD 0866	2305 W MIDWAY BLVD BROOMFIELD CO 80020 ***EPA Handler ID**: COR000006791*	WNW	0.03 / 180.38	221
INTERNATIONAL GOVERNOR SERVICES LLC	7290 W 118TH PL BROOMFIELD CO 80020 ***EPA Handler ID**: COR000242297*	WSW	0.08 / 411.16	233
GARDNER TOOLS CORP	7070 W 117TH AVE BROOMFIELD CO 80020 ***EPA Handler ID**: COD983779356*	WSW	0.10 / 539.83	238
CRC SYSTEMS	6900 W 117TH AVE BROOMFIELD CO 80020-2951 ***EPA Handler ID**: COD983800574*	SW	0.12 / 619.55	246
H & W MACHINE COMPANY	11604 TELLER ST BROOMFIELD CO 80020-6907 ***EPA Handler ID**: CO0000035972*	WSW	0.19 / 1,011.82	254
CALIBER COLLISION CENTER - BROOMFIELD BF 0838	7005 W 116TH AVE BROOMFIELD CO 80020 ***EPA Handler ID**: COR000250290*	SW	0.20 / 1,074.46	257
INDEXX VETERINARY SERVICES INC	2150 W SIXTH AVE UNIT F BROOMFIELD CO 80020 ***EPA Handler ID**: COR000011494*	WNW	0.22 / 1,174.19	263
VETERINARY SERVICES INC	2150 W 6TH AVE UNIT H BROOMFIELD CO 80020-7116 ***EPA Handler ID**: CO0000055046*	WNW	0.22 / 1,174.19	263

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CENTURY CHEVROLET	6105 W 120TH AVE BROOMFIELD CO 80020 ***EPA Handler ID**: COD982648008*	ESE	0.00 / 0.00	1
PETCO STORE #1411	12163 N SHERIDAN BLVD BROOMFIELD CO 80020 ***EPA Handler ID**: COR000232983*	E	0.00 / 0.00	55
SALLY BEAUTY SUPPLY #10639	4880 W 120TH AVE #100 WESTMINSTER CO 80020 ***EPA Handler ID**: COR000252742*	E	0.00 / 0.00	90
A CARING DOCTOR (MINN) P A DBA BANFIELD PET HOSPITAL #5101	4550 MAIN ST STE 100 WESTMINSTER CO 80031 ***EPA Handler ID**: COR000241752*	E	0.00 / 0.00	115
BROOMFIELD MODERN DENTISTRY AND ORTHO	4490 W 121ST AVE STE 7 BROOMFIELD CO 80020 ***EPA Handler ID**: COR000222471*	E	0.00 / 0.00	116

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jan 31, 2022 has found that there are 69 RCRA NON GEN site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LIONHEART CLEANERS INC	6785 W 120TH AVE UNIT D BROOMFIELD CO 80020 ***EPA Handler ID**: CO0000144345*	W	0.00 / 0.00	21
AQUA BRIGHT CLEANERS	6650 W 120TH AVE BROOMFIELD CO 80020 ***EPA Handler ID**: COD982596488*	WSW	0.00 / 0.00	25
EXCALIBUR CLEANERS	6811 W 120TH AVE #B BROOMFIELD CO 80020 ***EPA Handler ID**: COR000000794*	W	0.00 / 0.00	28
R & J AUTO SERVICE INC.	11905 QUAY ST BROOMFIELD CO 80020 ***EPA Handler ID**: COR000011882*	WSW	0.00 / 0.00	39
PRIVATE RESIDENCE	11930 REED ST BROOMFIELD CO 80020 ***EPA Handler ID**: COD983789223*	WSW	0.00 / 0.00	44
CUSTOM INSTRUMENTS	11880 TELLER BROOMFIELD CO 80020 ***EPA Handler ID**: COD983799248*	WSW	0.00 / 0.00	64

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PRIVATE RESIDENCE	7230 W 119TH BROOMFIELD CO 80020 ***EPA Handler ID**: COD983789207*	W	0.00 / 0.00	66
BROOMFIELD MINI STORAGE	11891 TELLER BROOMFIELD CO 80020 ***EPA Handler ID**: COD983785627*	WSW	0.00 / 0.00	69
PRIVATE RESIDENCE	11900 UPHAM ST BROOMFIELD CO 80020 ***EPA Handler ID**: COD983789181*	W	0.00 / 0.00	70
BENDING WRENCHES	7260 W 119TH PL BROOMFIELD CO 80020 ***EPA Handler ID**: COR000226571*	W	0.00 / 0.00	71
PRIVATE RESIDENCE	11920 UPHAM ST BROOMFIELD CO 80020 ***EPA Handler ID**: COD983789256*	W	0.00 / 0.00	75
PRIVATE RESIDENCE	7380 W 120TH BROOMFIELD CO 80020 ***EPA Handler ID**: COD983789215*	W	0.00 / 0.00	80
CHEMICAL HANDLING CORPORATION	11811 UPHAM ST BROOMFIELD CO 80020-2710 ***EPA Handler ID**: COD982581050*	WSW	0.00 / 0.00	89
CHEMWEST CORPORATION	11811 UPHAM ST UNIT-B BROOMFIELD CO 80020 ***EPA Handler ID**: COD982598047*	WSW	0.00 / 0.00	89
COLORADO DEPARTMENT OF TRANSPORTATION	7400 W 120TH AVE BROOMFIELD CO 80020 ***EPA Handler ID**: COR000230763*	W	0.00 / 0.00	94
PRIVATE RESIDENCE	11800 OLD WADSWORTH BROOMFIELD CO 80020 ***EPA Handler ID**: COD983789173*	W	0.00 / 0.00	118
MANDATORY MAINTENANCE	11986 N WADWORTH BLVD BROOMFIELD CO 80020 ***EPA Handler ID**: COD983778176*	W	0.00 / 0.00	125
EXQUISITE CLEANERS	1315 W 4TH AVE BROOMFIELD CO 80020 ***EPA Handler ID**: COD980957575*	WNW	0.00 / 0.00	135
SILL TERHAR COLLISION CENTER	1555 FIRST AVE BROOMFIELD CO 80020 ***EPA Handler ID**: COR000203448*	W	0.00 / 0.00	138

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
APPLE MARYS LAUNDRY	300 NICKLE ST UNIT 23 BROOMFIELD CO 80020 ***EPA Handler ID**: COD981540982*	WNW	0.00 / 0.00	146
EG&G ROCKY FLATS PU&D WHSE	224 COMMERCE ST BROOMFIELD CO 80020 ***EPA Handler ID**: COT000644195*	W	0.00 / 0.00	149
INTREX CORPORATION	175 COMMERCE ST BROOMFIELD CO 80020 ***EPA Handler ID**: COD983800210*	W	0.00 / 0.00	155
TARGET STORE #951	1660 W MIDWAY BLVD BROOMFIELD CO 80020 ***EPA Handler ID**: CO0000324228*	WNW	0.00 / 0.00	159
BROOMFIELD--CITY OF GARAGE	225 COMMERCE ST BROOMFIELD CO 80020 ***EPA Handler ID**: COD981552094*	W	0.00 / 0.00	164
PHILLIPS PETROLEUM CO SS# 27244	1760 W MIDWAY BROOMFIELD CO 80020 ***EPA Handler ID**: COD983795204*	WNW	0.00 / 0.00	175
EQUILON ENTERPRISES LLC DBA SHELL OIL	425 HWY 287 SHELL STATION SAP 120206 BROOMFIELD CO 80020 ***EPA Handler ID**: COD983788142*	WNW	0.00 / 0.00	180
STORAGE TECHNOLOGY CORPORATION	2115 ABBOT ST & OTHERS BROOMFIELD CO 80020 ***EPA Handler ID**: COD000644211*	W	0.00 / 0.00	186
CENTURY 1 CHEVROLET	2005 MIDWAY BLVD BROOMFIELD CO 80020 ***EPA Handler ID**: COD002802767*	WNW	0.00 / 0.00	187
SILL-TERHAR MOTORS INC	190 ALTER ST BROOMFIELD CO 80020 ***EPA Handler ID**: COR000203869*	W	0.00 / 0.00	188
WEJ-IT CORPORATION	500 ALTER ST BROOMFIELD CO 80020 ***EPA Handler ID**: COD007065899*	WNW	0.00 / 0.00	189
SUN CHEMICAL CORP - GPI DIVISION	2135 ABBOTT AVE BROOMFIELD CO 80020 ***EPA Handler ID**: COD085277754*	W	0.00 / 0.00	191
B AND B RADIATOR	555 ALTER ST UNIT 9-11 BROOMFIELD CO 80020 ***EPA Handler ID**: COR000205237*	WNW	0.00 / 0.00	196

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
A-1 CAR CARE INC	555 ALTER ST UNIT 1 BROOMFIELD CO 80020 ***EPA Handler ID**: COD982595308*	WNW	0.00 / 0.00	196
AAA RADIATOR & AUTO SERVICE	555 ALTER #7 BROOMFIELD CO 80020 ***EPA Handler ID**: COD983773946*	WNW	0.00 / 0.00	196
VELIE CIRCUITS OF COLORADO INC	555 ALTER ST UNIT 19 BROOMFIELD CO 80020 ***EPA Handler ID**: COD177307311*	WNW	0.00 / 0.00	196
HUNTER DOUGLAS WINDOW FASHIONS	601 ALTER ST BROOMFIELD CO 80020 ***EPA Handler ID**: COD130866239*	WNW	0.00 / 0.00	199
PRECISION INTERCONNECT	2275A W MIDWAY BLVD BROOMFIELD CO 80038 ***EPA Handler ID**: COD982592172*	WNW	0.00 / 0.00	203
ALTERNATIVE AUTOWAX INC	7317 W 118TH PL UNIT B BROOMFIELD CO 80020 ***EPA Handler ID**: COR000210336*	WSW	0.00 / 7.70	206
NORTH AMERICAN TECHNOLOGY EXCHANGE	500 BURBANK ST STE A BROOMFIELD CO 80020 ***EPA Handler ID**: COR000224840*	WNW	0.01 / 47.01	212
STORM PRODUCTS, CO.	452 BURBANK ST BROOMFIELD CO 80020 ***EPA Handler ID**: COD044716629*	WNW	0.01 / 61.84	213
HUNTER DOUGLAS WINDOW FASHIONS	452 BURBANK ST BROOMFIELD CO 80020 ***EPA Handler ID**: COD040711806*	WNW	0.01 / 61.84	213
JOHN'S AUTOBODY & PAINT LLC	7230 W 118TH PL UNIT D BROOMFIELD CO 80020 ***EPA Handler ID**: COR000210328*	WSW	0.03 / 135.54	218
HUNTER DOUGLAS WINDOW FASHIONS	2310 MIDWAY BLVD BROOMFIELD CO 80020 ***EPA Handler ID**: COD983800426*	WNW	0.07 / 384.42	231
IRVIN INDUSTRIES INC	2360 INDUSTRIAL LN BROOMFIELD CO 80020 ***EPA Handler ID**: COD047805536*	W	0.08 / 448.04	235
TEILHABER MANUFACTURING CORP	2360 INDUSTRIAL LN BROOMFIELD CO 80020 ***EPA Handler ID**: COD041965559*	W	0.08 / 448.04	235

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SAM SARGENT & CO	7180 W 117TH AVE STE A BROOMFIELD CO 80020 ***EPA Handler ID**: COR000216150*	WSW	0.08 / 448.48	236
PHARMERICA - BROOMFIELD	557 BURBANK ST #Q BROOMFIELD CO 80020 ***EPA Handler ID**: COR000229211*	WNW	0.10 / 520.11	237
D&D METAL PRODUCTS	2350 W MIDWAY BLVD BROOMFIELD CO 80020 ***EPA Handler ID**: CO0000127928*	WNW	0.10 / 546.31	239
AMERICAN TELEPHONE & TELEGRAPH CO	555 BURBANK ST UNIT B BROOMFIELD CO 80020 ***EPA Handler ID**: COD981540412*	WNW	0.11 / 570.60	241
BROOMFIELD INDUSTRIAL PAINTING	7233 W 116 PL BROOMFIELD CO 80020 ***EPA Handler ID**: COD102550779*	WSW	0.11 / 573.00	242
DENVER PRECISION PRODUCTS	11710 TELLER BROOMFIELD CO 80020 ***EPA Handler ID**: COR000226563*	WSW	0.11 / 605.59	245
INCA PAINT & PRINT LTD	11680 QUAY ST BROOMFIELD CO 80020 ***EPA Handler ID**: COD983768201*	SW	0.12 / 654.34	249
VFW	11700 OLD WADSWORTH BROOMFIELD CO 80020 ***EPA Handler ID**: COD983789157*	WSW	0.15 / 810.75	252
BROOMFIELD COMMUNITY CENTER	280 SPADER WAY BROOMFIELD CO 80020 ***EPA Handler ID**: COR000247882*	N	0.19 / 1,018.60	255
PROFESSIONAL FINISHING	11602 REED CT BROOMFIELD CO 80020 ***EPA Handler ID**: COR000210443*	SW	0.21 / 1,083.57	258
SPRINGS FABRICATION INC	2685 INDUSTRIAL LN BROOMFIELD CO 80020 ***EPA Handler ID**: COR000223677*	W	0.21 / 1,107.59	259
WESTERN REGION MARKETING INC	2400 INDUSTRIAL LN STE 100 BROOMFIELD CO 80020 ***EPA Handler ID**: COD982589756*	W	0.22 / 1,136.08	260
IVION CORPORATION	2400 INDUSTRIAL LN STE 2000 BROOMFIELD CO 80020 ***EPA Handler ID**: COD983774456*	W	0.22 / 1,136.08	260

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CREATIVE CONTRACT BY D B S	2400 INDUSTRIAL LN #800 BROOMFIELD CO 80020 ***EPA Handler ID**: COD982647133*	W	0.22 / 1,136.08	**260**
STORAGE TECHNOLOGY CORPORATION	2400 INDUSTRIAL LN BROOMFIELD CO 80020 ***EPA Handler ID**: COD053373510*	W	0.22 / 1,136.08	**260**
FUSION SPECIALTIES INC	2400 INDUSTRIAL LN STE 500 BROOMFIELD CO 80020 ***EPA Handler ID**: COD983774910*	W	0.22 / 1,136.08	**260**
STORAGE TECHNOLOGY CORPORATION	640 COMPTON ST BROOMFIELD CO 80020 ***EPA Handler ID**: COD980634695*	WNW	0.22 / 1,138.59	**261**
BSC SIGNS	6970 W 116TH AVE UNIT C BROOMFIELD CO 80020 ***EPA Handler ID**: COR000230128*	SW	0.23 / 1,226.63	**265**

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
SHELL OIL PRODUCTS US - SERVICE STATION	1240 1ST AVE SAP # 117942 BROOMFIELD CO 80020 ***EPA Handler ID**: COR000200956*	E	0.00 / 0.00	**22**
BROOMFIELD PLAZA CLEANERS	5157 W 120TH BROOMFIELD CO 80020 ***EPA Handler ID**: COD981544232*	E	0.00 / 0.00	**61**
PHILLIPS PETROLEUM CO SS# 27674	5195 W 120TH BROOMFIELD CO 80020 ***EPA Handler ID**: COD983795477*	E	0.00 / 0.00	**63**
MARTINIZING DRY CLEANING	5160 W 120TH AVE STE E WESTMINSTER CO 80020 ***EPA Handler ID**: COR000010264*	ESE	0.00 / 0.00	**83**
BP FACILITY #28076	4175 W 120TH AVE BROOMFIELD CO 80020 ***EPA Handler ID**: COD983788159*	E	0.00 / 0.00	**162**
STAN THOMPSON (NEWS TRANSPORTATION CO)	12205 PERRY ST #161 BROOMFIELD CO 80020 ***EPA Handler ID**: COD980635601*	E	0.05 / 263.59	**225**

RCRA CONTROLS - RCRA Sites with Controls

A search of the RCRA CONTROLS database, dated Jan 31, 2022 has found that there are 1 RCRA CONTROLS site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
MICROSEMI CONSORTIUM FACILITY/MICROSEMI CONSORTIUM C/O BRIAN MCGINNIS (FMC CORP)	802 HOYT ST BROOMFIELD CO 80020	WNW	0.50 / 2,619.97	281
	***EPA Handler ID**: COR000012443*			

ERNS - Emergency Response Notification System

A search of the ERNS database, dated Dec 31, 2021 has found that there are 9 ERNS site(s) within approximately 0.02 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	6775 WEST 120TH AVE BROOMFIELD CO ***NRC Report No**: 574949*	W	0.00 / 0.00	15
	N 120TH AND MAIN ST BROOMFIELD CO ***NRC Report No**: 1150525*	W	0.00 / 0.00	26
	7050 WEST 120TH AVE SUITE 20 BROOMFIELD CO ***NRC Report No**: 804702*	W	0.00 / 0.00	45
	NUMBER 4 GARDEN CENTER SUITE 100 BROOMSFIELD CO 80020 ***NRC Report No**: 819734*	WNW	0.00 / 0.00	144
	425 US HWY 287 BROOMFIELD CO ***NRC Report No**: 1304765*	WNW	0.00 / 0.00	180
	HWY 287 & 5TH AVE BROOMFIELD CO ***NRC Report No**: 812167*	WNW	0.00 / 0.00	183

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1240 E. 1ST AVE. BROOMFIELD CO 80020 ***NRC Report No**: 701195*	E	0.00 / 0.00	22
	4730 WEST 120TH AVE WESTMINSTER CO ***NRC Report No**: 981351*	E	0.00 / 0.00	102
	4175 WEST 120TH AVE BROOMFIELD CO ***NRC Report No**: 573138*	E	0.00 / 0.00	162

FED BROWNFIELDS - The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database

A search of the FED BROWNFIELDS database, dated Aug 20, 2021 has found that there are 1 FED BROWNFIELDS site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Bradburn Property	Main Street and Tennyson Street Westminster CO 80031 ***Acres Property ID**: 241525*	E	0.00 / 0.00	**122**

SEMS LIEN - LIEN on Property

A search of the SEMS LIEN database, dated Feb 24, 2022 has found that there are 1 SEMS LIEN site(s) within approximately 0.02 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHEMICAL HANDLING CORP	11811 Upham St. Broomfield, CO 80020 CO ***EPA ID**: COD982598047*	WSW	0.00 / 0.00	**89**

State

SWF/LF - Solid Waste Facilities and Landfills

A search of the SWF/LF database, dated Nov 1, 2021 has found that there are 23 SWF/LF site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Canady's Tire Corp dba Big O Tires Store #6158	6430 W. 120th Ave. Broomfield CO	SW	0.00 / 0.00	**7**
Fender Menders	11955 Main Street Broomfield CO	WSW	0.00 / 0.00	**30**
LAUCK MOTOR COMPANY, INC.	11935 MAIN STREET BROOMFIELD CO	WSW	0.00 / 0.00	**31**
Sensible Automotive	11972 Teller Street Broomfield CO	W	0.00 / 0.00	**53**
PEERLESS TYRE CO dba PEERLESS TIRES FOR LESS (BROOMFIELD)	11985 TELLER ST BROOMFIELD CO	W	0.00 / 0.00	**62**
Sill-TerHar Motors (Mazda)	1480 W 1st Avenue Broomfield CO	W	0.00 / 0.00	**147**

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
The Bonneville Shop	175 Commerce St Broomfield CO	W	0.00 / 0.00	155
Broomfield Auto Body Inc	185 Commerce St Broomfield CO	W	0.00 / 0.00	157
Broomfield Auto Service Center, Inc. dba Broomfield Auto Service	137 Nickel Street Broomfield CO	W	0.00 / 0.00	163
Broomfield Recycle Center Tree Drop Off Site	225 Commerce St Broomfield CO	W	0.00 / 0.00	164
East of Sweden	155 Commerce Street Broomfield CO	W	0.00 / 0.00	166
Fine Tuned Auto	205 Commerce Street Broomfield CO	W	0.00 / 0.00	167
All Seasons 4X4 & Auto Repair LLC	165 Commerce Street, Suite B Broomfield CO	W	0.00 / 0.00	168
Mag-Co Car Care	2005 W Midway Boulevard # E Broomfield CO	WNW	0.00 / 0.00	187
SCHLEMKO ENTERPRISES dba ROCKY MOUNTAIN TIRE & AUTO	2005 W MIDWAY BLVD BROOMFIELD CO	WNW	0.00 / 0.00	187
Sill-TerHar Motors Ford	190 Alter Street Broomfield CO	W	0.00 / 0.00	188
Sill-TerHar Volvo, Jaguar, Lamborghini, Aston Martin	125 Alter Street Broomfield CO	W	0.00 / 0.00	192
Autosport Werks	465 Alter Street, Unit B Broomfield CO	WNW	0.00 / 0.00	193
SVE Autobody	465 Alter Street, Unit A Broomfield CO	WNW	0.00 / 0.00	193

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Colorado Collision Repair, Inc.	2007 W. Midway Blvd. Broofield CO	WNW	0.00 / 0.00	195
Finn Mototech	555 Alter Street Unit 7 Broomfield CO	WNW	0.00 / 0.00	196
DISCOUNT TIRE - 1050 HWY 287, BROOMFIELD	1050 HWY 287 BROOMFIELD CO	WNW	0.30 / 1,597.65	274

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CENTURY1 CHEVROLET INC	6105 W 120TH AVE BROOMFIELD CO	ESE	0.00 / 0.00	1

RECYCLING - Registered Recycling Facilities

A search of the RECYCLING database, dated Mar 11, 2022 has found that there are 1 RECYCLING site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
City of Broomfield Recycle Center Tree Drop off Site	225 Commerce St Broomfield CO 80020 CO 80020	W	0.00 / 0.00	164

LST - Leaking Storage Tanks

A search of the LST database, dated Feb 8, 2022 has found that there are 46 LST site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
R & J Conoco	6800 W 120th Ave Broomfield 80020 CO	W	0.00 / 0.00	29
	***Facility ID**: 7059* ***Event ID | Status**: 1872 | Closed*			
GPM #4582	6910 W 120th Ave Broomfield 80020 CO	W	0.00 / 0.00	35
	***Facility ID**: 3168* ***Event ID | Status**: 2857 | Closed, 10747 | Closed, 12757 | Implementing CAP*			
Jim Paris Tire City	7300 W 120th Ave Broomfield 80020 CO	W	0.00 / 0.00	73
	***Facility ID**: 14918* ***Event ID | Status**: 7584 | Closed, 12937 | Closed*			
Alexander Concrete Construction	7715 W 119 Pl Broomfield 80020 CO	W	0.00 / 0.00	104
	***Facility ID**: 6463* ***Event ID | Status**: 17055 | Closed*			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Arapahoe Roofing & Sheet Metal	11936 Colmans Way Broomfield 80020 CO	W	0.00 / 0.00	106
	***Facility ID**: 6586* ***Event ID | Status**: 11861 | Closed, 11804 | Closed*			
CSP - Broomfield #49121	7701 W 120th Ave Broomfield 80020 CO	W	0.00 / 0.00	110
	***Facility ID**: 2920* ***Event ID | Status**: 1500 | Closed*			
Les Williams Electric	7705 120th Ave Broomfield 80020 CO	W	0.00 / 0.00	113
	***Facility ID**: 5806* ***Event ID | Status**: 7017 | Closed*			
Durango Market LLC	1495 Hwy 287 Broomfield 80020 CO	W	0.00 / 0.00	129
	***Facility ID**: 1325* ***Event ID | Status**: 6215 | Closed, 12121 | Closed*			
Hearts Jiffy Stop Inc	1300 Midway Blvd Broomfield 80020 CO	WNW	0.00 / 0.00	136
	***Facility ID**: 2431* ***Event ID | Status**: 4660 | Closed*			
Broomfield Hardware	290 Nickel St Broomfield 80020 CO	W	0.00 / 0.00	143
	***Facility ID**: 6065* ***Event ID | Status**: 7340 | Closed*			
Sill-Terhar Ford	1480 W 1st Ave Broomfield 80020 CO	W	0.00 / 0.00	147
	***Facility ID**: 13871* ***Event ID | Status**: 5159 | Closed*			
Broomfield Auto Service Center Inc	1st St & W Nickel St Broomfield 80020 CO	W	0.00 / 0.00	148
	***Facility ID**: 14755* ***Event ID | Status**: 8018 | Closed*			
Broomfield Fueling Station	1600 Hwy 287 Broomfield 80020 CO	W	0.00 / 0.00	154
	***Facility ID**: 8734* ***Event ID | Status**: 9507 | Closed*			
Conoco #06370	1601 Hwy 287 Broomfield 80020 CO	W	0.00 / 0.00	156
	***Facility ID**: 10255* ***Event ID | Status**: 548 | Closed*			
City Of Broomfield Maintenance Facility	225 Commerce St Broomfield 80020 CO	W	0.00 / 0.00	164
	***Facility ID**: 8837* ***Event ID | Status**: 6219 | Closed*			
Dick Howe	155 Commerce St Broomfield 80020 CO	W	0.00 / 0.00	166
	***Facility ID**: 12787* ***Event ID | Status**: 2978 | Closed*			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Coscan Inc	2100 Industrial Ln Broomfield 80020 CO	W	0.00 / 0.00	173
	***Facility ID**: 5095* ***Event ID | Status**: 1660 | Closed*			
Midway 66	1760 W Midway Blvd Broomfield 80020 CO	WNW	0.00 / 0.00	175
	***Facility ID**: 9123* ***Event ID | Status**: 7231 | Closed, 5815 | Implementing CAP*			
Huskey Service Station	1765 Midway Blvd Broomfield 80020 CO	WNW	0.00 / 0.00	176
	***Facility ID**: 2416* ***Event ID | Status**: 2543 | Closed*			
Circle K Store #2709873	425 N Hwy 287 Broomfield 80020 CO	WNW	0.00 / 0.00	180
	***Facility ID**: 6571* ***Event ID | Status**: 11429 | Closed, 2345 | Closed, 2411 | Closed, 10088 | Closed, 2413 | Closed*			
Turnpike Construction	570 Hwy 287 Broomfield 80020 CO	WNW	0.00 / 0.00	181
	***Facility ID**: 14091* ***Event ID | Status**: 723 | Closed*			
A-B Petroleum #31	525 Hwy 287 Broomfield 80020 CO	WNW	0.00 / 0.00	182
	***Facility ID**: 3405* ***Event ID | Status**: 12552 | Closed, 4950 | Closed, 8003 | Closed, 4947 | Closed*			
7-Eleven #18671	1951 W 5th Ave Broomfield 80020 CO	WNW	0.00 / 0.00	185
	***Facility ID**: 9181* ***Event ID | Status**: 9285 | Closed, 1696 | Closed, 1704 | Closed, 8213 | Closed*			
Park Plaza Midway	2005 Midway Blvd Broomfield 80020 CO	WNW	0.00 / 0.00	187
	***Facility ID**: 18446* ***Event ID | Status**: 10558 | Closed*			
VSR Corp	11780 Wadsworth Blvd Broomfield 80020 CO ***Facility ID**: 8350* ***Event ID | Status**: 1966 | Closed*	WSW	0.02 / 97.45	216
Commander Leasing Property	2300 W Midway Blvd Broomfield 80020 CO	WNW	0.07 / 343.88	228
	***Facility ID**: 18646* ***Event ID | Status**: 10724 | Closed*			
Wycon Construction Co	645 Compton Broomfield 80020 CO	WNW	0.22 / 1,162.69	262
	***Facility ID**: 4947* ***Event ID | Status**: 5325 | Closed*			
Shop And Go	1000 Depot Hill Rd Broomfield 80020 CO	WNW	0.23 / 1,212.91	264
	***Facility ID**: 5809* ***Event ID | Status**: 2357 | Closed, 11535 | Closed*			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
B T Construction Inc	11605 Wadsworth Blvd Broomfield 80020 CO ***Facility ID**: 1180* ***Event ID | Status**: 3999 | Closed*	WSW	0.24 / 1,285.71	**267**
Botanical Interests	660 Compton St Broomfield 80020 CO ***Facility ID**: 20489* ***Event ID | Status**: 13365 | State Lead*	WNW	0.26 / 1,378.52	**269**
GPM #4583	1004 Hwy 287 Broomfield 80020 CO ***Facility ID**: 6639* ***Event ID | Status**: 10576 | Closed, 7605 | Closed*	WNW	0.29 / 1,517.07	**272**
Former Boulder Steel Inc	11575 Teller St Broomfield 80020 CO ***Facility ID**: 15024* ***Event ID | Status**: 11821 | Closed*	SW	0.29 / 1,545.00	**273**
C & M Concrete Co	855 Compton St Broomfield 80020 CO ***Facility ID**: 814* ***Event ID | Status**: 5583 | Closed*	WNW	0.31 / 1,622.49	**275**
C & M Concrete	845 Compton St Broomfield 80020 CO ***Facility ID**: 807* ***Event ID | Status**: 5218 | Closed, 5211 | Closed*	WNW	0.33 / 1,759.09	**276**
Joe L Gebauer Property	11515 Wadsworth Blvd Broomfield 80020 CO ***Facility ID**: 6263* ***Event ID | Status**: 508 | Closed*	WSW	0.36 / 1,905.79	**277**

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Century Chevrolet	6105 W 120th Ave Broomfield 80020 CO ***Facility ID**: 5862* ***Event ID | Status**: 6802 | Closed*	ESE	0.00 / 0.00	**1**
Circle K Store #2709894	1240 E 1st Ave Broomfield 80020 CO ***Facility ID**: 15227* ***Event ID | Status**: 9360 | Closed*	E	0.00 / 0.00	**22**
Broomfield Veterinary Hospital	5275 W 120th Ave Broomfield 80020 CO ***Facility ID**: 19491* ***Event ID | Status**: 11916 | Closed*	E	0.00 / 0.00	**47**
Broomfield Central Office	5205 W 120th Ave Broomfield 80020 CO ***Facility ID**: 9903* ***Event ID | Status**: 12541 | Closed, 4708 | Closed*	E	0.00 / 0.00	**51**

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Broomfield Plaza 66	5195 W 120th Ave Broomfield 80020 CO	E	0.00 / 0.00	63
	***Facility ID**: 4057* ***Event ID**	**Status**: 9293	Closed*		
Kmart #7099	5005 W 120th Ave Broomfield 80020 CO	E	0.00 / 0.00	85
	***Facility ID**: 8302* ***Event ID**	**Status**: 3106	Closed*		
Barber's Poultry Inc	4851 W 120th Ave Broomfield 80020 CO	E	0.00 / 0.00	93
	***Facility ID**: 9133* ***Event ID**	**Status**: 3879	Closed*		
U Gas Um 25	4301 W 120th Ave Broomfield 80020 CO	E	0.00 / 0.00	130
	***Facility ID**: 8558* ***Event ID**	**Status**: 4539	Closed*		
Sunbelt Rentals Pc 543	12055 Perry St Broomfield 80020 CO	E	0.00 / 0.00	153
	***Facility ID**: 14767* ***Event ID**	**Status**: 12180	Closed*		
Twin Star Energy #521	4175 W 120th Ave Broomfield 80020 CO	E	0.00 / 0.00	162
	***Facility ID**: 6479* ***Event ID**	**Status**: 2135	Closed*		
Norman Smith Service Center	3001 W 124th Ave Broomfield 80020 CO	E	0.47 / 2,466.69	278
	***Facility ID**: 14943* ***Event ID**	**Status**: 13499	Closed*		

LUST TRUST - LUST Trust Sites

A search of the LUST TRUST database, dated Feb 8, 2022 has found that there are 23 LUST TRUST site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
R & J Conoco	6800 W 120th Ave Broomfield CO 80020	W	0.00 / 0.00	29
	***Facility ID**	**Event ID**	**Release Date**: 7059	1872	3/16/1994*		
GPM #4582	6910 W 120th Ave Broomfield CO 80020	W	0.00 / 0.00	35
	***Facility ID**	**Event ID**	**Release Date**: 3168	12757	5/23/2017*		
GPM #4582	6910 W 120th Ave Broomfield CO 80020	W	0.00 / 0.00	35
	***Facility ID**	**Event ID**	**Release Date**: 3168	10747	11/18/2008*		
GPM #4582	6910 W 120th Ave Broomfield CO 80020	W	0.00 / 0.00	35

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	Facility ID* | *Event ID* | *Release Date: *3168* | *2857* | *9/22/1989*			
Jim Paris Tire City	7300 W 120th Ave Broomfield CO 80020	W	0.00 / 0.00	**73**
	Facility ID* | *Event ID* | *Release Date: *14918* | *7584* |			
CSP - Broomfield #49121	7701 W 120th Ave Broomfield CO 80020	W	0.00 / 0.00	**110**
	Facility ID* | *Event ID* | *Release Date: *2920* | *1500* | *1/16/1992*			
Durango Market LLC	1495 Hwy 287 Broomfield CO 80020	W	0.00 / 0.00	**129**
	Facility ID* | *Event ID* | *Release Date: *1325* | *12121* | *9/17/2014*			
Sill-Terhar Ford	1480 W 1st Ave Broomfield CO 80020	W	0.00 / 0.00	**147**
	Facility ID* | *Event ID* | *Release Date: *13871* | *5159* | *4/1/1997*			
Broomfield Fueling Station	1600 Hwy 287 Broomfield CO 80020	W	0.00 / 0.00	**154**
	Facility ID* | *Event ID* | *Release Date: *8734* | *9507* | *5/14/2000*			
Conoco #06370	1601 Hwy 287 Broomfield CO 80020	W	0.00 / 0.00	**156**
	Facility ID* | *Event ID* | *Release Date: *10255* | *548* | *7/19/1989*			
Dick Howe	155 Commerce St Broomfield CO 80020	W	0.00 / 0.00	**166**
	Facility ID* | *Event ID* | *Release Date: *12787* | *2978* | *5/5/1994*			
Midway 66	1760 W Midway Blvd Broomfield CO 80020	WNW	0.00 / 0.00	**175**
	Facility ID* | *Event ID* | *Release Date: *9123* | *5815* | *3/2/1995*			
Circle K Store #2709873	425 N Hwy 287 Broomfield CO 80020	WNW	0.00 / 0.00	**180**
	Facility ID* | *Event ID* | *Release Date: *6571* | *2345* | *4/12/1994*			
Circle K Store #2709873	425 N Hwy 287 Broomfield CO 80020	WNW	0.00 / 0.00	**180**
	Facility ID* | *Event ID* | *Release Date: *6571* | *11429* | *3/31/2011*			
Circle K Store #2709873	425 N Hwy 287 Broomfield CO 80020	WNW	0.00 / 0.00	**180**
	Facility ID* | *Event ID* | *Release Date: *6571* | *10088* | *5/22/2006*			
A-B Petroleum #31	525 Hwy 287 Broomfield CO 80020	WNW	0.00 / 0.00	**182**
	Facility ID* | *Event ID* | *Release Date: *3405* | *4947* | *6/26/1991*			
A-B Petroleum #31	525 Hwy 287 Broomfield CO 80020	WNW	0.00 / 0.00	**182**

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Facility ID | Event ID | Release Date**: 3405 | 12552 | 6/17/2016*			
7-Eleven #18671	1951 W 5th Ave Broomfield CO 80020	WNW	0.00 / 0.00	185
	***Facility ID | Event ID | Release Date**: 9181 | 1704 | 5/19/1995*			
Commander Leasing Property	2300 W Midway Blvd Broomfield CO 80020	WNW	0.07 / 343.88	228
	***Facility ID | Event ID | Release Date**: 18646 | 10724 | 10/14/2008*			
Botanical Interests	660 Compton St Broomfield CO 80020	WNW	0.26 / 1,378.52	269
	***Facility ID | Event ID | Release Date**: 20489 | 13365 | 6/11/2019*			
GPM #4583	1004 Hwy 287 Broomfield CO 80020	WNW	0.29 / 1,517.07	272
	***Facility ID | Event ID | Release Date**: 6639 | 10576 | 1/30/2008*			
C & M Concrete	845 Compton St Broomfield CO 80020	WNW	0.33 / 1,759.09	276
	***Facility ID | Event ID | Release Date**: 807 | 5211 | 3/21/1997*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Twin Star Energy #521	4175 W 120th Ave Broomfield CO 80020	E	0.00 / 0.00	162
	***Facility ID | Event ID | Release Date**: 6479 | 2135 | 1/11/1991*			

DELISTED LST - Delisted Leaking Storage Tanks

A search of the DELISTED LST database, dated Feb 8, 2022 has found that there are 3 DELISTED LST site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
120TH & WADSWORTH	120TH & WADSWORTH BROOMFIELD CO 80000	W	0.00 / 0.00	123
120TH & OLD WADSWORTH	120TH & OLD WADSWORTH BROOMFIELD CO 80000	W	0.00 / 0.00	123
287 & NICKEL	287 & NICKEL BROOMFIELD CO 80000	W	0.00 / 0.00	151

UST - Underground Storage Tanks

A search of the UST database, dated Feb 8, 2022 has found that there are 40 UST site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
R & J Conoco	6800 W 120th Ave Broomfield 80020 CO	W	0.00 / 0.00	29
	***Facility ID**: 7059* ***Tank Tag | Tank Status**: 7059-1 | Permanently Closed, 7059-2 | Permanently Closed, 7059-4 | Permanently Closed, 7059-3 | Permanently Closed*			
GPM #4582	6910 W 120th Ave Broomfield 80020 CO	W	0.00 / 0.00	35
	***Facility ID**: 3168* ***Tank Tag | Tank Status**: 3168-1 | Currently In Use, 3168-6 | Permanently Closed, 3168-3 | Currently In Use, 3168-5 | Permanently Closed, 3168-3 | Currently In Use, 3168-4 | Permanently Closed, 3168-2 | Currently In Use*			
7-Eleven #38330	7285 W 119th Pl Broomfield 80020 CO	W	0.00 / 0.00	68
	***Facility ID**: 20391* ***Tank Tag | Tank Status**: 20391-2 | Currently In Use, 20391-1 | Currently In Use, 20391-2 | Currently In Use*			
Jim Paris Tire City	7300 W 120th Ave Broomfield 80020 CO	W	0.00 / 0.00	73
	***Facility ID**: 14918* ***Tank Tag | Tank Status**: 14918-3 | Permanently Closed, 14918-1 | Permanently Closed, 14918-2 | Permanently Closed*			
Broomfield Conoco	Hwy 287 & 120th Ave Broomfield 80020 CO	W	0.00 / 0.00	97
	***Facility ID**: 4385* ***Tank Tag | Tank Status**: 4385-3 | Permanently Closed, 4385-1 | Permanently Closed, 4385-2 | Permanently Closed, 4385-4 | Permanently Closed*			
Alexander Concrete Construction	7715 W 119 Pl Broomfield 80020 CO	W	0.00 / 0.00	104
	***Facility ID**: 6463* ***Tank Tag | Tank Status**: 6463-2 | Permanently Closed, 6463-1 | Permanently Closed*			
Arapahoe Roofing & Sheet Metal	11936 Colmans Way Broomfield 80020 CO	W	0.00 / 0.00	106
	***Facility ID**: 6586* ***Tank Tag | Tank Status**: 6586-1 | Permanently Closed, 6586-2 | Permanently Closed*			
CSP - Broomfield #49121	7701 W 120th Ave Broomfield 80020 CO	W	0.00 / 0.00	110
	***Facility ID**: 2920* ***Tank Tag | Tank Status**: 2920-1 | Permanently Closed*			
Broomfield Sinclair	1405 Hwy 287 Broomfield 80020 CO	W	0.00 / 0.00	124
	***Facility ID**: 10941* ***Tank Tag | Tank Status**: 10941-3 | Permanently Closed, 10941-2 | Permanently Closed, 10941-1 | Permanently Closed*			
Durango Market LLC	1495 Hwy 287 Broomfield 80020 CO	W	0.00 / 0.00	129
	***Facility ID**: 1325* ***Tank Tag | Tank Status**: 1325-2 | Permanently Closed, 1325-1 | Permanently Closed*			
Hearts Jiffy Stop Inc	1300 Midway Blvd Broomfield 80020 CO	WNW	0.00 / 0.00	136
	***Facility ID**: 2431* ***Tank Tag | Tank Status**: 2431-3 | Permanently Closed, 2431-4 | Permanently Closed, 2431-2 | Permanently Closed, 2431-1 | Permanently Closed*			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Broomfield Hardware	290 Nickel St Broomfield 80020 CO	W	0.00 / 0.00	143
	***Facility ID**: 6065* ***Tank Tag | Tank Status**: 6065-1 | Permanently Closed*			
Broomfield Auto Service Center Inc	1st St & W Nickel St Broomfield 80020 CO	W	0.00 / 0.00	148
	***Facility ID**: 14755* ***Tank Tag | Tank Status**: 14755-1 | Permanently Closed*			
Broomfield Fueling Station	1600 Hwy 287 Broomfield 80020 CO	W	0.00 / 0.00	154
	***Facility ID**: 8734* ***Tank Tag | Tank Status**: 8734-3 | Permanently Closed, 8734-2 | Permanently Closed, 8734-1 | Permanently Closed*			
Conoco #06370	1601 Hwy 287 Broomfield 80020 CO	W	0.00 / 0.00	156
	***Facility ID**: 10255* ***Tank Tag | Tank Status**: 10255-2 | Permanently Closed, 10255-1 | Permanently Closed*			
City Of Broomfield Maintenance Facility	225 Commerce St Broomfield 80020 CO	W	0.00 / 0.00	164
	***Facility ID**: 8837* ***Tank Tag | Tank Status**: 8837-3 | Permanently Closed, 8837-1 | Permanently Closed, 8837-2 | Permanently Closed*			
Coscan Inc	2100 Industrial Ln Broomfield 80020 CO	W	0.00 / 0.00	173
	***Facility ID**: 5095* ***Tank Tag | Tank Status**: 5095-1 | Permanently Closed*			
Midway 66	1760 W Midway Blvd Broomfield 80020 CO	WNW	0.00 / 0.00	175
	***Facility ID**: 9123* ***Tank Tag | Tank Status**: 9123-1 | Currently In Use, 9123-3 | Currently In Use, 9123-2 | Currently In Use, 9123-4 | Currently In Use*			
Huskey Service Station	1765 Midway Blvd Broomfield 80020 CO	WNW	0.00 / 0.00	176
	***Facility ID**: 2416* ***Tank Tag | Tank Status**: 2416-1 | Permanently Closed, 2416-2 | Permanently Closed*			
Midway Conoco	US 287 & Midway Blvd Broomfield 80020 CO	WNW	0.00 / 0.00	178
	***Facility ID**: 4388* ***Tank Tag | Tank Status**: 4388-2 | Permanently Closed, 4388-1 | Permanently Closed, 4388-4 | Permanently Closed, 4388-3 | Permanently Closed*			
Circle K Store #2709873	425 N Hwy 287 Broomfield 80020 CO	WNW	0.00 / 0.00	180
	***Facility ID**: 6571* ***Tank Tag | Tank Status**: 6571-5 | Permanently Closed, 6571-4 | Permanently Closed, 6571-1 | Permanently Closed, 6571-6 | Currently In Use, 6571-8 | Currently In Use, 6571-3 | Permanently Closed, 6571-7 | Currently In Use, 6571-2 | Permanently Closed*			
A-B Petroleum #31	525 Hwy 287 Broomfield 80020 CO	WNW	0.00 / 0.00	182
	***Facility ID**: 3405* ***Tank Tag | Tank Status**: 3405-3 | Permanently Closed, 3405-1 | Permanently Closed, 3405-2 | Permanently Closed*			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
7-Eleven #18671	1951 W 5th Ave Broomfield 80020 CO	WNW	0.00 / 0.00	185
	***Facility ID**: 9181* ***Tank Tag | Tank Status**: 9181-1 | Permanently Closed, 9181-3 | Permanently Closed, 9181-2 | Permanently Closed, 9181-4 | Permanently Closed*			
VSR Corp	11780 Wadsworth Blvd Broomfield 80020 CO	WSW	0.02 / 97.45	216
	***Facility ID**: 8350* ***Tank Tag | Tank Status**: 8350-1 | Permanently Closed, 8350-2 | Permanently Closed*			
Commander Leasing Property	2300 W Midway Blvd Broomfield 80020 CO	WNW	0.07 / 343.88	228
	***Facility ID**: 18646* ***Tank Tag | Tank Status**: 18646-1 | Permanently Closed*			
Colo & Sante Fe Land Co	2400 Industrial Ln Unit 1520 Broomfield 80020 CO	W	0.22 / 1,136.08	260
	***Facility ID**: 5409* ***Tank Tag | Tank Status**: 5409-1 | Permanently Closed*			
Wycon Construction Co	645 Compton Broomfield 80020 CO	WNW	0.22 / 1,162.69	262
	***Facility ID**: 4947* ***Tank Tag | Tank Status**: 4947-1 | Permanently Closed, 4947-3 | Permanently Closed, 4947-4 | Permanently Closed, 4947-2 | Permanently Closed*			
Shop And Go	1000 Depot Hill Rd Broomfield 80020 CO	WNW	0.23 / 1,212.91	264
	***Facility ID**: 5809* ***Tank Tag | Tank Status**: 5809-1 | Permanently Closed, 5809-2 | Permanently Closed, 5809-3 | Permanently Closed*			
B T Construction Inc	11605 Wadsworth Blvd Broomfield 80020 CO	WSW	0.24 / 1,285.71	267
	***Facility ID**: 1180* ***Tank Tag | Tank Status**: 1180-1 | Permanently Closed, 1180-2 | Permanently Closed*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Century Chevrolet	6105 W 120th Ave Broomfield 80020 CO	ESE	0.00 / 0.00	1
	***Facility ID**: 5862* ***Tank Tag | Tank Status**: 5862-1 | Permanently Closed*			
Circle K Store #2709894	1240 E 1st Ave Broomfield 80020 CO	E	0.00 / 0.00	22
	***Facility ID**: 15227* ***Tank Tag | Tank Status**: 15227-2 | Currently In Use, 15227-1 | Currently In Use, 15227-3 | Currently In Use*			
Broomfield Veterinary Hospital	5275 W 120th Ave Broomfield 80020 CO	E	0.00 / 0.00	47
	***Facility ID**: 19491* ***Tank Tag | Tank Status**: 19491-1 | Not Regulated*			
King Soopers #86 Fuel Facility	5275 W 120th Ave Broomfield 80020 CO	E	0.00 / 0.00	47
	***Facility ID**: 19985* ***Tank Tag | Tank Status**: 19985-1 | Currently In Use, 19985-1 | Currently In Use, 19985-2 | Currently In Use*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Broomfield Central Office	5205 W 120th Ave Broomfield 80020 CO	E	0.00 / 0.00	51
	***Facility ID**: 9903* ***Tank Tag | Tank Status**: 9903-1 | Permanently Closed, 9903-2 | Permanently Closed, 9903-3 | Currently In Use*			
Broomfield Plaza 66	5195 W 120th Ave Broomfield 80020 CO	E	0.00 / 0.00	63
	***Facility ID**: 4057* ***Tank Tag | Tank Status**: 4057-2 | Currently In Use, 4057-4 | Currently In Use, 4057-1 | Currently In Use, 4057-3 | Currently In Use*			
Kmart #7099	5005 W 120th Ave Broomfield 80020 CO	E	0.00 / 0.00	85
	***Facility ID**: 8302* ***Tank Tag | Tank Status**: 8302-1 | Permanently Closed*			
Barber's Poultry Inc	4851 W 120th Ave Broomfield 80020 CO	E	0.00 / 0.00	93
	***Facility ID**: 9133* ***Tank Tag | Tank Status**: 9133-2 | Permanently Closed, 9133-1 | Permanently Closed*			
Murphy USA #7491	4620 W 121st Ave Broomfield 80020 CO	E	0.00 / 0.00	107
	***Facility ID**: 19234* ***Tank Tag | Tank Status**: 19234-2 | Currently In Use, 19234-2 | Currently In Use, 19234-1 | Currently In Use*			
U Gas Um 25	4301 W 120th Ave Broomfield 80020 CO	E	0.00 / 0.00	130
	***Facility ID**: 8558* ***Tank Tag | Tank Status**: 8558-5 | Permanently Closed, 8558-2 | Permanently Closed, 8558-4 | Permanently Closed, 8558-1 | Permanently Closed, 8558-3 | Permanently Closed*			
Twin Star Energy #521	4175 W 120th Ave Broomfield 80020 CO	E	0.00 / 0.00	162
	***Facility ID**: 6479* ***Tank Tag | Tank Status**: 6479-2 | Permanently Closed, 6479-6 | Currently In Use, 6479-5 | Currently In Use, 6479-3 | Permanently Closed, 6479-1 | Permanently Closed, 6479-4 | Currently In Use*			

AST - Aboveground Storage Tanks

A search of the AST database, dated Feb 8, 2022 has found that there are 8 AST site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Grease Monkey #73	7400 W Hwy 287 Broomfield 80020 CO 80020	W	0.00 / 0.00	100
	***Facility ID**: 882* ***Tank Tag | Tank Status**: 882-2 | Currently In Use, 882-1 | Currently In Use*			
Arapahoe Roofing & Sheet Metal	11936 Colmans Way Broomfield 80020 CO 80020	W	0.00 / 0.00	106
	***Facility ID**: 6586* ***Tank Tag | Tank Status**: 6586-4 | Permanently Closed, 6586-3 | Permanently Closed*			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Metro Fence Company Inc	11704 Teller St Broomfield 80020 CO 80020	WSW	0.13 / 683.59	250
	***Facility ID**: 16036* ***Tank Tag | Tank Status**: 16036-1 | Permanently Closed, 16036-1 | Permanently Closed*			
Jud Caissons Inc	7257 W 116th Pl Broomfield 80020 CO 80020	WSW	0.13 / 700.39	251
	***Facility ID**: 14683* ***Tank Tag | Tank Status**: 14683-1 | Currently In Use*			
Broomfield Community Center	280 Spader Way Broomfield 80020 CO 80020	N	0.19 / 1,018.60	255
	***Facility ID**: 20666* ***Tank Tag | Tank Status**: 20666-1 | Currently In Use*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
JAX Mercantile	5005 W 120th Broomfield 80020 CO 80020	E	0.00 / 0.00	85
	***Facility ID**: 20036* ***Tank Tag | Tank Status**: 20036-1 | Currently In Use*			
Garden Country	4181 W 120th Ave Broomfield 80020 CO 80020	E	0.00 / 0.00	145
	***Facility ID**: 15919* ***Tank Tag | Tank Status**: 15919-1 | Currently In Use*			
Sunbelt Rentals Pc 543	12055 Perry St Broomfield 80020 CO 80020	E	0.00 / 0.00	153
	***Facility ID**: 14767* ***Tank Tag | Tank Status**: 14767-1 | Permanently Closed, 14767-2 | Permanently Closed, 14767-1 | Permanently Closed, 14767-1 | Permanently Closed, 14767-2 | Permanently Closed, 14767-2 | Permanently Closed, 14767-1 | Permanently Closed, 14767-2 | Permanently Closed*			

TANKS - Storage Tank Information System (COSTIS)

A search of the TANKS database, dated Feb 8, 2022 has found that there are 13 TANKS site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
R & J Conoco	6800 W 120th Ave Broomfield 80020 CO	W	0.00 / 0.00	29
	***Facility ID**: 7059* ***Tank Tag | Tank Status**: 7059-5 | Permanently Closed*			
Broomfield Rental Inc	11950 Quay St Broomfield 80020 CO	WSW	0.00 / 0.00	32
	***Facility ID**: 16295* ***Tank Tag | Tank Status**: 16295-2 | Currently In Use, 16295-1 | Currently In Use*			
Aladdin Rental	120th & Teller Broomfield 80020 CO	W	0.00 / 0.00	59
	***Facility ID**: 17375* ***Tank Tag | Tank Status**: 17375-1 | Permanently Closed*			
Happy Trails RV Inc	7630 W 120th Ave Broomfield 80020 CO	W	0.00 / 0.00	111

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Facility ID**: 17097* ***Tank Tag | Tank Status**: 17097-1 | Permanently Closed*			
Broomfield Gulf	Hwy 285 & Nickel Broomfield 80020 CO	W	0.00 / 0.00	150
	***Facility ID**: 17565* ***Tank Tag | Tank Status**: 17565-1 | Permanently Closed*			
Midway Conoco	US 287 & Midway Blvd Broomfield 80020 CO ***Facility ID**: 4388* ***Tank Tag | Tank Status**: 4388-5 | Permanently Closed*	WNW	0.00 / 0.00	178
Broomfield Standard	Hwy 287 & Midway Broomfield 80020 CO	WNW	0.00 / 0.00	178
	***Facility ID**: 17477* ***Tank Tag | Tank Status**: 17477-1 | Permanently Closed*			
Circle K Store #2709873	425 N Hwy 287 Broomfield 80020 CO	WNW	0.00 / 0.00	180
	***Facility ID**: 6571* ***Tank Tag | Tank Status**: 6571-9 | Permanently Closed*			
A-B Petroleum #31	525 Hwy 287 Broomfield 80020 CO	WNW	0.00 / 0.00	182
	***Facility ID**: 3405* ***Tank Tag | Tank Status**: 3405-4 | Permanently Closed*			
Metro Fence Company Inc	11704 Teller St Broomfield 80020 CO	WSW	0.13 / 683.59	250
	***Facility ID**: 16036* ***Tank Tag | Tank Status**: 16036-2 | Permanently Closed*			
Carefree Of Colorado	2145 W 6th Ave Broomfield 80020 CO	WNW	0.24 / 1,293.54	268
	***Facility ID**: 17286* ***Tank Tag | Tank Status**: 17286-1 | Permanently Closed*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Willow Run Feed & Supply	5700 W 120th Ave Broomfield 80021 CO	ESE	0.00 / 0.00	19
	***Facility ID**: 16490* ***Tank Tag | Tank Status**: 16490-1 | Never Installed-Permit Revoked, 16490-4 | Currently In Use, 16490-2 | Never Installed-Permit Revoked, 16490-3 | Never Installed-Permit Revoked*			
Sunbelt Rentals Pc 543	12055 Perry St Broomfield 80020 CO	E	0.00 / 0.00	153
	***Facility ID**: 14767* ***Tank Tag | Tank Status**: 14767-3 | Currently In Use*			

DTNK - Delisted Storage Tanks

A search of the DTNK database, dated Feb 8, 2022 has found that there are 1 DTNK site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Garden Country	4181 W 120th Ave Broomfield 80020 CO	E	0.00 / 0.00	145

AUL - Environmental Covenants and Environmental Use Restrictions List

A search of the AUL database, dated Oct 31, 2021 has found that there are 2 AUL site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HOYT STREET PROPERTY	800 and 802 Hoyt Street Broomfield CO 80020	WNW	0.49 / 2,583.03	279

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Broomfield Plaza Cleaners	5157 W 120th Ave Broomfield CO 80020	E	0.00 / 0.00	61

VCP - The Voluntary Cleanup and Redevelopment Program

A search of the VCP database, dated Feb 14, 2022 has found that there are 7 VCP site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Cowboy Cleaners	1305 W 4th Ave Broomfield CO 80020	WNW	0.00 / 0.00	133
Park Plaza Midway	2005 West Midway Boulevard Broomfield CO 80020	WNW	0.00 / 0.00	187
Geneva Pharmaceuticals	2655 Midway Blvd Broomfield CO 80020	WNW	0.49 / 2,599.43	280

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Broomfield VeterinaryHospital	5275 W. 120th Ave. Broomfield CO 80020	E	0.00 / 0.00	47
Hensley Oil	4301 W. 120th Ave. Broomfield CO 80020	E	0.00 / 0.00	130
Hensley Oil	4301 W. 120th Ave. Broomfield CO 80020	E	0.00 / 0.00	130

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Metzger Farm	12080 Lowell Boulevard Westminster CO 80020	E	0.24 / 1,274.77	266

COVENANTS - Environmental Covenants and Use Restrictions

A search of the COVENANTS database, dated Jul 2, 2021 has found that there are 2 COVENANTS site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HOYT STREET PROPERTY 014	CO	WNW	0.27 / 1,447.30	271

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BROOMFIELD PLAZA CLEANERS	CO	E	0.00 / 0.00	60

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Nov 2, 2020 has found that there are 114 FINDS/FRS site(s) within approximately 0.02 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
BROOMFIELD HEALTH AND HUMAN SERVICES BLDG	100 SPADER WAY BROOMFIELD CO 80020 ***Registry ID**: 110064782926*	WNW	0.00 / 0.00	3
NORTH METRO FIRE RESCUE DISTRICT ADMINISTRATION BUILDING	101 LAMAR ST BROOMFIELD COUNTY CO 80020 ***Registry ID**: 110041247923*	W	0.00 / 0.00	4
OSCO DRUG	6500 WEST 120TH AVENUE BROOMFIELD CO 80020-2969 ***Registry ID**: 110011545220*	WSW	0.00 / 0.00	8
LIONHEART CLEANERS INC	6785 WEST 120TH AVENUE UNIT D BROOMFIELD CO 80020-2489 ***Registry ID**: 110001398684*	W	0.00 / 0.00	21
AUTOZONE #4058	6795 W 120TH ST BROOMFIELD CO 80020	W	0.00 / 0.00	24

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Registry ID**: 110070119432*			
AQUA BRIGHT CLEANERS	6650 W 120TH AVE BROOMFIELD CO 80020	WSW	0.00 / 0.00	25
	***Registry ID**: 110006489521*			
EXCALIBUR CLEANERS	6811 WEST 120TH AVENUE B BROOMFIELD CO 80020-2300	W	0.00 / 0.00	28
	***Registry ID**: 110002993805*			
FENDER MENDERS INC	11955 MAIN STREET BROOMFIELD CO 80020-2947	WSW	0.00 / 0.00	30
	***Registry ID**: 110002003821*			
CST METRO LLC DBA CORNER STORE #653	6910 WEST 120TH AVENUE BROOMFIELD CO 80020-2828	W	0.00 / 0.00	35
	***Registry ID**: 110001965767*			
R & J AUTO SERVICE INC.	11905 QUAY ST BROOMFIELD CO 80020	WSW	0.00 / 0.00	39
	***Registry ID**: 110009565666*			
PUBLIC STORAGE BROOMFIELD	6800 W 118 AVE BROOMFIELD CO 80020	WSW	0.00 / 0.00	41
	***Registry ID**: 110070073074*			
COURTYARD APARTMENTS	7015 WEST 120TH AVENUE BROOMFIELD CO 80020	W	0.00 / 0.00	43
	***Registry ID**: 110037076570*			
PRIVATE RESIDENCE	11930 REED ST BROOMFIELD CO 80020	WSW	0.00 / 0.00	44
	***Registry ID**: 110006490216*			
7051 W 118 AVE DIRT PILE MOVE	7101 W 118 AVE BROOMFIELD CO 80020	WSW	0.00 / 0.00	52
	***Registry ID**: 110067021332*			
CUSTOM INSTRUMENTS	11880 TELLER BROOMFIELD CO 80020	WSW	0.00 / 0.00	64
	***Registry ID**: 110006490458*			
PRIVATE RESIDENCE	7230 W 119TH BROOMFIELD CO 80020	W	0.00 / 0.00	66
	***Registry ID**: 110006490190*			
7-ELEVEN - STORE #38330	7285 W. 119TH PLACE BROOMFIELD CO 80020	W	0.00 / 0.00	68
	***Registry ID**: 110070616627*			
BROOMFIELD MINI STORAGE	11891 TELLER BROOMFIELD CO 80020-2833	WSW	0.00 / 0.00	69

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Registry ID**: 110006490127*			
PRIVATE RESIDENCE	11900 UPHAM ST BROOMFIELD CO 80020	W	0.00 / 0.00	70
	***Registry ID**: 110009563338*			
BENDING WRENCHES	7260 W 119TH PL BROOMFIELD CO 80020	W	0.00 / 0.00	71
	***Registry ID**: 110044927112*			
IN MEMORIAM - IN MEMORIAM CREMATORY	7290 W. 119TH PLACE BROOMFIELD CO 80020	W	0.00 / 0.00	71
	***Registry ID**: 110070551326*			
PRIVATE RESIDENCE	11920 UPHAM ST BROOMFIELD CO 80020	W	0.00 / 0.00	75
	***Registry ID**: 110006490225*			
7 11 BROOMFIELD	11920 UPHAM ST BROOMFIELD CO 80020	W	0.00 / 0.00	75
	***Registry ID**: 110070389415*			
120 CONNECTION PROJECT	120 AND UPHAM BROOMFIELD CO 80023	W	0.00 / 0.00	82
	***Registry ID**: 110070134734*			
17866 120 CONNECTION PH 2 STA 1281-012	120 AND US 287 BROOMFIELD CO 80020	W	0.00 / 0.00	84
	***Registry ID**: 110064764740*			
CHEMICAL HANDLING	11811 UPHAM STREET BROOMFIELD CO 80020-2753	WSW	0.00 / 0.00	89
	***Registry ID**: 110000621505*			
PRIVATE RESIDENCE	7380 W 120TH BROOMFIELD CO 80020	W	0.00 / 0.00	92
	***Registry ID**: 110006490207*			
COLORADO DEPARTMENT OF TRANSPORTATION	7400 W 120TH AVE BROOMFIELD CO 80020	W	0.00 / 0.00	94
	***Registry ID**: 110055926459*			
CONSOLIDATED HARDWOODS	11850 VANCE STREET BROOMFIELD CO 80020-2700	WSW	0.00 / 0.00	95
	***Registry ID**: 110002008700*			
CLEAR IMAGE PRESS	1370 US HIGHWAY 287 BROOMFIELD CO 80020	W	0.00 / 0.00	119
	***Registry ID**: 110038617075*			
MANDATORY MAINTENANCE	11986 N WADWORTH BLVD BROOMFIELD CO 80020	W	0.00 / 0.00	125

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Registry ID**: 110006490010*			
SANDALWOOD APARTMENTS	240 MARBLE STREET BROOMFIELD CO 80020-2158	W	0.00 / 0.00	126
	***Registry ID**: 110011670717*			
ROYAL VILLAGE APARTMENTS	245 MARBLE STREET BROOMFIELD CO 80020	W	0.00 / 0.00	127
	***Registry ID**: 110028250372*			
PIT STOPS OF DENVER INC NO 6	1495 US HIGHWAY 287 BROOMFIELD CO 80020	W	0.00 / 0.00	129
	***Registry ID**: 110038609413*			
EXQUISITE CLEANERS	1315 WEST 4TH AVENUE BROOMFIELD CO 80020-2021	WNW	0.00 / 0.00	134
	***Registry ID**: 110009559968*			
PARTRIDGE COURT APARTMENTS	1318 WEST 4TH AVENUE BROOMFIELD CO 80020	WNW	0.00 / 0.00	137
	***Registry ID**: 110028250363*			
APPLE MARYS LAUNDRY	300 NICKLE ST UNIT 23 BROOMFIELD CO 80020-2097	WNW	0.00 / 0.00	146
	***Registry ID**: 110006489022*			
SILL TERHAR MOTORS	1480 WEST 1ST AVENUE BROOMFIELD CO 80020	W	0.00 / 0.00	147
	***Registry ID**: 110001428919*			
INTERMOUNTAIN COLOR	224 COMMERCE ST BROOMFIELD CO 800202235	W	0.00 / 0.00	149
	***Registry ID**: 110023152755*			
EG&G ROCKY FLATS PU&D WHSE	224 COMMERCE ST BROOMFIELD CO 80020	W	0.00 / 0.00	149
	***Registry ID**: 110003003892*			
SIGNATURE OFFSET	224 COMMERCE STREET UNIT 1 BROOMFIELD CO 80020	W	0.00 / 0.00	149
	***Registry ID**: 110070347783*			
PUREGAS LLC	226 A COMMERCE ST BROOMFIELD CO 80020-2235	W	0.00 / 0.00	152
	***Registry ID**: 110017217368*			
INTREX CORPORATION	175 COMMERCE ST BROOMFIELD CO 80020	W	0.00 / 0.00	155
	***Registry ID**: 110006490519*			
CONOCO	1601 US HIGHWAY 287 BROOMFIELD CO 80020	W	0.00 / 0.00	156

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Registry ID**: 110038618975*			
BROOMFIELD AUTO BODY INC	185 COMMERCE STREET BROOMFIELD CO 80020-2243	W	0.00 / 0.00	157
	***Registry ID**: 110001394134*			
TARGET STORE #951	1660 W MIDWAY BLVD BROOMFIELD CO 80020	WNW	0.00 / 0.00	159
	***Registry ID**: 110015850293*			
OXFORD RECYCLING - PORTABLE TUB GRINDER	225 COMMERCE BROOMFIELD CO 80020	W	0.00 / 0.00	160
	***Registry ID**: 110064519427*			
OXFORD RECYCLING INC	225 COMMERCE BROOMFIELD CO 80020	W	0.00 / 0.00	160
	***Registry ID**: 110063922796*			
NICKEL ST STORM BORE	INDUSTRIAL LN AND NICKEL ST BROOMFIELD CO 80020	W	0.00 / 0.00	161
	***Registry ID**: 110064751692*			
BROOMFIELD--CITY OF GARAGE	225 COMMERCE ST BROOMFIELD CO 80020	W	0.00 / 0.00	164
	***Registry ID**: 110009561045*			
BROOMFIELD PARKS AND RECREATION	205 COMMERCE STREET NUMBER 6\GARDEN CENTER PO 1415 BROOMFIELD CO 80020-2237 ***Registry ID**: 110011677097*	W	0.00 / 0.00	167
SUPERVAC MANUF.	165 COMMERCE ST BROOMFIELD CO 800202243	W	0.00 / 0.00	168
	***Registry ID**: 110062704060*			
SUNCOR - 2706174	1760 WEST MIDWAY BOULEVARD BROOMFIELD CO 80020-2043	WNW	0.00 / 0.00	175
	***Registry ID**: 110001390726*			
GARDEN CENTER APARTMENTS	70 GARDEN CENTER BROOMFIELD CO 80020	WNW	0.00 / 0.00	177
	***Registry ID**: 110028250498*			
CIRCLE K STORE # 2709873	425 US HIGHWAY 287 BROOMFIELD CO 800202070	WNW	0.00 / 0.00	180
	***Registry ID**: 110009563061*			
EQUILON ENTERPRISES LLC DBA SHELL OIL	425 HWY 287 BROOMFIELD CO 80020	WNW	0.00 / 0.00	180
	***Registry ID**: 110064106872*			
A-B PETROLEUM, INC. #31	525 US HIGHWAY 287 BROOMFIELD CO 800201733	WNW	0.00 / 0.00	182

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Registry ID**: 110002436016*			
SOUTHLAND 7 11 NO 18671	1951 WEST 5TH AVENUE BROOMFIELD CO 80020-1636	WNW	0.00 / 0.00	185
	***Registry ID**: 110001391379*			
STORAGE TECHNOLOGY CORPORATION	2115 ABBOT ST & OTHERS BROOMFIELD CO 80020	W	0.00 / 0.00	186
	***Registry ID**: 110008297333*			
CENTURY 1 CHEVROLET	2005 MIDWAY BLVD BROOMFIELD CO 80020-7183	WNW	0.00 / 0.00	187
	***Registry ID**: 110002962731*			
SILL TERHAR MOTORS INCORPORATED	190 ALTER STREET BROOMFIELD CO 80020-1678	W	0.00 / 0.00	188
	***Registry ID**: 110012542454*			
WEJ-IT CORPORATION	500 ALTER ST BROOMFIELD CO 80020	WNW	0.00 / 0.00	189
	***Registry ID**: 110002963311*			
SVE AUTOBODY	445-B ALTER ST BROOMFIELD CO 80020	WNW	0.00 / 0.00	190
	***Registry ID**: 110045448770*			
SUN CHEMICAL CORP - GPI DIVISION	2135 ABBOTT AVE BROOMFIELD CO 80020	W	0.00 / 0.00	191
	***Registry ID**: 110002969084*			
SVE OPERATING CO DBA SVE AUTOBODY	465 ALTER ST BROOMFIELD CO 800201683	WNW	0.00 / 0.00	193
	***Registry ID**: 110043679800*			
BESTOP INC	2100 WEST MIDWAY BOULEVARD BROOMFIELD CO 80020-7115	WNW	0.00 / 0.00	194
	***Registry ID**: 110012212373*			
COLORADO COLLISION REPAIR INC	2007 WEST MIDWAY BOULEVARD BROOMFIELD CO 80020-1624	WNW	0.00 / 0.00	195
	***Registry ID**: 110001395678*			
BANDB RADIATOR	555 ALTER ST UNIT 9-11 BROOMFIELD CO 80020-7110	WNW	0.00 / 0.00	196
	***Registry ID**: 110014366382*			
MCCUTCHEN MFG INC	555 ALTER STREET UNIT 15 BROOMFIELD CO 80020-7110	WNW	0.00 / 0.00	196
	***Registry ID**: 110010291157*			
VELIE CIRCUITS OF COLORADO INCORPORATED	555 ALTER STREET UNIT 19 BROOMFIELD CO 80020-7110	WNW	0.00 / 0.00	196

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Registry ID**: 110002972613*			
A-1 CAR CARE INC	555 ALTER ST UNIT 1 BROOMFIELD CO 80020	WNW	0.00 / 0.00	196
	***Registry ID**: 110009561517*			
AAA RADIATOR & AUTO SERVICE	555 ALTER #7 BROOMFIELD CO 80020	WNW	0.00 / 0.00	196
	***Registry ID**: 110009562106*			
MCCUTCHEN SKYWHEELS CORP	555 ALTER ST UNIT 15 BROOMFIELD CO 80020-7110	WNW	0.00 / 0.00	196
	***Registry ID**: 110038617146*			
STRATEGIC RESOURCE OPTIMIZATION, INC. (SRO)	555 ALTER STREET, UNIT 7 BROOMFIELD CO 80020	WNW	0.00 / 0.00	196
	***Registry ID**: 110067104788*			
BROOMFIELD	555 ALTER ST BROOMFIELD CO 80020	WNW	0.00 / 0.00	196
	***Registry ID**: 110070828548*			
HUNTER DOUGLAS WINDOW FASHIONS	601 ALTER ST BROOMFIELD CO 80020	WNW	0.00 / 0.00	199
	***Registry ID**: 110002971080*			
AERO SUDS	135 ALTER ST BROOMFIELD CO 80020-1679	W	0.00 / 0.00	201
	***Registry ID**: 110003001983*			
PRECISION INTERCONNECT	2275 W MIDWAY BLVD UNIT A BROOMFIELD CO 80020-7182	WNW	0.00 / 0.00	203
	***Registry ID**: 110038617182*			
STORM PRODUCTS CO	2275 W MIDWAY BLVD BROOMFIELD CO 80020	WNW	0.00 / 0.00	203
	***Registry ID**: 110038617100*			
HUNTER DOUGLAS WINDOW FASHIONS	452 BURBANK ST BROOMFIELD CO 80020-1698	WNW	0.00 / 0.00	204
	***Registry ID**: 110002965809*			
STORM PRODUCTS, CO.	452 BURBANK ST BROOMFIELD CO 80020	WNW	0.00 / 0.00	204
	***Registry ID**: 110009558317*			
AMERICAN VARISEAL CORP	510 BURBANK STREET BROOMFIELD CO 80020-1604	WNW	0.00 / 0.00	205
	***Registry ID**: 110001434038*			
ALTERNATIVE AUTOWAX INC	7317 W 118TH PL UNIT B BROOMFIELD CO 80020	WSW	0.00 / 7.70	206

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Registry ID**: 110020888324*			
515 BURBANK ST	515 BURBANK ST BROOMFIELD CO 80020	WNW	0.00 / 12.26	207
	***Registry ID**: 110070499797*			
UNK	NO 8 GARDEN OFFICE CENTER BROOMFIELD CO 80020	WNW	0.00 / 21.34	208
	***Registry ID**: 110020956740*			
NORTH AMERICAN TECHNOLOGY EXCHANGE	500 BURBANK ST STE A BROOMFIELD CO 80020	WNW	0.01 / 47.01	212
	***Registry ID**: 110043534958*			
CRATERS & FREIGHTERS	500 BURBANK ST C BROOMFIELD CO 80020	WNW	0.01 / 47.01	212
	***Registry ID**: 110070346044*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CENTURY CHEVROLET INC	6105 WEST 120TH AVENUE BROOMFIELD CO 80020-2448	ESE	0.00 / 0.00	1
	***Registry ID**: 110001398372*			
VILLAGIO OF BROOMFIELD	5866 W 120 AVE BROOMFIELD CO 80020	ESE	0.00 / 0.00	12
	***Registry ID**: 110064780198*			
CIRCLE K STORE # 2709894	1240 E 1ST AVE BROOMFIELD CO 80020	E	0.00 / 0.00	22
	***Registry ID**: 110041035484*			
CIRCLE K STORE # 2709894	1240 1ST AVE BROOMFIELD CO 80020-3705	E	0.00 / 0.00	22
	***Registry ID**: 110022515713*			
ESS SELF STORAGE BROOMFIELD	5702 W 120 AVE BROOMFIELD CO 80020	ESE	0.00 / 0.00	23
	***Registry ID**: 110070003663*			
LIBERTY CHRISTIAN SCHOOL	5450 WEST 120TH AVENUE BROOMFIELD CO 80020-5913	ESE	0.00 / 0.00	38
	***Registry ID**: 110010693482*			
NRG BACKUP - KING SOOPERS #86 GEN	12167 SHERIDAN BLVD BROOMFIELD CO 80020	E	0.00 / 0.00	40
	***Registry ID**: 110055582739*			
KING SOOPERS INC - #86 FUEL FACILITY	5275 WEST 120TH AVENUE BROOMFIELD CO 80020-2404	E	0.00 / 0.00	47
	***Registry ID**: 110001435064*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
THE HOME DEPOT - 1524	12169 SHERIDAN BLVD BROOMFIELD CO 80020-2459 ***Registry ID**: 110014376031*	E	0.00 / 0.00	54
PETCO STORE #1411	12163 N SHERIDAN BLVD BROOMFIELD CO 80020 ***Registry ID**: 110058883891*	E	0.00 / 0.00	55
BROOMFIELD PLAZA CLEANERS	5157 W 120TH BROOMFIELD CO 80020-5608 ***Registry ID**: 110032745616*	E	0.00 / 0.00	61
SUNCOR - 2706242	5195 WEST 120TH AVENUE BROOMFIELD CO 80020-5608 ***Registry ID**: 110021318992*	E	0.00 / 0.00	63
MARTINIZING DRY CLEANING	5160 WEST 120TH AVENUE UNIT E WESTMINSTER CO 80020-3305 ***Registry ID**: 110002005099*	ESE	0.00 / 0.00	83
STREETSIDE WOOD OVEN EATERY	5160 WEST 120TH AVENUE UNIT K WESTMINSTER CO 80020-3305 ***Registry ID**: 110002376116*	ESE	0.00 / 0.00	83
GOODWILL BROOMFIELD	4775 W 121 AVE BROOMFIELD CO 80020 ***Registry ID**: 110064771037*	E	0.00 / 0.00	91
WALMART SUPERCENTER #4288	4651 W 121ST AVE BROOMFIELD CO 80020 ***Registry ID**: 110044937655*	E	0.00 / 0.00	108
A CARING DOCTOR (MINN) P A DBA BANFIELD PET HOSPITAL #5101	4550 MAIN ST STE 100 WESTMINSTER CO 80031 ***Registry ID**: 110069458456*	E	0.00 / 0.00	115
BROOMFIELD MODERN DENTISTRY AND ORTHO	4490 W 121ST AVE STE 7 BROOMFIELD CO 80020 ***Registry ID**: 110040443320*	E	0.00 / 0.00	116
BRADBURN PROPERTY	MAIN STREET AND TENNYSON STREET WESTMINSTER CO 80031 ***Registry ID**: 110070675688*	E	0.00 / 0.00	122
TRISONN CENTER FILING NO. 1	NORTHWEST OF 120TH AVENUE AND BRADBURN BLVD BROOMFIELD CO 80020 ***Registry ID**: 110070696311*	E	0.00 / 0.00	139
AMOCO GAS STA NO 3051	4175 W 120TH AVE 120TH AVE & PERRY BROOMFIELD CO 80020-5307 ***Registry ID**: 110021318947*	E	0.00 / 0.00	162

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
TWIN STAR ENERGY - TSE #721	4175 WEST 120TH AVENUE BROOMFIELD CO 80020-5307 ***Registry ID**: 110006490154*	E	0.00 / 0.00	**162**
18337 US 287 LOWELL INTERSECTION IMPROVEMENTS	120 AND LOWELL WESTMINSTER CO 80020 ***Registry ID**: 110064724446*	E	0.00 / 0.00	**197**
E BRADBURN FIL 1	120 AVE AND LOWELL BLVD WESTMINSTER CO 80031 ***Registry ID**: 110064749278*	E	0.00 / 0.00	**197**
UDFCD CITY PARK DRAINAGEWAY PHASE 2	W 120 AVE AND LOWELL BLVD WESTMINSTER CO 80031 ***Registry ID**: 110070134142*	E	0.00 / 0.00	**197**
LOWELL BLVD TO E MIDWAY BLVD PROJECT	LOWELL BLVD FROM 120 AVE TO E MIDWAY BLVD BROOMFIELD CO 80020 ***Registry ID**: 110063215630*	E	0.00 / 0.00	**198**
CONOCOPHILLIPS COMPANY - 2706542	12082 LOWELL BLVD DENVER CO 80234 ***Registry ID**: 110041069143*	E	0.00 / 0.00	**200**

TRIS - Toxics Release Inventory (TRI) Program

A search of the TRIS database, dated Aug 24, 2021 has found that there are 1 TRIS site(s) within approximately 0.02 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
VELIE CIRCUITS OF CO INC	555 ALTER ST UNIT 19 BROOMFIELD CO 80020	WNW	0.00 / 0.00	**196**

HMIRS - Hazardous Materials Information Reporting System

A search of the HMIRS database, dated Sep 1, 2020 has found that there are 2 HMIRS site(s) within approximately 0.12 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	4175 W 120TH AVE BROOMFIELD CO	E	0.00 / 0.00	**162**
	4175 W 120TH AVE BROOMFIELD CO	E	0.00 / 0.00	**162**

NCDL - National Clandestine Drug Labs

A search of the NCDL database, dated Nov 22, 2021 has found that there are 2 NCDL site(s) within approximately 0.12 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	136 Coral Way Broomfield CO	W	0.00 / 0.00	46
	220 Flint Way Broomfield CO	W	0.00 / 0.00	81

FTTS INSP - FTTS Inspection Case Listing

A search of the FTTS INSP database, dated Jan 19, 2007 has found that there are 1 FTTS INSP site(s) within approximately 0.02 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
LIBERTY CHRISTIAN SCHOOL/BROOMFIELD BAPT	5450 W 120TH AVE BROOMFIELD CO 80020	ESE	0.00 / 0.00	38

PRP - Potentially Responsible Parties List

A search of the PRP database, dated Jan 18, 2022 has found that there are 7 PRP site(s) within approximately 0.02 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SILL TERHAR FORD	JACK TERHAR JR PRESIDENT AND OWNER 1551 US HWY 287 BROOMFIELD CO 80020 ***Site EPA ID**: COD980807374*	W	0.00 / 0.00	141
BROOMFIELD AUTO BODY INC	187 COMMERCE ST PO BOX 695 BROOMFIELD CO 80038 ***Site EPA ID**: COD980807374*	W	0.00 / 0.00	158
ROCKY MOUNTAIN CHEMICAL LABORATORY	80 GARDEN OFFICE CENTER BROOMFIELD CO 80020 ***Site EPA ID**: COD980718985*	WNW	0.00 / 0.00	174
WEJ IT CORP	JAMES S MACHEN VICE PRESIDENT OF MANUFACTURING 500 ALTER ST BROOMFIELD CO 80020 ***Site EPA ID**: COD980499248*	WNW	0.00 / 0.00	189
HUNTER DOUGLAS	601 ALTER ST BROOMFIELD CO 80020 ***Site EPA ID**: COD980807374*	WNW	0.00 / 0.00	199

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BROOMFIELD PLAZA CLEANERS	5157 W 120TH AVE BROOMFIELD CO 80020 ***Site EPA ID**: COD980807374*	E	0.00 / 0.00	61
MICHAEL RICHMOND	5023 WEST 120TH AVENUE, #169 BROOMFIELD CO 80020	E	0.00 / 0.00	87

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Site EPA ID**: OHN000508204*			

ICIS - Integrated Compliance Information System (ICIS)

A search of the ICIS database, dated Oct 14, 2021 has found that there are 44 ICIS site(s) within approximately 0.02 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
BROOMFIELD HEALTH AND HUMAN SERVICES BLDG	100 SPADER WAY BROOMFIELD CO 80020 ***Registry ID**: 110064782926*	WNW	0.00 / 0.00	3
NORTH METRO FIRE RESCUE DISTRICT ADMINISTRATION BUILDING	101 LAMAR ST BROOMFIELD CO 80020 ***Registry ID**: 110041247923*	W	0.00 / 0.00	4
NORTH METRO FIRE RESCUE DISTRICT ADMINISTRATION BUILDING	101 LAMAR ST BROOMFIELD CO 80020 ***Registry ID**: 110041247923*	W	0.00 / 0.00	4
LIONHEART CLEANERS	6785 W 120TH AVE UNIT D BROOMFIELD CO 800202453 ***Registry ID**: 110001398684*	W	0.00 / 0.00	21
EXCALIBUR CLEANERS	6811 W 120TH AVE BROOMFIELD CO 800202307 ***Registry ID**: 110002993805*	W	0.00 / 0.00	28
FENDER MENDERS INC	11955 MAIN ST BROOMFIELD CO 800202947 ***Registry ID**: 110002003821*	WSW	0.00 / 0.00	30
CST METRO LLC DBA CORNER STORE #653	6910 W 120TH AVE BROOMFIELD CO 800202828 ***Registry ID**: 110001965767*	W	0.00 / 0.00	35
COURTYARD APARTMENTS	7015 WEST 120TH AVENUE BROOMFIELD CO 80020 ***Registry ID**: 110037076570*	W	0.00 / 0.00	43
7051 W 118 AVE DIRT PILE MOVE	7101 W 118 AVE BROOMFIELD CO 80020	WSW	0.00 / 0.00	52
7051 W 118 AVE DIRT PILE MOVE	7101 W 118 AVE BROOMFIELD CO 80020 ***Registry ID**: 110067021332*	WSW	0.00 / 0.00	52
17866 120 CONNECTION PH 2 STA 1281-012	120 AND US 287 BROOMFIELD CO 80020	W	0.00 / 0.00	84

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Registry ID**: 110064764740*			
CHEMICAL HANDLING	11811 UPHAM ST BROOMFIELD CO 800202753	WSW	0.00 / 0.00	89
	***Registry ID**: 110000621505*			
CHEMICAL HANDLING	11811 UPHAM STREET BROOMFIELD CO 80020-2753	WSW	0.00 / 0.00	89
	***Registry ID**: 110000621505*			
CONSOLIDATED HARDWOODS	11850 VANCE ST BROOMFIELD CO 80020	WSW	0.00 / 0.00	95
	***Registry ID**: 110002008700*			
SANDALWOOD APARTMENTS	240 MARBLE STREET BROOMFIELD CO 80020-2158	W	0.00 / 0.00	126
	***Registry ID**: 110011670717*			
ROYAL VILLAGE APARTMENTS	245 MARBLE STREET BROOMFIELD CO 80020	W	0.00 / 0.00	127
	***Registry ID**: 110028250372*			
PARTRIDGE COURT APARTMENTS	1318 WEST 4TH AVENUE BROOMFIELD CO 80020	WNW	0.00 / 0.00	131
	***Registry ID**: 110028250363*			
SILL TERHAR MOTORS	1555 W 1ST AVE BROOMFIELD CO 800202130	W	0.00 / 0.00	138
	***Registry ID**: 110001428919*			
INTERMOUNTAIN COLOR	224 COMMERCE ST BROOMFIELD CO 800202235	W	0.00 / 0.00	149
	***Registry ID**: 110023152755*			
BROOMFIELD AUTO BODY INC	185 COMMERCE ST BROOMFIELD CO 800202243	W	0.00 / 0.00	157
	***Registry ID**: 110001394134*			
OXFORD RECYCLING INC	225 COMMERCE BROOMFIELD CO 80020	W	0.00 / 0.00	160
	***Registry ID**: 110063922796*			
NICKEL ST STORM BORE	INDUSTRIAL LN AND NICKEL ST BROOMFIELD CO 80020	W	0.00 / 0.00	161
	***Registry ID**: 110064751692*			
GARDEN CENTER APARTMENTS	70 GARDEN CENTER BROOMFIELD CO 80020	WNW	0.00 / 0.00	177
	***Registry ID**: 110028250498*			
CIRCLE K STORE # 2709873	425 US HIGHWAY 287 # 26 BROOMFIELD CO 800202070	WNW	0.00 / 0.00	180

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Registry ID**: 110009563061*			
SVE OPERATING CO DBA SVE AUTOBODY	465 ALTER ST BROOMFIELD CO 800201683	WNW	0.00 / 0.00	193
	***Registry ID**: 110043679800*			
BESTOP, INC.	2100 W MIDWAY BLVD BROOMFIELD CO 800201626	WNW	0.00 / 0.00	194
	***Registry ID**: 110012212373*			
COLORADO COLLISION REPAIR INC	2007 W MIDWAY BLVD BROOMFIELD CO 800201624	WNW	0.00 / 0.00	195
	***Registry ID**: 110001395678*			
MCCUTCHEN MFG INC	555 ALTER ST UNIT 15 BROOMFIELD CO 800207111	WNW	0.00 / 0.00	196
	***Registry ID**: 110010291157*			
MCCUTCHEN SKYWHEELS CORP	555 ALTER ST UNIT 15 BROOMFIELD CO 800207111	WNW	0.00 / 0.00	196
	***Registry ID**: 110038617146*			
STRATEGIC RESOURCE OPTIMIZATION, INC. (SRO)	555 ALTER STREET, UNIT 7 BROOMFIELD CO 80020	WNW	0.00 / 0.00	196
	***Registry ID**: 110067104788*			
PRECISION INTERCONNECT	2275 W MIDWAY BLVD UNIT A BROOMFIELD CO 800201627	WNW	0.00 / 0.00	203
	***Registry ID**: 110038617182*			
STORM PRODUCTS CO	2275 W MIDWAY BLVD BOULDER CO 800201627	WNW	0.00 / 0.00	203
	***Registry ID**: 110038617100*			
TRELLEBORG SEALING SOLUTIONS	510 BURBANK ST BROOMFIELD CO 80020	WNW	0.00 / 0.00	205
	***Registry ID**: 110001434038*			
TRELLEBORG SEALING SOLUTIONS	510 BURBANK ST BROOMFIELD CO 80020	WNW	0.00 / 0.00	205
	***Registry ID**: 110001434038*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CENTURY CHEVROLET INC	6105 W 120TH AVE BROOMFIELD CO 800202448	ESE	0.00 / 0.00	1
	***Registry ID**: 110001398372*			
VILLAGIO OF BROOMFIELD	5866 W 120 AVE BROOMFIELD CO 80020	ESE	0.00 / 0.00	12
	***Registry ID**: 110064780198*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
LIBERTY CHRISTIAN SCHOOL	5450 WEST 120TH AVENUE BROOMFIELD CO 80020-5913 ***Registry ID**: 110010693482*	ESE	0.00 / 0.00	**38**
BROOMFIELD VETERINARY HOSP	5275 W 120TH AVE BROOMFIELD CO 800202404 ***Registry ID**: 110001435064*	E	0.00 / 0.00	**47**
BROOMFIELD PLZ CLNRS	5157 W 120TH AVE BROOMFIELD CO 800205608 ***Registry ID**: 110032745616*	E	0.00 / 0.00	**61**
SUNCOR - 2706242	5195 W. 120TH ST. BROOMFIELD CO 80020 ***Registry ID**: 110021318992*	E	0.00 / 0.00	**63**
MARTINIZING DRY CLEANING	5160 W 120TH AVE UNIT E WESTMINSTER CO 800203305 ***Registry ID**: 110002005099*	ESE	0.00 / 0.00	**83**
GOODWILL BROOMFIELD	4775 W 121 AVE BROOMFIELD CO 80020 ***Registry ID**: 110064771037*	E	0.00 / 0.00	**91**
18337 US 287 LOWELL INTERSECTION IMPROVEMENTS	120 AND LOWELL WESTMINSTER CO 80020 ***Registry ID**: 110064724446*	E	0.00 / 0.00	**197**
E BRADBURN FIL 1	120 AVE AND LOWELL BLVD WESTMINSTER CO 80031 ***Registry ID**: 110064749278*	E	0.00 / 0.00	**197**

FED DRYCLEANERS - Drycleaner Facilities

A search of the FED DRYCLEANERS database, dated May 5, 2021 has found that there are 5 FED DRYCLEANERS site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LIONHEART CLEANERS INC	6785 WEST 120TH AVENUE UNIT D BROOMFIELD CO 80020 ***FRS Facility ID**: 110001398684*	W	0.00 / 0.00	**21**
EXCALIBUR CLEANERS	6811 WEST 120TH AVENUE B BROOMFIELD CO 80020 ***FRS Facility ID**: 110002993805*	W	0.00 / 0.00	**28**
EXQUISITE CLEANERS	1315 WEST 4TH AVENUE BROOMFIELD CO 80020 ***FRS Facility ID**: 110009559968*	WNW	0.00 / 0.00	**135**

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BROOMFIELD PLAZA CLEANERS	5157 W 120TH BROOMFIELD CO 80020 ***FRS Facility ID**: 110032745616*	E	0.00 / 0.00	61
MARTINIZING DRY CLEANING	5160 WEST 120TH AVENUE UNIT E WESTMINSTER CO 80020 ***FRS Facility ID**: 110002005099*	ESE	0.00 / 0.00	83

MRDS - Mineral Resource Data System

A search of the MRDS database, dated Mar 15, 2016 has found that there are 1 MRDS site(s) within approximately 1.00 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
PARKDALE	BROOMFIELD COUNTY BROOMFIELD CO 80020 ***Dep ID**: 10190518*	E	0.02 / 107.52	217

ALT FUELS - Alternative Fueling Stations

A search of the ALT FUELS database, dated Dec 21, 2021 has found that there are 4 ALT FUELS site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Broomfield Health and Human Services	100 Spader Way Broomfield CO 80020 ***ID**: 168092*	WNW	0.00 / 0.00	3
BVSD EMERALD ELEM1	275 Emerald Street Broomfield CO 80020 ***ID**: 182661*	WNW	0.20 / 1,070.42	256

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Walgreens - Broomfield, CO #4025	5190 West 120th Ave Broomfield CO 80020 ***ID**: 195390*	E	0.00 / 0.00	65
RM WFM BRADBURN	4451 Main St Westminster CO 80031 ***ID**: 161453*	E	0.00 / 0.00	117

SSTS - Registered Pesticide Establishments

A search of the SSTS database, dated Apr 13, 2021 has found that there are 2 SSTS site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
BROOMFIELD	555 ALTER ST Unit 19B - BROOMFIELD CO 80020	WNW	0.00 / 0.00	196

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Establishment No**: 97051-CO-3*			
STRATEGIC RESOURCE OPTIMIZATION, INC. (SRO)	555 ALTER STREET, UNIT 7 - BROOMFIELD CO 80020	WNW	0.00 / 0.00	196
	***Establishment No**: 87492-CO-2*			

State

SPILLS - Spills

A search of the SPILLS database, dated Jan 31, 2022 has found that there are 39 SPILLS site(s) within approximately 0.12 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	19 EVERGREEN STREET BROOMFIELD CO 80020-	SW	0.00 / 0.00	6
	***Case No**: 2005-614*			
	6450 W 120TH AVE BROOMFIELD CO	WSW	0.00 / 0.00	11
	***Case No**: 2010-0455*			
	6570 W 120TY AVE BROOMFIELD CO 80020	WSW	0.00 / 0.00	13
	***Case No**: 2017-0265*			
	6775 W. 120TH AVE.-SAFEWAY PARKING LOT BROOMFIELD CO	W	0.00 / 0.00	15
	***Case No**: 2001-312*			
	6600 W 120TH AVE UNIT A BROOMFIELD CO 80020	WSW	0.00 / 0.00	17
	***Case No**: 2008-0155*			
	6600 W 12OTH AVE BROOMFIELD CO 80020	WSW	0.00 / 0.00	17
	***Case No**: 2008-0161*			
	102 WILLOW PLACE NORTH BROOMFIELD CO 80020	WSW	0.00 / 0.00	27
	***Case No**: 2011-0812*			
	118TH AVE. & MAIN ST. BROOMFIELD CO	WSW	0.00 / 0.00	37
	***Case No**: 2008-0482*			
	7050 WEST 120TH AVE, #20 BROOMFIELD CO	W	0.00 / 0.00	45
	***Case No**: 2006-657*			
	7270 W. 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	72

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Case No**: 2005-247*			
	170 FLINT WAY BROOMFIELD CO	W	0.00 / 0.00	77
	***Case No**: 2004-813*			
	135 W. FLINT WAY BROOMFIELD CO 80021-	W	0.00 / 0.00	86
	***Case No**: 2002-1049*			
	165 GARNET ST. BROOMFIELD CO 80020	W	0.00 / 0.00	88
	***Case No**: 2021-0605*			
	1315 W. 4TH AVENUE BROOMFIELD CO 80020-	WNW	0.00 / 0.00	135
	***Case No**: CO99-324*			
	4 GARDEN CENTER, #100 BROOMSFIELD CO	WNW	0.00 / 0.00	142
	***Case No**: 2006-1145*			
	205 COMMERCE BROOMFIELD CO	W	0.00 / 0.00	167
	***Case No**: 2004-360*			
	60 GARDEN CENTER BROOMFIELD CO 80020	WNW	0.00 / 0.00	172
	***Case No**: 2008-0557*			
	1760 W. MIDWAY BROOMFIELD CO	WNW	0.00 / 0.00	175
	***Case No**: 2005-024*			
	HWY 287 AT 5TH AVENUE BROOMFIELD CO 80020	WNW	0.00 / 0.00	183
	***Case No**: 2006-876*			
	7-ELEVEN, 1951 W. 5TH AVENUE BROOMFIELD CO	WNW	0.00 / 0.00	185
	***Case No**: CO95-205*			
	11730 WADSWORTH BOULEVARD BROOMFIELD CO 80020-	WSW	0.07 / 344.40	229
	***Case No**: CO93-239*			
	720 OPAL WAY BROOMFIELD CO 80020	WNW	0.11 / 566.09	240
	***Case No**: 2006-874*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	1240 E. 1ST AVE. BROOMFIELD CO 80020- ***Case No**: 2003-564*	E	0.00 / 0.00	22
	1280 EAST FIRST AVE BROOMFIELD CO 80020 ***Case No**: 2007-0206*	E	0.00 / 0.00	42
	12161 SHERIDAN BLVD BROOMFIELD CO ***Case No**: 2014-0760*	E	0.00 / 0.00	49
	120TH & SHERIDAN PETCO ON THE LOADING DOCK BROOMFIELD CO 80020 ***Case No**: 2009-0373*	E	0.00 / 0.00	58
	W. 120TH AVE. & SHERIDAN BLVD. BROOMFIELD CO 80020 ***Case No**: 2009-0372*	E	0.00 / 0.00	58
	4730 W. 120 AVE. WESTMINSTER CO 80020 ***Case No**: 2011-0408*	E	0.00 / 0.00	102
	120TH AND VRAIN WESTMINSTER CO ***Case No**: 2011-0301*	E	0.00 / 0.00	109
	4551 MAIN ST. WESTMINSTER CO ***Case No**: 2020-0523*	E	0.00 / 0.00	114
	4451 MAIN ST. WESTMINSTER CO 80031 ***Case No**: 2020-0434*	E	0.00 / 0.00	117
	4175 W 120TH AVE. BROOMFIELD CO 80020- ***Case No**: 2001-284*	E	0.00 / 0.00	162
	12035 N. PERRY ST. #330 - SHURGUARD STORAGE BROOMFIELD CO 80020- ***Case No**: 2002-235*	E	0.00 / 0.00	169
	PERRY & 120TH AVE; NW CORNER 2ND LOT BROOMFIELD CO ***Case No**: CO94-105*	E	0.00 / 0.00	170
	12205 N. PERRY ST. #323 BROOMFIELD CO 80020- ***Case No**: 2001-545*	E	0.00 / 0.00	171

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	12205 PERRY ST TRAILER 323 BROOMFIELD CO 80020- ***Case No**: 2001-466*	E	0.05 / 263.59	225
	11737 ZENOBIA LOOP WESTMINSTER CO ***Case No**: 2011-0545*	ESE	0.06 / 307.64	226
	SHERIDAN BLVD AND 117 TH. WESTMINSTER CO ***Case No**: 2012-0496*	ESE	0.11 / 601.82	244
	W. 117TH AVE AND SHERIDAN BLVD. WESTMINSTER CO 80020 ***Case No**: 2011-0177*	ESE	0.11 / 601.82	244

DRYCLEANERS - Dry Cleaning Facilities

A search of the DRYCLEANERS database, dated Jan 27, 2022 has found that there are 7 DRYCLEANERS site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LIONHEART CLEANERS INC	6785 W 120TH AVE UNIT D BROOMFIELD CO 80020	W	0.00 / 0.00	21
LIONHEART CLEANERS	6785 W 120TH AVE UNIT D BROOMFIELD CO 80020-2453	W	0.00 / 0.00	21
EXCALIBUR CLEANERS	6811 W 120TH AVE BROOMFIELD CO 80020-2307	W	0.00 / 0.00	28
COWBOY CLEANERS	1315 W 4TH AVE BROOMFIELD CO 80020-2021	WNW	0.00 / 0.00	135

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BROOMFIELD PLZ CLNRS	5157 W 120TH AVE BROOMFIELD CO 80020-5608	E	0.00 / 0.00	61
BROOMFIELD PLAZA CLEANERS	5157 W 120TH BROOMFIELD CO 80020	E	0.00 / 0.00	61
MARTINIZING DRY CLEANING	5160 W 120TH AVE STE E WESTMINSTER CO 80020	ESE	0.00 / 0.00	83

DELISTED DRYCLEANERS - Delisted Dry Cleaning Facilities

A search of the DELISTED DRYCLEANERS database, dated Jan 27, 2022 has found that there are 2 DELISTED DRYCLEANERS site (s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MARTINIZING DRY CLEANING	5160 W 120TH AVE UNIT E WESTMINSTER CO 80020-3305	ESE	0.00 / 0.00	83
MARTINIZING DRY CLEANING	5160 W 120TH AVE UNIT E WESTMINSTER CO 80020-3305	ESE	0.00 / 0.00	83

AIR PERMITS - Air Pollution Control Division Permitted Facilities

A search of the AIR PERMITS database, dated Jun 29, 2020 has found that there are 28 AIR PERMITS site(s) within approximately 0.12 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LIONHEART CLEANERS	6785 W 120TH AVE UNIT D BROOMFIELD CO 80020-2453	W	0.00 / 0.00	21
EXCALIBUR CLEANERS	6811 W 120TH AVE BROOMFIELD CO 80020-2307	W	0.00 / 0.00	28
FENDER MENDERS INC	11955 MAIN ST BROOMFIELD CO 80020-2947	WSW	0.00 / 0.00	30
CST METRO LLC DBA CORNER STORE #653	6910 W 120TH AVE BROOMFIELD CO 80020	W	0.00 / 0.00	35
7-ELEVEN - STORE #38330	7285 W. 119TH PLACE BROOMFIELD CO 80020	W	0.00 / 0.00	68
CONSOLIDATED HARDWOODS	11850 VANCE ST BROOMFIELD CO 80020	WSW	0.00 / 0.00	95
SILL TERHAR MOTORS	1555 W 1ST AVE BROOMFIELD CO 80020	W	0.00 / 0.00	138
INTERMOUNTAIN COLOR	224 COMMERCE ST BROOMFIELD CO 80020-2235	W	0.00 / 0.00	149
BROOMFIELD AUTO BODY INC	185 COMMERCE ST BROOMFIELD CO 80020	W	0.00 / 0.00	157

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
OXFORD RECYCLING INC	225 COMMERCE BROOMFIELD CO 80020	W	0.00 / 0.00	160
OXFORD RECYCLING - PORTABLE TUB GRINDER	225 COMMERCE ST BROOMFIELD CO 80020	W	0.00 / 0.00	164
SUNCOR - 2706174	1760 W MIDWAY BLVD BROOMFIELD CO 80020	WNW	0.00 / 0.00	175
CIRCLE K STORE # 2709873	425 US HIGHWAY 287 BROOMFIELD CO 80020	WNW	0.00 / 0.00	180
A-B PETROLEUM, INC. #31	525 US HIGHWAY 287 BROOMFIELD CO 80020-1733	WNW	0.00 / 0.00	182
SVE OPERATING CO DBA SVE AUTOBODY	465 ALTER ST BROOMFIELD CO 80020	WNW	0.00 / 0.00	193
BESTOP, INC.	2100 W MIDWAY BLVD BROOMFIELD CO 80020-1626	WNW	0.00 / 0.00	194
COLORADO COLLISION REPAIR INC	2007 W MIDWAY BLVD BROOMFIELD CO 80020	WNW	0.00 / 0.00	195
TRELLEBORG SEALING SOLUTIONS	510 BURBANK ST BROOMFIELD CO 80020-1604	WNW	0.00 / 0.00	205
CALIBER COLLISION - BROOMFIELD - #0866	2305 WEST MIDWAY BLVD BROOMFIELD CO 80020	WNW	0.03 / 180.38	221
TEILHABER MANUFACTURING CORPORATION	2360 INDUSTRIAL LN BROOMFIELD CO 80020	W	0.08 / 448.04	235
ADVANTAGE COATINGS TECHNOLOGIES	2350 W MIDWAY BLVD BROOMFIELD CO 80020-1602	WNW	0.10 / 546.31	239

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CIRCLE K STORE # 2709894	1240 E 1ST AVE BROOMFIELD CO 80020	E	0.00 / 0.00	22
NRG BACKUP - KING SOOPERS #86 GEN	12167 SHERIDAN BLVD BROOMFIELD CO 80020	E	0.00 / 0.00	40
KING SOOPERS INC - #86 FUEL FACILITY	5275 W 120TH AVE BROOMFIELD CO 80020-2404	E	0.00 / 0.00	47
SUNCOR - 2706242	5195 W. 120TH ST. BROOMFIELD CO 80020	E	0.00 / 0.00	63
STREETSIDE WOOD OVEN EATERY	5160 W 120TH AVE UNIT K WESTMINSTER CO 80031	ESE	0.00 / 0.00	83
MARTINIZING DRY CLEANING	5160 W 120TH AVE UNIT E WESTMINSTER CO 80020-3305	ESE	0.00 / 0.00	83
TWIN STAR ENERGY - TSE #721	4175 W 120TH AVE BROOMFIELD CO 80020	E	0.00 / 0.00	162

ASBESTOS - Asbestos Abatement and Demolition Projects

A search of the ASBESTOS database, dated Dec 28, 2017 has found that there are 65 ASBESTOS site(s) within approximately 0.12 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
RELIANCE ENVIRONMENTAL SERVICES, LLC.	12 PONDEROSA PL BROOMFIELD CO	SSE	0.00 / 0.00	10
COLORADO HAZARDOUS ENVIRONMENTAL	3 PINION PL. BROOMFIELD CO	S	0.00 / 0.00	14
COLORADO HAZARDOUS ENVIRONMENTAL	7 PINION PLACE BROOMFIELD CO	S	0.00 / 0.00	16
EDGE ENVIRONMENTAL, LLC	6 PINION PLACE BROOMFIELD CO	S	0.00 / 0.00	18
ENVIRONMENTAL CONNECTION LLC	111 AGATE WAY BROOMFIELD CO	W	0.00 / 0.00	33

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
ALPINE DEMOLITION	6910 W. 120TH AVE BROOMFIELD CO	W	0.00 / 0.00	35
BEAUTIFUL SAVIOR LUTHERAN SCHOOL	6995 WEST 120TH AVENUE BROOMFIELD CO	W	0.00 / 0.00	36
HAZARDOUS REMEDIATION SERVICES	11999 SAULSBURY ST. BROOMFIELD CO	W	0.00 / 0.00	50
COLORADO HAZARDOUS ENVIRONMENTAL	165 DAPHNE WAY BROOMFIELD CO	W	0.00 / 0.00	56
ASBESTOS ABATEMENT, INC.	90 EMERALD ST. BROOMFIELD CO	W	0.00 / 0.00	57
AMERICAN DEMOLITION	7230 W. 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	67
AMERICAN DEMOLITION	7270 W. 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	72
HUDSPETH & ASSOCIATES, INC	7300 W. 120TH BROOMFIELD CO	W	0.00 / 0.00	73
AMERICAN DEMOLITION	7300 W. 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	73
AMERICAN DEMOLITION	7330 W. 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	74
HUDSPETH & ASSOCIATES, INC	7350 W. 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	76
AMERICAN DEMOLITION	7350 W. 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	76
REGIONAL ASBESTOS MITIGATION SERVICES	180 FLINT WAY BROOMFIELD CO	W	0.00 / 0.00	78

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
AMERICAN DEMOLITION	7370 W. 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	79
AMERICAN DEMOLITION	7400 W. 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	94
CUSTOM ENVIRONMENTAL SERVICES, INC.	7400 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	94
AMERICAN DEMOLITION	7400 W. 120TH AVE. BROOMFIELD CO	W	0.00 / 0.00	94
NEZLONI CONSTRUCTION	11975 VANCE ST. BROOMFIELD CO	W	0.00 / 0.00	96
NEZLONI CONSTRUCTION	11891 VANCE ST. BROOMFIELD CO	W	0.00 / 0.00	98
MDR CORPORATION	165 HEMLOCK WAY BROOMFIELD CO	W	0.00 / 0.00	99
COLORADO HAZARDOUS ENVIRONMENTAL	201 IRIS ST. BROOMFIELD CO	W	0.00 / 0.00	101
MAJOR ASBESTOS CONTROL, INC.	165 IRIS ST. BROOMFIELD CO	W	0.00 / 0.00	103
ASBESTOS ABATEMENT, INC.	1070 W. 1ST AVE. BROOMFIELD CO	W	0.00 / 0.00	105
AMERICAN DEMOLITION	11805 COLMANS WAY BROOMFIELD CO	W	0.00 / 0.00	106
AMERICAN DEMOLITION	11890 VANCE ST. BROOMFIELD CO	W	0.00 / 0.00	106
AMERICAN DEMOLITION	7655 W. 119TH AVE. BROOMFIELD CO	W	0.00 / 0.00	106

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
AMERICAN DEMOLITION	11936 COLMANS WAY BROOMFIELD CO	W	0.00 / 0.00	106
CUSTOM ENVIRONMENTAL SERVICES, INC.	11936 COLMANS WAY BROOMFIELD CO	W	0.00 / 0.00	106
AMERICAN DEMOLITION	11905 COLMANS WAY BROOMFIELD CO	W	0.00 / 0.00	106
CUSTOM ENVIRONMENTAL SERVICES, INC.	7655 119TH AVE. BROOMFIELD CO	W	0.00 / 0.00	112
AMERICAN DEMOLITION	7705 W. 120TH BROOMFIELD CO	W	0.00 / 0.00	113
RAM ENVIRONMENTAL SERVICES LLC	216 CYPRESS CIRCLE BROOMFIELD CO	SSW	0.01 / 76.50	214
ROCKY MOUNTAIN ABATEMENT, INC.	260 GARNET STREET BROOMFIELD CO	WNW	0.02 / 86.11	215
ELITE ENVIRONMENTAL SERVICES, INC.	199 MAIN ST. BROOMFIELD CO	WNW	0.03 / 183.49	222
ROCKY MOUNTAIN ABATEMENT, INC.	181 EMERALD BROOMFIELD CO	WNW	0.04 / 190.78	223
COLORADO HAZARD CONTROL LLC-DENVER	340 JADE ST. BROOMFIELD CO	WNW	0.05 / 238.11	224
PURE ABATEMENT INC.	208 COREL WAY BROOMFIELD CO	WNW	0.06 / 342.78	227
REGIONAL ASBESTOS MITIGATION SERVICES	226 CYPRESS CIR. BROOMFIELD CO	SSW	0.07 / 365.13	230
ROCKY MOUNTAIN ABATEMENT, INC.	650 QUARTZ BROOMFIELD CO	WNW	0.08 / 403.90	232

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
AMERICAN ABATEMENT, INC.	283 FLINT WAY BROOMFIELD CO	WNW	0.08 / 413.94	234
AMERICAN ABATEMENT, INC.	1266 W. 6TH AVE. BROOMFIELD CO	WNW	0.11 / 592.28	243
HUDSPETH & ASSOCIATES, INC	755 W. ELMHURST PL. BROOMFIELD CO	WNW	0.12 / 629.85	247
HUDSPETH & ASSOCIATES, INC	755 W. ELMHURST PL. BROOMFIELD CO	WNW	0.12 / 629.85	247
RISK REMOVAL, INC.	755 W. ELMHURST PLACE BROOMFIELD CO	WNW	0.12 / 629.85	247
HILLEN CORPORATION	755 W. ELMHURST PL. BROOMFIELD CO	WNW	0.12 / 629.85	247
HUDSPETH & ASSOCIATES, INC	755 W. ELMHURST PL. BROOMFIELD CO	WNW	0.12 / 629.85	247
HILLEN CORPORATION	755 W. ELMHURST PL. BROOMFIELD CO	WNW	0.12 / 629.85	247
HILLEN CORPORATION	755 W. ELMHURST PL. BROOMFIELD CO	WNW	0.12 / 629.85	247
HILLEN CORPORATION	755 W. ELMHURST PLACE BROOMFIELD CO	WNW	0.12 / 629.85	247
HUDSPETH & ASSOCIATES, INC	755 W. ELMHURST PL. BROOMFIELD CO	WNW	0.12 / 629.85	247
REGIONAL ASBESTOS MITIGATION SERVICES	1265 W. 6TH AVE BROOMFIELD CO	WNW	0.12 / 630.19	248

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
ORION ENVIRONMENTAL	5900 W. 120TH AVE. BROOMFIELD CO	ESE	0.00 / 0.00	9
AMERICAN DEMOLITION INC. *	5275 W. 120TH AVE BROOMFIELD CO	E	0.00 / 0.00	47
AMERICAN ABATEMENT, INC.	5275 W. 120TH AVE BROOMFIELD CO	E	0.00 / 0.00	47
AMERICAN ABATEMENT, INC.	5275 W. 120TH AVE BROOMFIELD CO	E	0.00 / 0.00	47
EARTH SERVICES & ABATEMENT, INC.	5005 W. 120TH AVE BROOMFIELD CO	E	0.00 / 0.00	85
AMERICAN ABATEMENT, INC.	4851 W. 120TH AVE BROOMFIELD CO 80020	E	0.00 / 0.00	93
ACADEMY OF CHARTER SCHOOLS	11800 LOWELL BOULEVARD WESTMINSTER CO	E	0.00 / 0.00	202
SCHINDLER CONSTRUCTION	12205 N. PERRY DR. BROOMFIELD CO	E	0.03 / 143.10	219
EARTH SERVICES & ABATEMENT INC	12205 PERRY ST. BROOMFIELD CO	E	0.05 / 263.59	225

HAZ GEN - Hazardous Waste Sites- Generator

A search of the HAZ GEN database, dated Jun 30, 2003 has found that there are 14 HAZ GEN site(s) within approximately 0.12 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
EXQUISITE CLEANERS	1315 W 4TH AVE BROOMFIELD CO 80020	WNW	0.00 / 0.00	135
SILL-TERHAR MOTORS INC	190 ALTER ST BROOMFIELD CO 80020	W	0.00 / 0.00	188
BANDB RADIATOR	555 ALTER ST UNIT 9-11 BROOMFIELD CO 80020	WNW	0.00 / 0.00	196

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HUNTER DOUGLAS WINDOW FASHIONS	601 ALTER STREET BROOMFIELD CO 80020	WNW	0.00 / 0.00	199
PRECISION INTERCONNECT	2275 "A" WEST MIDWAY BLVD BROOMFIELD CO 80038	WNW	0.00 / 0.00	203
HUNTER DOUGLAS WINDOW FASHIONS	452 BURBANK ST BROOMFIELD CO 80020	WNW	0.01 / 61.84	213
D&D METAL PRODUCTS INC	2305 W MIDWAY BLVD BROOMFIELD CO 80020	WNW	0.03 / 180.38	221
HUNTER DOUGLAS WINDOW FASHIONS	2310 MIDWAY BLVD BROOMFIELD CO 80020	WNW	0.07 / 384.42	231
TEILHABER MANUFACTURING CORP	2360 INDUSTRIAL LANE BROOMFIELD CO 80020	W	0.08 / 448.04	235
INCA PAINT & PRINT LTD	11680 QUAY ST BROOMFIELD CO 80020	SW	0.12 / 654.34	249

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CENTURY CHEVROLET	6105 WEST 120TH AVE BROOMFIELD CO 80020	ESE	0.00 / 0.00	1
TEXACO SERVICE STATION	1240 1ST AVE BROOMFIELD CO 80020	E	0.00 / 0.00	22
THE HOME DEPOT - 1524	12169 SHERIDAN BLVD BROOMFIELD CO 80020	E	0.00 / 0.00	54
BP SS 3051	4175 W 120TH AVE BROOMFIELD CO 800205307	E	0.00 / 0.00	162

NPDES - Permitted Facilities Listing

A search of the NPDES database, dated Mar 1, 2022 has found that there are 27 NPDES site(s) within approximately 0.02 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Skate Park Broomfield	150 Lamar St Broomfield CO 80020	WNW	0.00 / 0.00	2
N Metro Fire Rescue	101 Lamar St Broomfield CO 80020	W	0.00 / 0.00	4
Greenway Park Broomfield	464 E Greenway Dr Broomfield CO 80020	SSE	0.00 / 0.00	20
Tasman Geosciences Inc	6855 W 119 Ave Broomfield CO 80020	WSW	0.00 / 0.00	34
Academy Place Apartments	7105 W 120th Avenue Broomfield CO 80020	W	0.00 / 0.00	48
Altec Air	266A Commerce St Broomfield CO 80020	W	0.00 / 0.00	152
Hunter Douglas 601 Alter St	601 Alter St Broomfield CO 80020	WNW	0.00 / 0.00	199
Air Squared Mfg	510 Burbank St Broomfield CO 80020	WNW	0.00 / 0.00	205
Broomfield Community Park	300 Community Park Rd Broomfield CO 80020	WNW	0.01 / 33.50	210
North Midway Park	1798 W 6 Ave Broomfield CO 80020	WNW	0.01 / 35.28	211

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Jefferson Town Center Buffer	941 E 1 Ave Broomfield CO 80020	ENE	0.00 / 0.00	5
Broomfield Town Center Buffer	12167 Sheridan Blvd Broomfield CO 80020	E	0.00 / 0.00	40
120 Ave ROW	120th Ave and Sheridan Blvd Westminster CO 80031	E	0.00 / 0.00	58

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Bradburn Village West	4550 Main St Westminster CO 80031	E	0.00 / 0.00	115
Bradburn Whole Foods	4451 Main St Westminster CO 80031	E	0.00 / 0.00	117
MoonStar Bradburn THS	4420 Main St. Westminister CO 80031	E	0.00 / 0.00	120
Hope Montessori Academy	4401 W Main St Westminster CO 80031	E	0.00 / 0.00	121
Cadence Broomfield Senior Living	4275 West 121st Avenue Broomfield CO 80020	E	0.00 / 0.00	128
Trisonn Center Filing No. 1	Northwest of 120th Avenue and Bradburn Blvd Broomfield CO 80020	E	0.00 / 0.00	139
Trisonn Center Filing No 1, Lot 2 (Chick-Fil-A)	W 120th Ave and Bradburn Blvd Broomfield CO 80020	E	0.00 / 0.00	139
Bradburn ROW	4190 W 120 Ave Westminster CO 80031	E	0.00 / 0.00	140
Bradburn Residential Owners Association	4050 W 118 Pl Westminster CO 80031	E	0.00 / 0.00	165
Bell Bradburn	11900 Newton St Westminster CO 80031	E	0.00 / 0.00	179
East Bradburn	3718 W 119 Ct Westminster CO 80031	E	0.00 / 0.00	184
Metzger Farms Open Space	120 Ave and Lowell Blvd Westminster CO 80234	E	0.00 / 0.00	197
Academy of Charter Schools	11800 Lowell Blvd Westminster CO 80031	E	0.00 / 0.00	202

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Torrey Peaks HOA	5506 W 118th Ave Westminster CO 80020	ESE	0.01 / 29.53	209

HAZ TSD - Hazardous Waste Sites- Treatment, Storage & Disposal

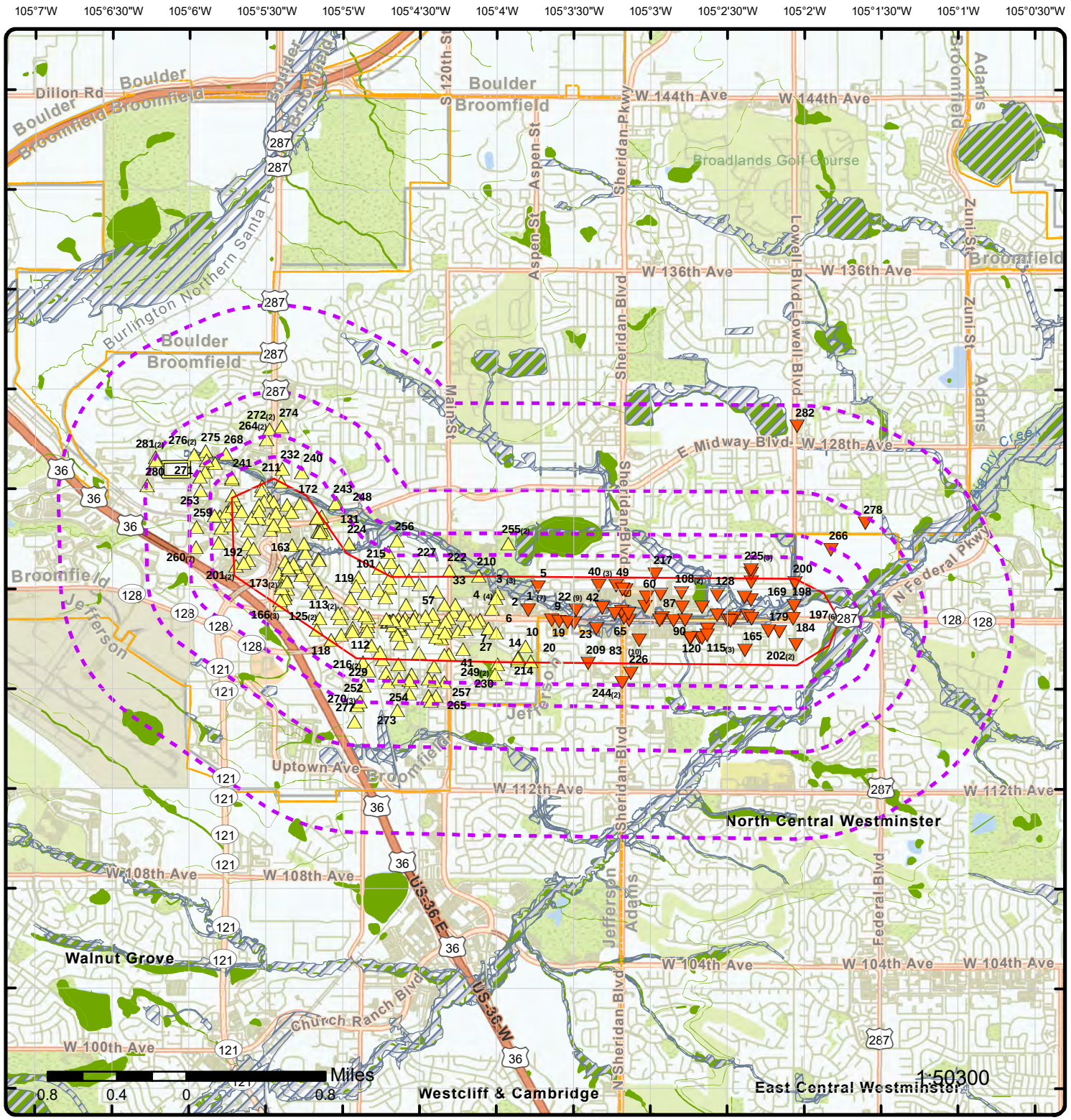
A search of the HAZ TSD database, dated Jun 30, 2003 has found that there are 1 HAZ TSD site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHEMICAL HANDLING CORPORATION	11811 UPHAM ST BROOMFIELD CO 80020	WSW	0.00 / 0.00	89

HAZ CORRACT - Hazardous Waste Sites- Corrective Action

A search of the HAZ CORRACT database, dated Jun 30, 2003 has found that there are 2 HAZ CORRACT site(s) within approximately 1.00 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHEMICAL HANDLING CORPORATION	11811 UPHAM ST BROOMFIELD CO 80020	WSW	0.00 / 0.00	89
MICROSEMI CORP COLORADO	800 HOYT ST BROOMFIELD CO 80020	WNW	0.49 / 2,583.03	279



Map: 1.0 Mile Radius

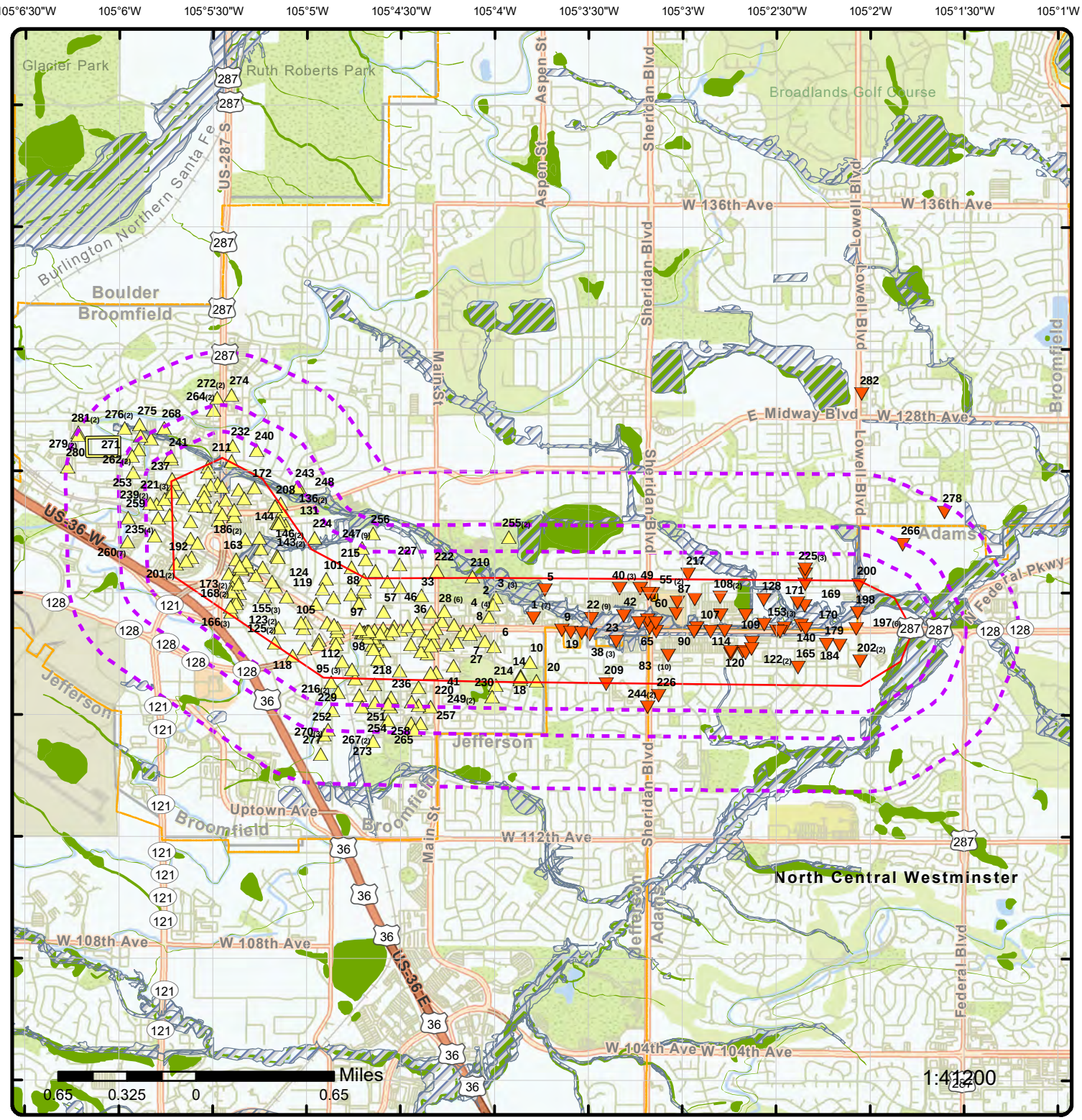
Order Number: 22040500287
Address: n/a, Broomfield, CO

ERIS

- Project Property
- Buffer Outline
- Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- Eris Areas with Higher Elevation
- Eris Areas with Same Elevation
- Eris Areas with Lower Elevation
- Eris Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Historic Fill
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- Plume

Source: © 2021 ESRI StreetMap Premium

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Map: 0.5 Mile Radius

Order Number: 22040500287

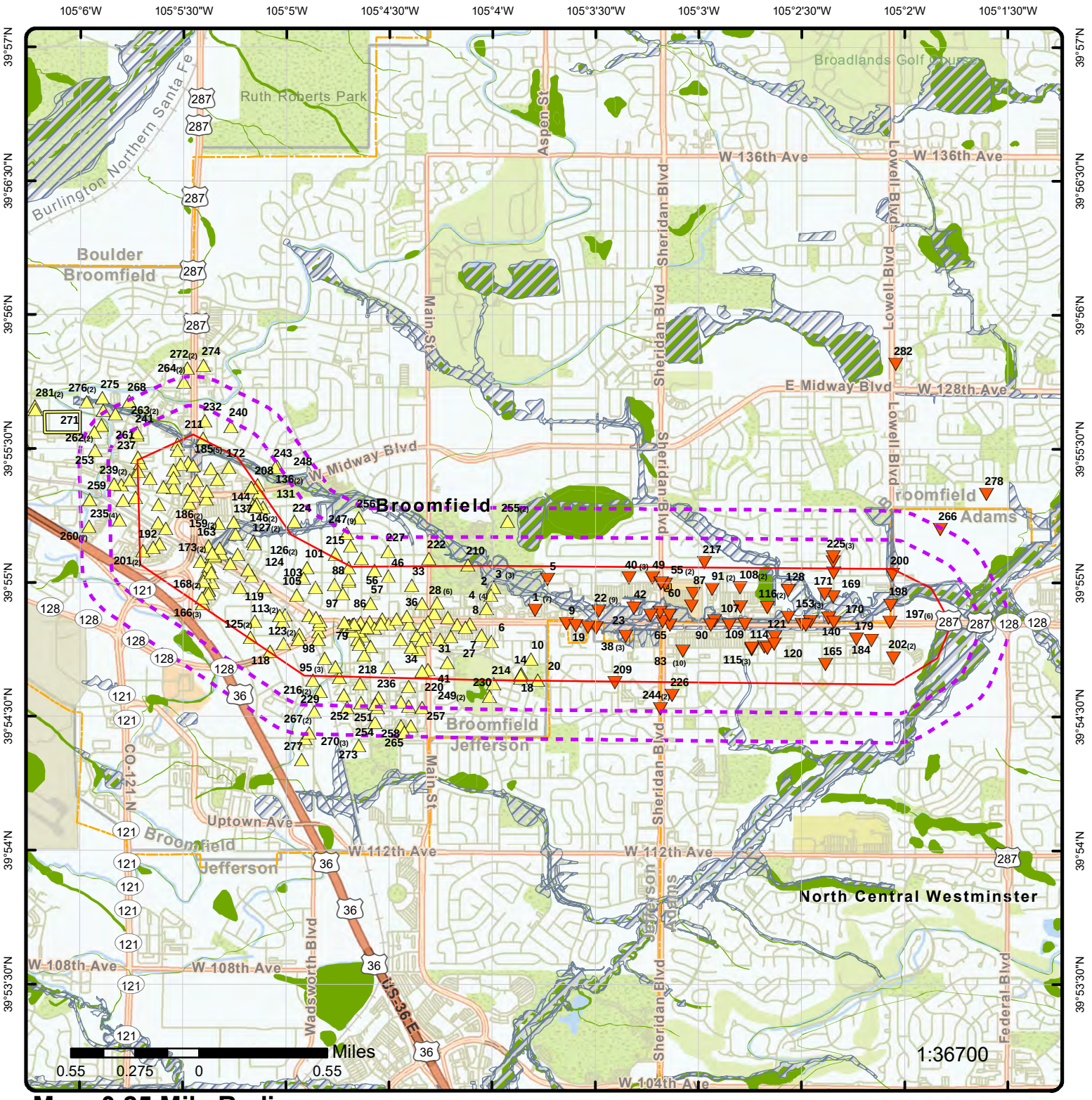
Address: n/a, Broomfield, CO

ERIS

- Project Property
- Buffer Outline
- Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- Eris Areas with Higher Elevation
- Eris Areas with Same Elevation
- Eris Areas with Lower Elevation
- Eris Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Historic Fill
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- Plume

Source: © 2021 ESRI StreetMap Premium

© ERIS Information Inc.



Map: 0.25 Mile Radius

Order Number: 22040500287

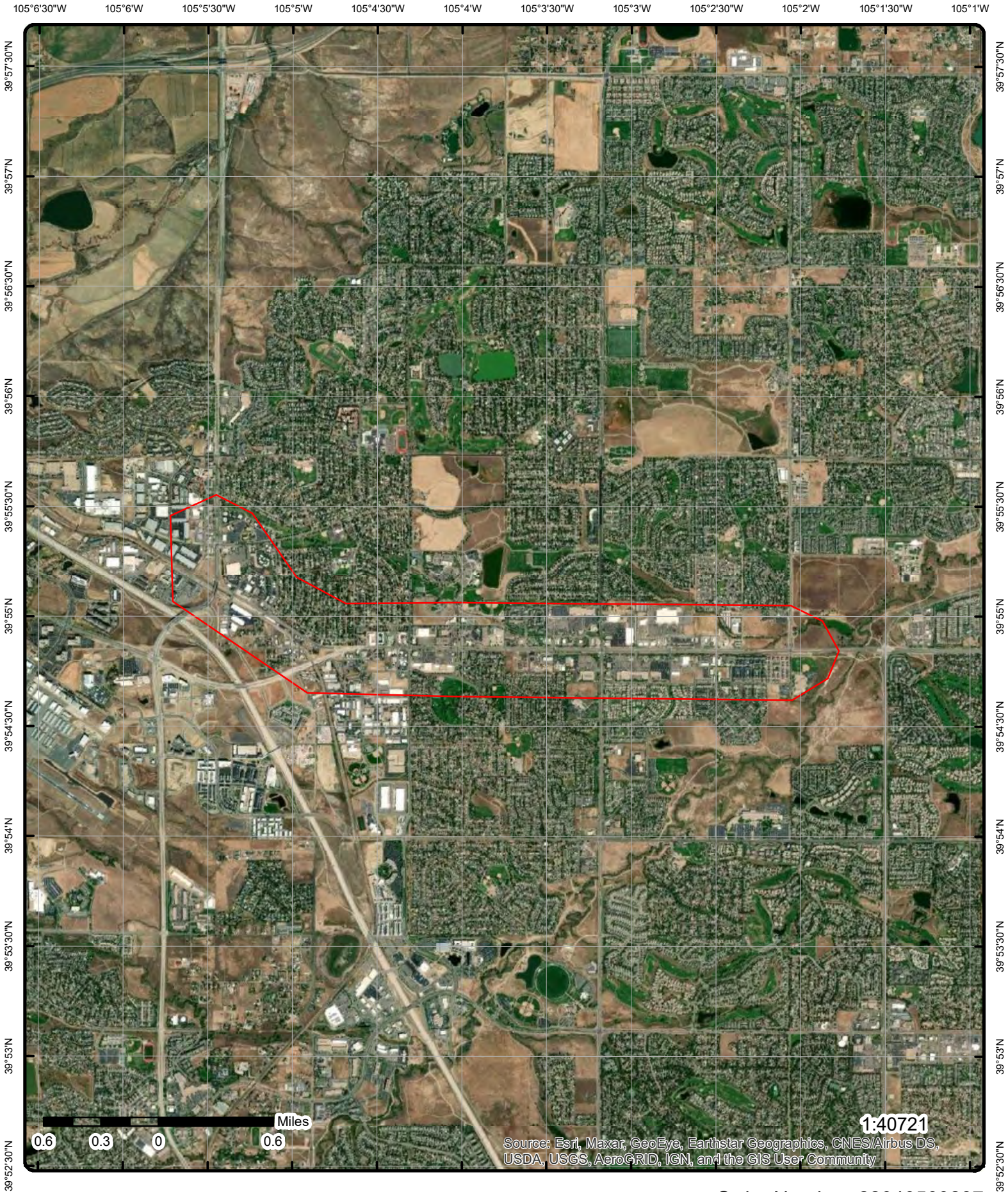
Address: n/a, Broomfield, CO

ERIS

- Project Property
- Buffer Outline
- Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- Eris Areas with Higher Elevation
- Eris Areas with Same Elevation
- Eris Areas with Lower Elevation
- Eris Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Historic Fill
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- Plume

Source: © 2021 ESRI StreetMap Premium

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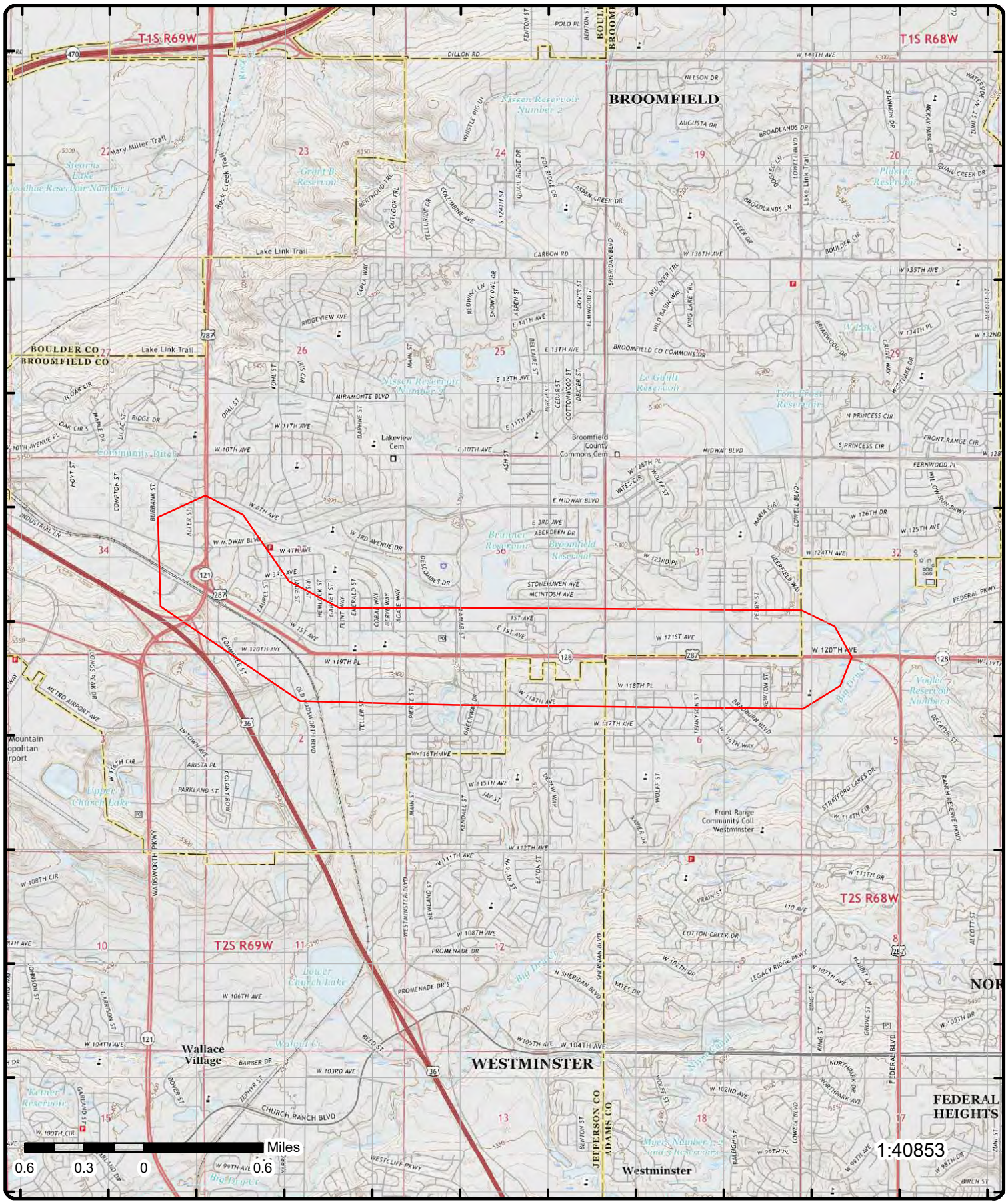
Aerial **Year: 2021**

Address: n/a, Broomfield, CO

Source: ESRI World Imagery

Order Number: 22040500287

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Topographic Map

Year: 2016

Order Number: 22040500287

Address: n/a, CO

Quadrangle(s): Eastlake, CO; Lafayette, CO; Louisville, CO

Source: USGS Topographic Map

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Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 7	ESE	0.00 / 0.00	5,313.36 / -1	CENTURY CHEVROLET 6105 W 120TH AVE BROOMFIELD CO 80020	RCRA VSQG

EPA Handler ID: COD982648008
Gen Status Universe: VSG
Contact Name: ED FLYNN
Contact Address: 6105 , W 120TH AVE , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-469-3355 227
Contact Email:
Contact Country: US
County Name: BROOMFIELD
EPA Region: 08
Land Type: Private
Receive Date: 20090610
Location Latitude: 39.914208
Location Longitude: -105.040235

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19931109
Handler Name: CENTURY CHEVROLET
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20050915
Handler Name: CENTURY CHEVROLET
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20080805
Handler Name: CENTURY CHEVROLET
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20090610
Handler Name: CENTURY CHEVROLET
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: CENTURY CHEVROLET
Date Became Current: 20010101
Date Ended Current:
Phone:
Source Type: Notification
Street No: 6105
Street 1: W 120TH AVE
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code:

Owner/Operator Ind: Current Owner
Type: Private
Name: CENTURY CHEVROLET
Date Became Current: 20080805
Date Ended Current:
Phone: 303-469-3355
Source Type: Notification
Street No: 6105
Street 1: W 120TH AVE
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	DATA NOT REQUESTED
Name:	ROBERT STREAM	**Street 2:**	
Date Became Current:	18000101	**City:**	DATA NOT REQUESTED
Date Ended Current:		**State:**	CO
Phone:	999-999-9999	**Country:**	
Source Type:	Notification	**Zip Code:**	99999

Owner/Operator Ind:	Current Operator	**Street No:**	6105
Type:	Private	**Street 1:**	W 120TH AVE
Name:	CENTURY CHEVROLET	**Street 2:**	
Date Became Current:	20080805	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-469-3355	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	DATA NOT REQUESTED
Name:	ROBERT STREAM	**Street 2:**	
Date Became Current:	18000202	**City:**	DATA NOT REQUESTED
Date Ended Current:		**State:**	CO
Phone:	999-999-9999	**Country:**	
Source Type:	Notification	**Zip Code:**	99999

Historical Handler Details

Receive Dt:	20080805
Generator Code Description:	Very Small Quantity Generator
Handler Name:	CENTURY CHEVROLET

Receive Dt:	20050915
Generator Code Description:	Very Small Quantity Generator
Handler Name:	CENTURY CHEVROLET

Receive Dt:	19931109
Generator Code Description:	Small Quantity Generator
Handler Name:	CENTURY CHEVROLET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	2 of 7	ESE	0.00 / 0.00	5,313.36 / -1	CENTURY CHEVROLET INC 6105 WEST 120TH AVENUE BROOMFIELD CO 80020-2448	FINDS/FRS

Registry ID:	110001398372
FIPS Code:	08014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	07-OCT-16
Interest Types:	AIR MINOR, CESQG
SIC Codes:	7532
SIC Code Descriptions:	TOP, BODY, AND UPHOLSTERY REPAIR SHOPS AND PAINT SHOPS
NAICS Codes:	811121
NAICS Code Descriptions:	AUTOMOTIVE BODY, PAINT, AND INTERIOR REPAIR AND MAINTENANCE.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140302001058
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.91428
Longitude:	-105.06324

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110001398372
Program Acronyms:

AIR:CO0000000801400457, AIRS/AFS:0801400457, RCRAINFO:COD982648008

1	3 of 7	ESE	0.00 / 0.00	5,313.36 / -1	Century Chevrolet 6105 W 120th Ave Broomfield 80020 CO	UST

Facility ID: 5862
FacilityName(OPS): Century Chevrolet
FacilityType(OPS): Non-Retail
Fac Category (OPS): Other
Address (OPS): 6105 W 120th Ave
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.915208, -105.062978
FacName (CDLE): Century Chevrolet
Address (CDLE): 6105 W 120th Ave
State (CDLE): CO
Fac Name (COSTIS): Century Chevrolet
Address (COSTIS): 6105 W 120th Ave
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.915208
Longitude (CDLE): -105.062978
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Other
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-4066
Facility Owner: Century Chevrolet
Type: Non-Retail

Owner Information (CDLE)

Contact Name: Century Chevrolet
Middle Init:
First Name:
Company Name: Century Chevrolet
Last Name: Century Chevrolet
Address: 6105 W 120th Ave, Broomfield, CO 80020
Comment:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 15972
Tank Tag: '5862-1
Tank Type Desc: UST
Tank Count: 46668
Capacity:
Facility Owner: Century Chevrolet
Facility Name Address: Century Chevrolet
6105 W 120th Ave
Broomfield 80020
Owner ID: 4066
Tank Owner:
County: Broomfield
Product Name: Gasoline

UST Tanks 1 (CDLE)

Tank Tag: 5862-1
Tank Type: UST
Tank Status: Permanently Closed
Capacity:
Install Date:
Overfill Preven:
Product: Gasoline
Piping Wall Type: None
Tank Wall Type:
Piping System:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Date Closed:	6/15/1994	**Piping Type:**	Other
Tank Material:	Unknown		
Piping Material:	Unknown		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	6/15/1994	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	5862-1	**Tank Material:**	Unknown
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	Other
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:		**Piping Material:**	Unknown
Closure Date:	6/15/1994	**Piping Wall Type:**	None
Capacity Gallons :		**City:**	Broomfield
Product:	Gasoline	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Century Chevrolet		
Address:	6105 W 120th Ave		
Facility Category:	Other		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	4066	**Address1:**	6105 W 120th Ave
First Name:		**City:**	Broomfield
Middle Init:		**State:**	CO
Last Name:	Century Chevrolet	**County:**	Broomfield
Full Name:	Century Chevrolet;	**Zip Code:**	80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks:	0

1	***4 of 7***	***ESE***	***0.00 / 0.00***	***5,313.36 / -1***	***Century Chevrolet 6105 W 120th Ave Broomfield 80020 CO***	***LST***

Facility ID:	5862	**Facility Name(OPS):**	Century Chevrolet
Faclty Name(COSTIS):	Century Chevrolet	**Address(OPS):**	6105 W 120th Ave
Address (COSTIS):	6105 W 120th Ave Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Other	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.915208, -105.062978
Faclty Catgry(OPS):	Other		
Original Source:	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner ID: 4066
Owner Name: Century Chevrolet;

Events (CDLE)

Event ID: 6802
Alt Event ID:
Status: Closed
UST Tank Count: 1
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 6/15/1994
Site Name: Century Chevrolet
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Robert Shoup
Logged On: 8/21/1998
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 6802
Process Status Name: Closed
Site Name: Century Chevrolet
Facility Name:
Address: 6105 W 120th Ave Broomfield CO 80020
Loc Address: 6105 W 120th Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

Log Date: 8/21/1998

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 6802
Status: Closed
Release Date: 6/15/1994
Closure Date: 12/13/1994
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Robert Shoup
Release Source:
Site Name: Century Chevrolet
Address: 6105 W 120th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :

Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.915208
Longitude: -105.062978
Latitude Longitude: 39.915208, -105.062978

1	5 of 7	ESE	0.00 / 0.00	5,313.36 / -1	CENTURY CHEVROLET INC 6105 W 120TH AVE BROOMFIELD CO 800202448	ICIS

EPA Region: 08
Registry ID: 110001398372
Pgm Sys ID: CO0000000801400457
Pgm Sys Acrnm: AIR
Permit Type:

Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.91428
Longitude83: -105.06324

1	6 of 7	ESE	0.00 / 0.00	5,313.36 / -1	CENTURY1 CHEVROLET INC 6105 W 120TH AVE BROOMFIELD CO	SWF/LF

Loc ID: BRM22

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Detail Info

Location ID: BRM22
Facility Name: CENTURY1 CHEVROLET INC
Location Address: 6105 W 120TH AVE
City: BROOMFIELD
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.914349
Longitude: -105.063025

Facility Map Info

Location ID: BRM22
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: CENTURY1 CHEVROLET INC
Address: 6105 W 120TH AVE
City: BROOMFIELD
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.914349
Longitude: -105.063026

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

1	7 of 7	ESE	0.00 / 0.00	5,313.36 / -1	CENTURY CHEVROLET 6105 WEST 120TH AVE BROOMFIELD CO 80020	HAZ GEN

ID: COD982648008
Status: ACTIVE
Fac Type: SQG
Links: http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COD982648008
County: JEFFERSON
Method: CENTRUS
Accuracy: + OR - 30 METERS

2	1 of 1	WNW	0.00 / 0.00	5,322.74 / 8	Skate Park Broomfield 150 Lamar St Broomfield CO 80020	NPDES

Permit ID: COE013099
Permit Status: Effective
Permit Sector: Public and private utilities
Previous Permit ID:
Regulation ID:
Facility Name: Skate Park Broomfield
Facility Address: 150 Lamar St
Facility Address 2:
Facility City: Broomfield
Facility State: CO
Facility ZIP: 80020
Facility County: Broomfield
Facility Latitude: 39.916021
Facility Longitude: -105.066979
Facility SIC Code: 7999
Facility Type:
Water Category: 2
Immediate Water:
SW Constr Activity:
SW Constr End Date:
Permit SIC 1: 4952
Permit SIC 2:
Permit SIC 3:
Permit SIC 4:
Permittee: Broomfield City and County
Former Permittee:
Activity Desc:
Issue Date: 9/4/2015
Effective Date: 9/4/2015
Expiration Date:
Permit Sector1:
Permit Sector2:
Use category: Landscape irrigation-Unrestricted access
Termination Date:
Issuing Org Type:
App Received Date: 8/14/2015

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Receiving Water:
Stream Segment:
Fee Category: 00-00
Add Fee Category 1:
Add Fee Category 2:
Add Fee Category 3:
General Permit Tye: COE-Reuse user
Compliance Tracking Status:
SW Constr Start Date:
Reuse Treater: Broomfield City and County
Facility Class First:
Facility Description:
Fac Horizontal Coll. Method:
Facility ICIS Ownership Type:
Associated Pot W: Broomfield City and County
SW Constr Total Acres:
Reuse Treater ID: COE013000
SW Constr Disturb Acres:
Facility Class Second:
Facility Reference Point:
Major Minor:
Major River Basin:
Total App on Average Flow No:
Total App Design Flow No:
Apprvd for Eltrnc Sub:
Ct Status Start Date:
Ct Status End Date:
Ct Status Reason:
Workplan Year:
UDF3:

Facility Contact

Facility Contact Org: Broomfield City and County
Facility Contact First Name: Gary
Facility Contact Last Name: Schnoor
Facility Contact Title: Park Div Supt
Facility Contact Address: 3001 W 124 Ave
Facility Contact City: Broomfield
Facility Contact State: CO
Facility Contact ZIP code: 80020
Facility Contact Phone: 303-464-5665
Facility Contact Email: gschnoor@broomfield.org

Legal

Legal First Name: Gary
Legal Last Name: Schnoor
Legal Title: Park Div Supt
Legal Address: 3001 W 124 Ave
Legal City: Broomfield
Legal State: CO
Legal ZIP Code: 80020
Legal Phone: 303-464-5665
Legal Email: gschnoor@broomfield.org
Legal Country: USA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	*1 of 3*	*WNW*	*0.00 / 0.00*	*5,319.64 / 5*	***BROOMFIELD HEALTH AND HUMAN SERVICES BLDG 100 SPADER WAY BROOMFIELD CO 80020***	***FINDS/FRS***

Registry ID: 110064782926
FIPS Code: CO014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 11-SEP-15
Update Date: 01-APR-16
Interest Types: ICIS-NPDES NON-MAJOR

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

SIC Codes: 8322
SIC Code Descriptions: INDIVIDUAL AND FAMILY SOCIAL SERVICES
NAICS Codes:
NAICS Code Descriptions:
Conveyor: ICIS
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140303002036
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.916389
Longitude: -105.065278
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110064782926
Program Acronyms:

NPDES:COR03N405

3	2 of 3	WNW	0.00 / 0.00	5,319.64 / 5	**BROOMFIELD HEALTH AND HUMAN SERVICES BLDG** **100 SPADER WAY** **BROOMFIELD CO 80020**	ICIS

EPA Region: 08
Registry ID: 110064782926
Pgm Sys ID: COR03N405
Pgm Sys Acrnm: NPDES
Permit Type: General Permit Covered Facility
Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.916389
Longitude83: -105.065278

3	3 of 3	WNW	0.00 / 0.00	5,319.64 / 5	**Broomfield Health and Human Services** **100 Spader Way** **Broomfield CO 80020**	ALT FUELS

Fuel Type Code: ELEC: Electric
Station Phone: 720-887-2200
Expected Date:
BD Blends:
NG Fill Type Code:
NG PSI:
Federal Agency ID:
Open Date: 2020-09-08
NG Vehicle Class:
LPG Primary:
E85 Blender Pump:
NG Fill Type Desc:
Hydrogen is Retail:
Federal Agency:
Facility Type: MUNI_GOV
Dt Last Confirmed: 2021-11-04
Restricted Access:
Fed Agency Name:
Hydrogen Status Link:
Status: Open: The station is open.
Owner Type Desc: Local government owned
E85 Blender Pump Desc:
NG Vehicle Class Desc:
ID: 168092
Updated at: 2021-11-04 19:44:05 UTC
CNG Dispenser No:
CNG Site Renew Src:
CNG Tot Compr Cap:
CNG Storage Cap:
CNG Fill Type Code:
CNG PSI:
CNG Vehicle Class:
LNG Site Renew Src:
LNG Vehicle Class:
LPG Nozzle Types:
Hydrogen Pressures:
Hydrogen Standards:
Latitude: 39.9162909536682
Longitude: -105.065839446663

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Geocode Status Desc: The location is from a real GPS readout at the station.
LPG Primary Desc:
E85 Other Ethanol Blends:
EV Pricing: Free
EV Pricing French:
EV on Site Renewable Source:
Intersection Directions:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	1 of 4	W	0.00 / 0.00	5,330.07 / 15	NORTH METRO FIRE RESCUE DISTRICT ADMINISTRATION BUILDING 101 LAMAR ST BROOMFIELD COUNTY CO 80020	FINDS/FRS

Registry ID: 110041247923
FIPS Code: CO014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 28-MAY-10
Update Date: 11-JAN-16
Interest Types: ICIS-NPDES NON-MAJOR
SIC Codes: 1629, 1799
SIC Code Descriptions: HEAVY CONSTRUCTION, NOT ELSEWHERE CLASSIFIED, SPECIAL TRADE CONTRACTORS, NOT ELSEWHERE CLASSIFIED
NAICS Codes:
NAICS Code Descriptions:
Conveyor: ICIS
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140303002035
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.917222
Longitude: -105.066667
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: GPS - UNSPECIFIED
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110041247923
Program Acronyms:

NPDES:COG073308, NPDES:COG603173

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	2 of 4	W	0.00 / 0.00	5,330.07 / 15	NORTH METRO FIRE RESCUE DISTRICT ADMINISTRATION BUILDING 101 LAMAR ST BROOMFIELD CO 80020	ICIS

EPA Region: 08
Registry ID: 110041247923
Pgm Sys ID: COG073308
Pgm Sys Acrnm: NPDES
Permit Type: General Permit Covered Facility
Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.916
Longitude83: -105.068

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	3 of 4	W	0.00 /	5,330.07 /	NORTH METRO FIRE RESCUE	ICIS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			0.00	15	DISTRICT ADMINISTRATION BUILDING 101 LAMAR ST BROOMFIELD CO 80020	

EPA Region: 08
Registry ID: 110041247923
Pgm Sys ID: COG603173
Pgm Sys Acrnm: NPDES
Permit Type: General Permit Covered Facility
Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.917222
Longitude83: -105.066667

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	4 of 4	W	0.00 / 0.00	5,330.07 / 15	N Metro Fire Rescue 101 Lamar St Broomfield CO 80020	NPDES

Permit ID: COE013036
Permit Status: Effective
Permit Sector: Public and private utilities
Previous Permit ID:
Regulation ID:
Facility Name: N Metro Fire Rescue
Facility Address: 101 Lamar St
Facility Address 2:
Facility City: Broomfield
Facility State: CO
Facility ZIP: 80020
Facility County: Broomfield
Facility Latitude: 39.916
Facility Longitude: -105.068
Facility SIC Code:
Facility Type:
Water Category: 2
Immediate Water:
Receiving Water:
Stream Segment:
Fee Category: 00-00
Add Fee Category 1:
Add Fee Category 2:
Add Fee Category 3:
General Permit Tye: COE-Reuse user
Compliance Tracking Status:
SW Constr Start Date:
Reuse Treater: Broomfield City and County
Facility Class First:
Facility Description:
Fac Horizontal Coll. Method:
Facility ICIS Ownership Type:
Associated Pot W: Broomfield City and County
SW Constr Total Acres:
Reuse Treater ID: COE013000
SW Constr Disturb Acres:
Facility Class Second:
Facility Reference Point:
Major Minor:
Major River Basin:
Total App on Average Flow No:
Total App Design Flow No:
Apprvd for Eltrnc Sub:

SW Constr Activity:
SW Constr End Date:
Permit SIC 1: 4952
Permit SIC 2:
Permit SIC 3:
Permit SIC 4:
Permittee: North Metro Fire Rescue Dist
Former Permittee:
Activity Desc:
Issue Date: 9/4/2015
Effective Date: 9/4/2015
Expiration Date:
Permit Sector1:
Permit Sector2:
Use category: Landscape irrigation-Unrestricted access
Termination Date:
Issuing Org Type:
App Received Date: 7/17/2015
Ct Status Start Date:
Ct Status End Date:
Ct Status Reason:
Workplan Year:
UDF3:

Facility Contact

Facility Contact Org: North Metro Fire Rescue Dist
Facility Contact First Name: Vincent
Facility Contact Last Name: Mennell
Facility Contact Title: Facilities Mtce Mgr
Facility Contact Address: 101 Lamar St
Facility Contact City: Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Contact State: CO
Facility Contact ZIP code: 80020
Facility Contact Phone: 720-402-8779
Facility Contact Email: vmennell@northmetrofire.org

Legal

Legal First Name: Vincent
Legal Last Name: Mennell
Legal Title: Facilities Mtce Mgr
Legal Address: 101 Lamar St
Legal City: Broomfield
Legal State: CO
Legal ZIP Code: 80020
Legal Phone: 720-402-8779
Legal Email: vmennell@northmetrofire.org
Legal Country: USA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	1 of 1	ENE	0.00 / 0.00	5,310.67 / -4	Jefferson Town Center Buffer 941 E 1 Ave Broomfield CO 80020	NPDES

Permit ID: COE013076
Permit Status: Effective
Permit Sector: Public and private utilities
Previous Permit ID:
Regulation ID:
Facility Name: Jefferson Town Center Buffer
Facility Address: 941 E 1 Ave
Facility Address 2:
Facility City: Broomfield
Facility State: CO
Facility ZIP: 80020
Facility County: Broomfield
Facility Latitude: 39.91517
Facility Longitude: -105.060231
Facility SIC Code: 7999
Facility Type:
Water Category: 2
Immediate Water:
Receiving Water:
Stream Segment:
Fee Category: 00-00
Add Fee Category 1:
Add Fee Category 2:
Add Fee Category 3:
General Permit Tye: COE-Reuse user
Compliance Tracking Status:
SW Constr Start Date:
Reuse Treater: Broomfield City and County
Facility Class First:
Facility Description:
Fac Horizontal Coll. Method:
Facility ICIS Ownership Type:
Associated Pot W: Broomfield City and County
SW Constr Total Acres:
Reuse Treater ID: COE013000
SW Constr Disturb Acres:
Facility Class Second:
Facility Reference Point:
Major Minor:
Major River Basin:
Total App on Average Flow No:
Total App Design Flow No:
Apprvd for Eltrnc Sub:

SW Constr Activity:
SW Constr End Date:
Permit SIC 1: 4952
Permit SIC 2:
Permit SIC 3:
Permit SIC 4:
Permittee: Broomfield City and County
Former Permittee:
Activity Desc:
Issue Date: 9/4/2015
Effective Date: 9/4/2015
Expiration Date:
Permit Sector1:
Permit Sector2:
Use category: Landscape irrigation-Unrestricted access
Termination Date:
Issuing Org Type:
App Received Date: 8/14/2015
Ct Status Start Date:
Ct Status End Date:
Ct Status Reason:
Workplan Year:
UDF3:

Facility Contact

Facility Contact Org:	Broomfield City and County
Facility Contact First Name:	Gary
Facility Contact Last Name:	Schnoor
Facility Contact Title:	Park Div Supt
Facility Contact Address:	3001 W 124 Ave
Facility Contact City:	Broomfield
Facility Contact State:	CO
Facility Contact ZIP code:	80020
Facility Contact Phone:	303-464-5665
Facility Contact Email:	gschnoor@broomfield.org

Legal

Legal First Name:	Gary
Legal Last Name:	Schnoor
Legal Title:	Park Div Supt
Legal Address:	3001 W 124 Ave
Legal City:	Broomfield
Legal State:	CO
Legal ZIP Code:	80020
Legal Phone:	303-464-5665
Legal Email:	gschnoor@broomfield.org
Legal Country:	USA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6	1 of 1	SW	0.00 / 0.00	5,350.27 / 36	19 EVERGREEN STREET BROOMFIELD CO 80020-	SPILLS

Case No:	2005-614	***H2O Unit Measure 2:***	
Main ID:		***Quantity 3:***	
NRC No:		***Unit Measure 3:***	
Dt of Spl or Rel:	8/15/2005	***H2O quantity 3:***	
Event Time:	12:00:00 AM	***H2O Unit Measure 3:***	
1st Rep Event Dt:	8/15/2005	***Cause:***	CRIMINAL INTENT
Date Reported:	10/7/2005	***Death:***	0
Time Reported:	12:58:00 PM	***Injury:***	0
Date Entered:	10/7/2005	***Evacuation:***	N
Time Entered:	12:58:46 PM	***Evacuation No:***	0
Land:	FALSE	***PRP City:***	
Air:	FALSE	***PRP County:***	
Surface Water:	FALSE	***PRP State:***	CO
Ground Water:	FALSE	***PRP Zip:***	
Material Type:	METH LAB	***PRP Phone:***	
Quantity 1:	39	***PRP Extension:***	
Unit Measure 1:	GRAMS	***Mile Marker:***	
H2O Quantity 1:		***Who Took Report:***	BETH WILLIAMS
H2O Unit Measure 1:		***Fixed Facility:***	TRUE
Material 2:		***Event County:***	BROOMFIELD
Quantity 2:		***Latitude:***	0
Unit Measure 2:		***Longitude:***	0
H2O Quantity 2:			
Source Desc:			
Source:	F		
Source Type:	METH LAB		
Medium:	FIXED FACILITY		
Waterway:			
Material 1:	METHAMPHETAMINE		
Material 3:			
PRP:	UNKNOWN		
PRP Contact:			
PRP Street:			
PRP Fax:			
Responder 1:	NMTF		
Responder 2:			
Responder 3:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Response Comments:
Notified Name: Chrys Kelley
Additional Comments:
Comments:
Cause Info: Total children affected: 1
Action: Seizure

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	1 of 1	SW	0.00 / 0.00	5,357.44 / 43	Canady's Tire Corp dba Big O Tires Store #6158 6430 W. 120th Ave. Broomfield CO	SWF/LF

Loc ID: BRM25

Facility Detail Info

Location ID: BRM25
Facility Name: Canady's Tire Corp dba Big O Tires Store #6158
Location Address: 6430 W. 120th Ave.
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.914096
Longitude: -105.067184

Facility Map Info

Location ID: BRM25
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: Canady's Tire Corp dba Big O Tires Store #6158
Address: 6430 W. 120th Ave.
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.914097
Longitude: -105.067184

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8	1 of 1	WSW	0.00 / 0.00	5,347.23 / 33	OSCO DRUG 6500 WEST 120TH AVENUE BROOMFIELD CO 80020-2969	FINDS/FRS

Registry ID: 110011545220
FIPS Code:
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 31-JUL-02
Interest Types: COMPLIANCE ACTIVITY
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140302001007
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91414
Longitude: -105.06863
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110011545220
Program Acronyms:

NCDB:C08#87139, NCDB:I08#198701132308 1

9	1 of 1	ESE	0.00 / 0.00	5,305.50 / -9	ORION ENVIRONMENTAL 5900 W. 120TH AVE. BROOMFIELD CO	ASBESTOS

Permit: 14BR6638D
Permit Beg: 12/03/14
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Projec Len:
Owner Name:
Location: 5900 W. 120TH AVE., BROOMFIELD
Source Lat:
Source Lon:
Source County:
Elevation: 5320
Linear Feet:
Sq Feet:
Drums:

10	1 of 1	SSE	0.00 / 0.00	5,342.71 / 28	RELIANCE ENVIRONMENTAL SERVICES, LLC. 12 PONDEROSA PL BROOMFIELD CO	ASBESTOS

Permit: 15BO0851N
Permit Beg: 03/04/15
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len:
Owner Name:
Location: 12 PONDEROSA PL, BROOMFIELD
Source Lat:
Source Lon:
Source County:
Elevation:
Linear Feet:
Sq Feet: 76
Drums:

11	1 of 1	WSW	0.00 / 0.00	5,357.47 / 43	6450 W 120TH AVE BROOMFIELD CO	SPILLS

Case No: 2010-0455
Main ID:
NRC No:
Dt of Spl or Rel: 8/25/2010
Event Time: 8:00:00 PM
1st Rep Event Dt: 8/25/2010
Date Reported: 8/26/2010
Time Reported: 11:30:00 AM
Date Entered: 8/26/2010
Time Entered: 11:31:27 AM
Land: TRUE
Air: FALSE
H2O Unit Measure 2:
Quantity 3:
Unit Measure 3:
H2O quantity 3:
H2O Unit Measure 3:
Cause: TRANSPORTATION ACCIDENT
Death: 0
Injury: 0
Evacuation: N
Evacuation No:
PRP City: DENVER
PRP County: DENVER

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Surface Water:	TRUE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	80202
Material Type:	OIL	**PRP Phone:**	303-556-1244
Quantity 1:	150	**PRP Extension:**	
Unit Measure 1:	GALLONS	**Mile Marker:**	
H2O Quantity 1:	5	**Who Took Report:**	ANN NEDROW
H2O Unit Measure 1:	G	**Fixed Facility:**	FALSE
Material 2:		**Event County:**	BROOMFIELD
Quantity 2:		**Latitude:**	
Unit Measure 2:		**Longitude:**	
H2O Quantity 2:			

Source Desc:
Source: X
Source Type: transformer
Medium: WATER AND LAND
Waterway: storm drain
Material 1: NON-PCB OIL
Material 3:
PRP: XCEL ENERGY
PRP Contact: CURTIS DOMINICAK
PRP Street: 1800 LARIMER ST., STE. 1300
PRP Fax:
Responder 1: XCEL ENERGY
Responder 2: LOCAL FIRE DEPT
Responder 3:
Response Comments: caller's office phone is 303-571-7958, above is a call back phone
Notified Name: WQCD: Nicole Owens, Nicole Rollo, Gary Halbersleben, Ram Ramaswami, Kelsey Baertschi, Bret Icenogle, HMWMD: Walter Avramenko, Charles Johnson, Darrell Dearborn, EPA,. NRC
Additional Comments:
Comments:
Cause Info: car ran into the transformer, releasing up to 150 gallons of non-pcb transformer oil to asphalt. A small amount appears to have gone into a storm drain about 200 ft. to the east of the transformer, since there is a slight sheen on the water in the storm drain.
Action: Fire Dept. put down absorbent material, and Xcel put down absorbent pads to contain the oil. They did power washing and have collected the washings.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	1 of 2	ESE	0.00 / 0.00	5,302.63 / -12	VILLAGIO OF BROOMFIELD 5866 W 120 AVE BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110064780198
FIPS Code: CO059
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 11-SEP-15
Update Date: 01-APR-16
Interest Types: ICIS-NPDES NON-MAJOR
SIC Codes: 1629
SIC Code Descriptions: HEAVY CONSTRUCTION, NOT ELSEWHERE CLASSIFIED
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140302001078
EPA Region Code: 08
County Name: JEFFERSON
US/Mexico Border Ind:
Latitude: 39.91394
Longitude: -105.059696
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110064780198
Program Acronyms:

NPDES:COR03M875

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	2 of 2	ESE	0.00 / 0.00	5,302.63 / -12	VILLAGIO OF BROOMFIELD 5866 W 120 AVE BROOMFIELD CO 80020	ICIS

EPA Region: 08
Registry ID: 110064780198
Pgm Sys ID: COR03M875
Pgm Sys Acrnm: NPDES
Permit Type: General Permit Covered Facility
Federal Facility ID:
Tribal Land Code:
County: Jefferson
Latitude83: 39.9136
Longitude83: -105.0611

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	1 of 1	WSW	0.00 / 0.00	5,352.71 / 38	6570 W 120TY AVE BROOMFIELD CO 80020	SPILLS

Case No: 2017-0265
Main ID:
NRC No:
Dt of Spl or Rel: 5/23/2017
Event Time: 5:27:00 PM
1st Rep Event Dt: 5/23/2017
Date Reported: 5/23/2017
Time Reported: 5:01:00 PM
Date Entered: 5/24/2017
Time Entered: 8:52:32 AM
Land: TRUE
Air: FALSE
Surface Water: TRUE
Ground Water: FALSE
Material Type: SOLID WASTE
Quantity 1: 5
Unit Measure 1: GALLONS
H2O Quantity 1: 5
H2O Unit Measure 1: G
Material 2: FOOT SPA MINT & EUCALYPTUS -SALT
Quantity 2: 5
Unit Measure 2: GALLONS
H2O Quantity 2: 5
Source Desc:
H2O Unit Measure 2: G
Quantity 3:
Unit Measure 3:
H2O quantity 3:
H2O Unit Measure 3:
Cause: TRANSPORTATION ACCIDENT
Death:
Injury:
Evacuation:
Evacuation No:
PRP City: OVERLAND PARK
PRP County:
PRP State: KS
PRP Zip:
PRP Phone: 800-610-6500
PRP Extension:
Mile Marker:
Who Took Report: CURT/ ANN NEDROW
Fixed Facility: FALSE
Event County: BROOMFIELD
Latitude:
Longitude:

Source: X
Source Type: MOTOR VEHICLE
Medium: WATER AND LAND
Waterway: storm drain
Material 1: SPA READY LEMON & LIME SUGAR SCRUB GLOW
Material 3:
PRP: YRC FREIGHT
PRP Contact: UNKNOWN
PRP Street: 10990 ROWE AVE
PRP Fax: haz1-matresponse.com
Responder 1: CUSTOM ENVRIONMENTAL SERVICES
Responder 2:
Responder 3:
Response Comments:
Notified Name: WQCD: Michelle Thiebaud, David Kurz, Jorge Delgado, Kelly Jacques, Anne Marre Goolsby; HMWMD: Rob Beierle, Richard Mruz, Ed Smith, Caren Johannes, Susan Newton, Kathryn Stewart, David Foster;
Additional Comments:
Comments: BROOMFIELD COUNTY EH
Cause Info: 20 5-gallon plastic pails (or buckets) of 1) Spa Ready Lemon & Lme Sugar Scrub Glow and 2) Foot Spa Mint and Eucalyptus Fine Rock Salt fell off the truck bed and onto the asphalt parking lot and broke. Someone at the site

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

reportedly washed 5-10 gallons into a storm drain that was clogged with debris. Reportedly the debris was enough to soak up the spilled material, so that it is thought not to have gone through the drain. The material was being delivered to AAA Nail Supply at the address of the spill.

Action: Custom Environmental Services was doing clean up.

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14 | **1 of 1** | **S** | **0.00 / 0.00** | **5,345.63 / 31** | **COLORADO HAZARDOUS ENVIRONMENTAL 3 PINION PL. BROOMFIELD CO** | **ASBESTOS**

Permit:	16BO0124N	**Source Lat:**	
Permit Beg:	01/12/16	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	
Project:	ASBESTOS ABATEMENT PROJECT	**Linear Feet:**	
Projec Len:		**Sq Feet:**	152
Owner Name:		**Drums:**	
Location:	3 PINION PL., BROOMFIELD		

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15 | **1 of 2** | **W** | **0.00 / 0.00** | **5,354.03 / 39** | **6775 WEST 120TH AVE BROOMFIELD CO** | **ERNS**

NRC Report No:	574949	**Latitude Degrees:**	
Type of Incident:	MOBILE	**Latitude Minutes:**	
Incident Cause:	OPERATOR ERROR	**Latitude Seconds:**	
Incident Date:	7/31/2001 5:00:00 AM	**Longitude Degrees:**	
Incident Location:	SAFEWAY PARKING LOT	**Longitude Minutes:**	
Incident Dtg:	OCCURRED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	BOULDER	**Location Township:**	
Potential Flag:		**Location Range:**	
Year:	Year 2001 Reports		

Description of Incident: THE CALLER REPORTS THAT A TRACTOR TRAILOR DRIVER SIDE SWIPED A CONCRETE LIGHT STANCHION FOR A LIGHT POLE RIPPING OPEN HIS LEFT SADDLE TANK.

Material Spill Information

Chris Code:	OTD	**Unit of Measure:**	GALLON(S)
CAS No:	000000-00-0	**If Reached Water:**	YES
UN No:		**Amount in Water:**	1
Name of Material:	OIL, FUEL: NO. 2-D	**Unit Reach Water:**	GALLON(S)
Amount of Material:	75		

Calls Information

Date Time Received:	7/31/2001 4:02:29 PM	**Responsible City:**	OKLAHOMA CITY
Date Time Complete:	7/31/2001 4:23:31 PM	**Responsible State:**	OK
Call Type:	INC	**Responsible Zip:**	73105
Resp Company:	BORN TO RUN INC.	**Source:**	TELEPHONE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		**Building ID:**	
Tank Regulated:		**Location Area ID:**	
Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	
Description of Tank:		**State Lease No:**	
Actual Amount:		**Pier Dock No:**	
Actual Amount Units:		**Berth Slip No:**	

Tank Above Ground:		***Brake Failure:***	
NPDES:		***Airbag Deployed:***	
NPDES Compliance:		***Transport Contain:***	
Init Contin Rel No:		***Location Subdiv:***	
Contin Rel Permit:		***Platform Rig Name:***	
Contin Release Type:		***Platform Letter:***	
Aircraft ID:		***Allision:***	
Aircraft Runway No:		***Type of Structure:***	
Aircraft Spot No:		***Structure Name:***	
Aircraft Type:	UNKNOWN	***Structure Oper:***	
Aircraft Model:		***Transit Bus Flag:***	
Aircraft Fuel Cap:		***Date Time Norm Serv:***	
Aircraft Fuel Cap U:		***Serv Disrupt Time:***	
Aircraft Fuel on Brd:		***Serv Disrupt Units:***	
Aircraft Fuel OB U:		***CR Begin Date:***	
Aircraft Hanger:		***CR End Date:***	
Road Mile Marker:		***CR Change Date:***	
Power Gen Facility:		***FBI Contact:***	
Generating Capacity:		***FBI Contact Dt Tm:***	
Type of Fixed Obj:	UNKNOWN	***Passenger Handling:***	
Type of Fuel:		***Passenger Route:***	XXX
DOT Crossing No:		***Passenger Delay:***	XXX
DOT Regulated:		***Sub Part C Test Req:***	XXX
Pipeline Type:		***Conductor Test:***	
Pipeline Abv Ground:		***Engineer Test:***	
Pipeline Covered:		***Trainman Test:***	
Exposed Underwater:		***Yard Foreman Test:***	
Railroad Hotline:		***RCL Operator Test:***	
Railroad Milepost:		***Brakeman Test:***	
Grade Crossing:		***Train Dispat Test:***	
Crossing Device Ty:		***Signalman Test:***	
Ty Vehicle Involved:		***Oth Employee Test:***	
Device Operational:		***Unknown Test:***	

Incident Details Information

Release Secured:	Y	***State Agen Report No:***	NO REPORT #
Release Rate:		***State Agen on Scene:***	NORTH METRO FIRE DEPT, BROOKFIELD P.D.
Release Rate Unit:		***State Agen Notified:***	
Release Rate Rate:		***Fed Agency Notified:***	
Est Duration of Rel:		***Oth Agency Notified:***	
Desc Remedial Act:	THE STORM SEWER WAS BLOCKED OFF, MATERIAL WAS CLEANED UP WITH SORBENT PADS AND DIRT. CONTAMINATED MATERIALS WERE COLLECTED FOR DISPOSAL. HAZMAT CONTRACTOR WAS ROCKY MOUNTAIN CATASTROPHY ENVIROMENTAL SERVICES.	***Body of Water:***	STORM DRAIN
Fire Involved:	N	***Tributary of:***	DITCH
Fire Extinguished:	U	***Near River Mile Make:***	
Any Evacuations:	N	***Near River Mile Mark:***	
No Evacuated:		***Offshore:***	N
Who Evacuated:		***Weather Conditions:***	CLEAR
Radius of Evacu:		***Air Temperature:***	70
Any Injuries:	N	***Wind Direction:***	
No. Injured:		***Wind Speed:***	
No. Hospitalized:		***Wind Speed Unit:***	
No. Fatalities:		***Water Supp Contam:***	N
Any Fatalities:	N	***Water Temperature:***	
Any Damages:	Y	***Wave Condition:***	
Damage Amount:		***Current Speed:***	
Air Corridor Closed:	N	***Current Direction:***	
Air Corridor Desc:		***Current Speed Unit:***	
Air Closure Time:		***EMPL Fatality:***	
Waterway Closed:	N	***Pass Fatality:***	
Waterway Desc:		***Community Impact:***	N

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Waterway Close Time:		**Passengers Transfer:**	UNK
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	
Track Closed:	N	**Sheen Size Length U:**	
Track Desc:		**Sheen Size Width:**	
Track Closure Time:		**Sheen Size Width U:**	
Track Closure Units:		**Sheen Color:**	
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:	NONE	**Sheen Odor Desc:**	
Medium Desc:	WATER	**Duration Unit:**	
Addl Medium Info:	STORM DRAIN > DITCH	**Additional Info:**	BROOMFIELD PUBLIC WORKS, AND DIRECTOR OF EMERGENCY MANAGEMENT FOR CITY OF BROOMFIELD.WERE ALSO ON SCENE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
15	2 of 2	W	0.00 / 0.00	5,354.03 / 39	6775 W. 120TH AVE.-SAFEWAY PARKING LOT BROOMFIELD CO	SPILLS

Case No:	2001-312	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:	574949	**Unit Measure 3:**	
Dt of Spl or Rel:	7/31/2001	**H2O quantity 3:**	
Event Time:	5:00:00 AM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	7/31/2001	**Cause:**	E
Date Reported:	7/31/2001	**Death:**	0
Time Reported:	2:02:00 PM	**Injury:**	0
Date Entered:	7/31/2001	**Evacuation:**	0
Time Entered:	3:04:04 PM	**Evacuation No:**	0
Land:	FALSE	**PRP City:**	OKLAHOMA CITY
Air:	FALSE	**PRP County:**	
Surface Water:	TRUE	**PRP State:**	OK
Ground Water:	FALSE	**PRP Zip:**	73105-
Material Type:	OIL	**PRP Phone:**	727-942-9554
Quantity 1:	75	**PRP Extension:**	
Unit Measure 1:	G	**Mile Marker:**	
H2O Quantity 1:	1	**Who Took Report:**	NRC
H2O Unit Measure 1:	G	**Fixed Facility:**	FALSE
Material 2:		**Event County:**	BOULDER
Quantity 2:		**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:			
Source Desc:			

Source:	H
Source Type:	TRUCK
Medium:	WATER
Waterway:	STORM DRAIN/DITCH
Material 1:	OIL-FUEL
Material 3:	
PRP:	BORN TO RUN INC.
PRP Contact:	THOMAS J. BAKKEN
PRP Street:	4010 N. LINCOLN BLVD.
PRP Fax:	
Responder 1:	NORTH METRO FIRE DEPT.
Responder 2:	BROOMFIELD POLICE DEPT.
Responder 3:	RMCAT
Response Comments:	
Notified Name:	WQCD-CARY PILON
Additional Comments:	
Comments:	
Cause Info:	TRUCK HIT LIGHT POLE CAUSING LEFT SADDLE TANK TO BE PUNCTURED.
Action:	STORM SEWER WAS BLOCKED OFF, FUEL WAS CLEANED UP USING SORBENT PADS AND DIRT. RMCAT RESPONSIBLE FOR CLEAN UP AND DISPOSAL.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	1 of 1	S	0.00 / 0.00	5,347.48 / 33	COLORADO HAZARDOUS ENVIRONMENTAL 7 PINION PLACE BROOMFIELD CO	ASBESTOS

Permit:	13BO5411N	**Source Lat:**	
Permit Beg:	10/25/13	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	5346
Project:	ASBESTOS ABATEMENT PROJECT	**Linear Feet:**	
Projec Len:		**Sq Feet:**	509
Owner Name:		**Drums:**	
Location:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	1 of 2	WSW	0.00 / 0.00	5,366.34 / 52	6600 W 120TH AVE UNIT A BROOMFIELD CO 80020	SPILLS

Case No:	2008-0155	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	3/12/2008	**H2O quantity 3:**	
Event Time:	2:00:00 PM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	3/12/2008	**Cause:**	ERROR OPERATOR
Date Reported:	3/13/2008	**Death:**	
Time Reported:	1:39:00 PM	**Injury:**	
Date Entered:	3/13/2008	**Evacuation:**	
Time Entered:	1:39:19 PM	**Evacuation No:**	
Land:	TRUE	**PRP City:**	BROOMFIELD
Air:	FALSE	**PRP County:**	BROOMFIELD
Surface Water:	TRUE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	80020
Material Type:	HAZARDOUS	**PRP Phone:**	303-410-8168
Quantity 1:	50	**PRP Extension:**	
Unit Measure 1:	GALLONS	**Mile Marker:**	
H2O Quantity 1:	20	**Who Took Report:**	BRENDA STANSBURY
H2O Unit Measure 1:	G	**Fixed Facility:**	FALSE
Material 2:		**Event County:**	BROOMFIELD
Quantity 2:		**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:			
Source Desc:			
Source:	F		
Source Type:	STORAGE TANK		
Medium:			
Waterway:	STORM DRAIN		
Material 1:	GREASE		
Material 3:			
PRP:	PACIFIC OCEAN MARKET		
PRP Contact:	STEVE LIANG		
PRP Street:	6600 W 120TH AVE UNIT A		
PRP Fax:			
Responder 1:			
Responder 2:			
Responder 3:			
Response Comments:			
Notified Name:	WQCD - EL-Jones P Kim J Miller, Paul Kosik. HMWMD - C.JOHNSON, D.DEARBORN. EPA.		
Additional Comments:			
Comments:			
Cause Info:	GREASE TRAP AT RESTAURANT OVER FILLED, RESULTING IN RELEASE TO PARKING LOT. RELEASED MATERIAL ENTERED STORM DRAIN. STORM DRAIN OUTLETS TO DETENTION POND APPROXIMATELY 1 MILE AWAY. CALLER WAS UNSURE IF ANY MATERIAL REACHED THE DTENTION POND.		
Action:	CITY OF BROOMFIELD PLANNING TO JET THE STORM DRAIN, AND CAPTURE AND DISPOSE OF THE RESULTANT WATER.		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	2 of 2	WSW	0.00 / 0.00	5,366.34 / 52	6600 W 12OTH AVE BROOMFIELD CO 80020	SPILLS

Case No:	2008-0161	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	3/14/2008	**H2O quantity 3:**	
Event Time:	2:00:00 PM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	3/14/2008	**Cause:**	FAILURE EQUIPMENT
Date Reported:	3/14/2008	**Death:**	
Time Reported:	8:10:00 PM	**Injury:**	
Date Entered:	3/17/2008	**Evacuation:**	
Time Entered:	1:19:26 PM	**Evacuation No:**	
Land:	TRUE	**PRP City:**	BROOMFIELD
Air:	FALSE	**PRP County:**	BROOMFIELD
Surface Water:	FALSE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	80020
Material Type:	HAZARDOUS	**PRP Phone:**	303-410-8168
Quantity 1:	150	**PRP Extension:**	
Unit Measure 1:	GALLONS	**Mile Marker:**	
H2O Quantity 1:	150	**Who Took Report:**	BRENDA STANSBURY
H2O Unit Measure 1:	G	**Fixed Facility:**	FALSE
Material 2:		**Event County:**	BROOMFIELD
Quantity 2:		**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:			
Source Desc:			
Source:	F		
Source Type:	STORAGE TANK		
Medium:			
Waterway:			
Material 1:	GREASE		
Material 3:			
PRP:	PACIFIC OCEAN MARKET PLACE		
PRP Contact:	TRONG LAM		
PRP Street:	6600 W 120TH AVE		
PRP Fax:			
Responder 1:			
Responder 2:			
Responder 3:			
Response Comments:			
Notified Name:	WQCD - Bret Icenogle, EL-Jones P Kim J Miller. HMWMD - C.JOHNSON, D.DEARBORN. EPA.		
Additional Comments:			
Comments:			
Cause Info:	BLOCAKGE IN GREASE TRAP LINE AT RESTAURANT RESULTED IN RELEASE TO PARKING LOT. MATERIAL MOBOLIZED TO STORM DRAIN BUT WAS CONTAINED IN STORM DRAIN. NO SURFACE WATER WAS IMPACTED.		
Action:	MATERIAL CONTAINED IN STORM DRAIN. VAC TRUCK USED TO JET LINE AND REMOVE ALL MATERIAL IN STORM DRAIN BEFORE IT REACHED THE OUTLET. CONTRACTED CALLED TO CLEAN LINE AT RESTAURANT.		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
18	1 of 1	S	0.00 / 0.00	5,346.84 / 32	EDGE ENVIRONMENTAL, LLC 6 PINION PLACE BROOMFIELD CO	ASBESTOS

Permit:	15BO4360A	**Source Lat:**	
Permit Beg:	08/03/15	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	
Project:	ASBESTOS ABATEMENT PROJECT	**Linear Feet:**	
Projec Len:	30	**Sq Feet:**	250
Owner Name:		**Drums:**	
Location:	6 PINION PLACE, BROOMFIELD		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	1 of 1	ESE	0.00 / 0.00	5,299.86 / -15	Willow Run Feed & Supply 5700 W 120th Ave Broomfield	TANKS

80021
CO

Facility ID: 16490
Fac Type (CDLE): Non-Retail
Fac Category (CDLE): LPG Only
County: Broomfield
Facility Type (OPS): Non-Retail
Fac Category (OPS): LPG Only
Lat/Longitude (OPS): 39.913115, -105.059356
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Owner ID: OWNR-19755
Type : Non-Retail
Facility Owner: Willow Run Feed & Supply
Count of Tank Tag: 1
No. Dispensers: 0

Owner Infomation (CDLE)

Contact Name: Willow Run Feed & Supply
Company Name: Willow Run Feed & Supply
Last Name: Willow Run Feed & Supply
First Name:
Middle Init:
Address: 5700 W 120th, Broomfield, CO 80021
Comment:

Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 37526
Tank Tag: '16490-4
Tank Type Desc: LPG
Tank Count: 46668
Capacity: 1000
Facility Owner: Willow Run Feed & Supply
Facility Name Address: Willow Run Feed & Supply
5700 W 120th Ave
Broomfield 80021
Owner ID: 19755
Tank Owner: Polar Gas Front Range LLC
County: Broomfield
Product Name: LPG

Tank ID: 37131
Tank Tag: '16490-2
Tank Type Desc: LPG
Tank Count: 46668
Capacity: 1000
Facility Owner: Willow Run Feed & Supply
Facility Name Address: Willow Run Feed & Supply
5700 W 120th Ave
Broomfield 80021
Owner ID: 19755
Tank Owner:
County: Broomfield
Product Name: LPG

Tank ID: 37182
Tank Tag: '16490-3
Tank Type Desc: LPG
Tank Count: 46668
Capacity: 600
Facility Owner: Willow Run Feed & Supply
Facility Name Address: Willow Run Feed & Supply
5700 W 120th Ave
Broomfield 80021
Owner ID: 19755
Tank Owner:
County: Broomfield
Product Name: LPG

Tank ID: 36199
Tank Tag: '16490-1
Tank Type Desc: LPG
Tank Count: 46668
Capacity: 1000
Facility Owner: Willow Run Feed & Supply
Facility Name Address: Willow Run Feed & Supply
5700 W 120th Ave
Broomfield 80021
Owner ID: 19755
Tank Owner:
County: Broomfield
Product Name: LPG

Tanks 1 (CDLE)

Tank Tag: 16490-1
Tank Type: LPG
Product: LPG
Tank Material:

Tank Status:	Never Installed-Permit Revoked	***Tank Wall Type:***	
Capacity:	1000	***Piping System:***	
Install Date:		***Piping Type:***	
Date Closed:		***Piping Material:***	
Overfill Preven:		***Piping Wall Type:***	

Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anchor Meth Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCover Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Expr1012:***	
CP Test Date:		***Invault:***	FALSE

Tanks 1 (CDLE)

Tank Tag:	16490-4	***Product:***	LPG
Tank Type:	LPG	***Tank Material:***	
Tank Status:	Currently In Use	***Tank Wall Type:***	
Capacity:	1000	***Piping System:***	
Install Date:	2/5/2019	***Piping Type:***	
Date Closed:		***Piping Material:***	
Overfill Preven:		***Piping Wall Type:***	

Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anchor Meth Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCover Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Expr1012:***	
CP Test Date:		***Invault:***	FALSE

Tanks 1 (CDLE)

Tank Tag:	16490-2	***Product:***	LPG
Tank Type:	LPG	***Tank Material:***	
Tank Status:	Never Installed-Permit Revoked	***Tank Wall Type:***	
Capacity:	1000	***Piping System:***	
Install Date:		***Piping Type:***	
Date Closed:		***Piping Material:***	
Overfill Preven:		***Piping Wall Type:***	

Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anchor Meth Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	

Spl Container Size:	0	***Bfill DrtCover Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Expr1012:***	
CP Test Date:		***Invault:***	FALSE

Tanks 1 (CDLE)

Tank Tag:	16490-3	***Product:***	LPG
Tank Type:	LPG	***Tank Material:***	
Tank Status:	Never Installed-Permit Revoked	***Tank Wall Type:***	
Capacity:	600	***Piping System:***	
Install Date:		***Piping Type:***	
Date Closed:		***Piping Material:***	
Overfill Preven:		***Piping Wall Type:***	

Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anchor Meth Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCover Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Expr1012:***	
CP Test Date:		***Invault:***	FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	16490-4	***Product:***	LPG
Tank Status:	Currently In Use	***Tank Material:***	
Tank Type:	LPG	***Tank Wall Type:***	
Facility Type:	Non-Retail	***Piping Type:***	
Facility Category:	LPG Only	***Piping System:***	
Installation Date:	2/5/2019	***Piping Material:***	
Closure Date:		***Piping Wall Type:***	
Capacity Gallons :	1000	***City:***	Broomfield
Overfill Preven:		***County:***	Broomfield
Facility Name:	Willow Run Feed & Supply		
Address:	5700 W 120th Ave		

Tank Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	19755	***Address1:***	5700 W 120th
First Name:		***City:***	Broomfield
Middle Init:		***State:***	CO
Last Name:	Willow Run Feed & Supply	***County:***	Broomfield
Full Name:		***Zip Code:***	80021

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 1

20	***1 of 1***	***SSE***	***0.00 / 0.00***	***5,335.93 / 21***	***Greenway Park Broomfield 464 E Greenway Dr Broomfield CO 80020***	***NPDES***

Permit ID: COE013070
Permit Status: Effective
Permit Sector: Public and private utilities
Previous Permit ID:
Regulation ID:
Facility Name: Greenway Park Broomfield
Facility Address: 464 E Greenway Dr
Facility Address 2:
Facility City: Broomfield
Facility State: CO
Facility ZIP: 80020
Facility County: Broomfield
Facility Latitude: 39.907546
Facility Longitude: -105.065542
Facility SIC Code: 7999
Facility Type:
Water Category: 2
Immediate Water:
Receiving Water:
Stream Segment:
Fee Category: 00-00
Add Fee Category 1:
Add Fee Category 2:
Add Fee Category 3:
General Permit Tye: COE-Reuse user
Compliance Tracking Status:
SW Constr Start Date:
Reuse Treater: Broomfield City and County
Facility Class First:
Facility Description:
Fac Horizontal Coll. Method:
Facility ICIS Ownership Type:
Associated Pot W: Broomfield City and County
SW Constr Total Acres:
Reuse Treater ID: COE013000
SW Constr Disturb Acres:
Facility Class Second:
Facility Reference Point:
Major Minor:
Major River Basin:
Total App on Average Flow No:
Total App Design Flow No:
Apprvd for Eltrnc Sub:

SW Constr Activity:
SW Constr End Date:
Permit SIC 1: 4952
Permit SIC 2:
Permit SIC 3:
Permit SIC 4:
Permittee: Broomfield City and County
Former Permittee:
Activity Desc:
Issue Date: 9/4/2015
Effective Date: 9/4/2015
Expiration Date:
Permit Sector1:
Permit Sector2:
Use category: Landscape irrigation-Unrestricted access
Termination Date:
Issuing Org Type:
App Received Date: 8/14/2015
Ct Status Start Date:
Ct Status End Date:
Ct Status Reason:
Workplan Year:
UDF3:

Facility Contact

Facility Contact Org: Broomfield City and County
Facility Contact First Name: Gary
Facility Contact Last Name: Schnoor
Facility Contact Title: Park Div Supt
Facility Contact Address: 3001 W 124 Ave
Facility Contact City: Broomfield
Facility Contact State: CO
Facility Contact ZIP code: 80020
Facility Contact Phone: 303-464-5665
Facility Contact Email: gschnoor@broomfield.org

Legal

Legal First Name: Gary
Legal Last Name: Schnoor
Legal Title: Park Div Supt
Legal Address: 3001 W 124 Ave
Legal City: Broomfield
Legal State: CO
Legal ZIP Code: 80020

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Legal Phone: 303-464-5665
Legal Email: gschnoor@broomfield.org
Legal Country: USA

21	1 of 7	W	0.00 / 0.00	5,352.01 / 37	LIONHEART CLEANERS INC 6785 WEST 120TH AVENUE UNIT D BROOMFIELD CO 80020-2489	FINDS/FRS

Registry ID: 110001398684
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 01-JUN-17
Interest Types: AIR EMISSIONS CLASSIFICATION UNKNOWN, AIR MINOR, UNSPECIFIED UNIVERSE
SIC Codes: 7216
SIC Code Descriptions: DRYCLEANING PLANTS, EXCEPT RUG CLEANING
NAICS Codes: 812320
NAICS Code Descriptions: DRYCLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED).
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140303002051
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91435
Longitude: -105.07122
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110001398684
Program Acronyms:

AIR:CO0000000801400576, AIRS/AFS:0801400576, EIS:1705911, RCRAINFO:CO0000144345

21	2 of 7	W	0.00 / 0.00	5,352.01 / 37	LIONHEART CLEANERS INC 6785 W 120TH AVE UNIT D BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: CO0000144345
Gen Status Universe: No Report
Contact Name: MARY K VALENCIA
Contact Address: 6785 , W 120TH AVE UNIT D , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-469-1520
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Private
Receive Date: 20140620
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20090824
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20090824
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 175
Enforcement Type Description: COMPLIANCE ADVISORY
Enforcement Action Date: 20090824
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20140703
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20140212
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130225
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20120314
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20111014
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20110330
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100321

Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20090914
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20090824
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Records/Reporting
Return to Compliance Date: 20090824
Evaluation Agency: State

Evaluation Start Date: 20070404
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20060214
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19940302
Handler Name: LIONHEART CLEANERS
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF

TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20080103
Handler Name: LIONHEART CLEANERS
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20080805
Handler Name: LIONHEART CLEANERS INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20140620
Handler Name: LIONHEART CLEANERS INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: MARY KAY VALENCIA
Date Became Current: 18000202
Date Ended Current:
Phone: 303-466-7665
Source Type: Notification
Street No:
Street 1: 1385 CARMEL COURT
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80020

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Ind:	Current Owner	**Street No:**	6785
Type:	Private	**Street 1:**	W 120TH AVE UNIT D
Name:	MARY KAY VALENCIA	**Street 2:**	
Date Became Current:	18000202	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-469-1520	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

Owner/Operator Ind:	Current Owner	**Street No:**	6785
Type:	Private	**Street 1:**	W 120TH AVE UNIT D
Name:	COLDWELL BANKER/MARY K VALENCIA	**Street 2:**	
Date Became Current:	20080805	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-469-1520	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

Owner/Operator Ind:	Current Operator	**Street No:**	6785
Type:	Private	**Street 1:**	W 120TH AVE UNIT D
Name:	LIONHEART CLEANERS INC	**Street 2:**	
Date Became Current:	18000202	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-469-1520	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	1385 CARMEL COURT
Name:	MARY KAY VALENCIA	**Street 2:**	
Date Became Current:	18000101	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-466-7665	**Country:**	
Source Type:	Notification	**Zip Code:**	80020

Owner/Operator Ind:	Previous Owner	**Street No:**	6785
Type:	Private	**Street 1:**	W 120TH AVE UNIT D
Name:	MARY KAY VALENCIA	**Street 2:**	
Date Became Current:	18000202	**City:**	BROOMFIELD
Date Ended Current:	20080805	**State:**	CO
Phone:	303-469-1520	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

Historical Handler Details

Receive Dt:	20080805
Generator Code Description:	Very Small Quantity Generator
Handler Name:	LIONHEART CLEANERS INC

Receive Dt:	20080103
Generator Code Description:	Very Small Quantity Generator
Handler Name:	LIONHEART CLEANERS

Receive Dt:	19940302
Generator Code Description:	Very Small Quantity Generator
Handler Name:	LIONHEART CLEANERS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	3 of 7	W	0.00 / 0.00	5,352.01 / 37	**LIONHEART CLEANERS** **6785 W 120TH AVE UNIT D** **BROOMFIELD CO 800202453**	ICIS

EPA Region:	08	**Federal Facility ID:**	
Registry ID:	110001398684	**Tribal Land Code:**	
Pgm Sys ID:	CO0000000801400576	**County:**	Broomfield
Pgm Sys Acrnm:	AIR	**Latitude83:**	39.91435
Permit Type:		**Longitude83:**	-105.07122

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	4 of 7	W	0.00 / 0.00	5,352.01 / 37	**LIONHEART CLEANERS INC** **6785 WEST 120TH AVENUE UNIT**	FED DRYCLEANERS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					D BROOMFIELD CO 80020	

FRS Facility ID: 110001398684
NPDES IDs:
NAICS Codes: 812320 81232
SIC Codes: 7216
Latitude: 39.91435
Longitude: -105.07122

21	5 of 7	W	0.00 / 0.00	5,352.01 / 37	LIONHEART CLEANERS INC 6785 W 120TH AVE UNIT D BROOMFIELD CO 80020	DRYCLEANERS

Handler ID: CO0000144345
APCD Site ID:
Fed Waste Gen: N
State Waste Gen: 6
Other NAICS:
Transfer Facility:
Transporter:
Site Owner Mail Addr 1:
Site Owner Mail City:
Site Owner Mail Zip:
Source: Hazardous Waste Compliance Assurance Unit - Inactive

Oper TSDF:
Site Cont Full Nm:
State District:
County: BOULDER
Latitude:
Longitude:

21	6 of 7	W	0.00 / 0.00	5,352.01 / 37	LIONHEART CLEANERS 6785 W 120TH AVE UNIT D BROOMFIELD CO 80020-2453	DRYCLEANERS

Handler ID:
APCD Site ID: 014-0576
Fed Waste Gen:
State Waste Gen:
Other NAICS:
Transfer Facility:
Transporter:
Site Owner Mail Addr 1: 6785 W 120TH AVE UNIT D
Site Owner Mail City: BROOMFIELD
Site Owner Mail Zip: 80020
Source: Air Pollution Control Division

Oper TSDF:
Site Cont Full Nm: MARY KAY VALENCIA
State District:
County: BROOMFIELD
Latitude: 395452.2701
Longitude: 1050416.8951

Dry Cleaner - Air Inventory Details

Process ID: 01
Constr Permit No: 95BO148.CN
Emission Unit ID: 001
Emission Unit Desc: MULTIMATIC SN:45069353.CN
Emission Proc Desc: DRY CLEANING - PERC
Pollutant Name: TETRACHLOROETHYLENE (PERC)
Annual Throughput: 0
Annual Throughput Units: GALLONS SOLVENT CONSUMED

Equip Serial No: 4506935353
Equipment Make: MULTIMATIC DRY-TO-DRY UNT
Equipment Model: MERCURY
Proc Emis Estim: 0
Proc Emis Est Units: TY

21	7 of 7	W	0.00 / 0.00	5,352.01 / 37	LIONHEART CLEANERS 6785 W 120TH AVE UNIT D BROOMFIELD CO 80020-2453	AIR PERMITS

Apcdsite ID: 014-0576
State Fips: 08
Countyfip:
Air Program: B
Acid Preci:
Class Cfc:
Class Feso:

Site ID: 0576
County Fip: 014
Address Type: STREET
Air Description: MINOR
Apen Exempt:
Class Cond:
Class Mact: B

Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:	01/27/04	**Cms Freque:**	0
County Name:	BROOMFIELD	**Cpts Bogus:**	FALSE
Fed Facility:	1705911	**Govclassde:**	0
Hap Classi:	TBD	**Nsr Classi:**	TBD
Nbr Employ:	5	**Op Classif:**	TBD
Property A:	0.1	**Psd Classi:**	TBD
Strt Line2:		**Prog5 Area:**	
Sip Status:	FALSE	**Status O3:**	TRUE
Sitcontcom:		**Site First Name:**	MARY
Site Full Name:	MARY KAY VALENCIA	**Site Last Name:**	KAY VALENCIA
Site Title:		**Site Fax:**	(303)466-2566
Site Geo Dat:	10/23/01	**Site Horiz:**	2
Latitude:	395452.2701	**Acc Units:**	
Accuracy:	0	**Date Coll:**	10/23/01
Description Category:	OT	**Method Code:**	A1
Pt Lin Are:		**Src Scale:**	
Verification:		**Site Longit:**	1050416.8951
Na Prime:	812320	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	8412549430
Site Phone:	(303)469-1520	**Sic Prime:**	7216
Sic Second:		**Utm Horiz:**	493.901
Utm Vert:	4418.272	**Utm Zone:**	13
Vert Dat:		**Vert Meas:**	0
Vert Meas:	0	**Vert Meth:**	
Permit App:	LIONHEART CLEANERS		
Sic Pri De:	PERSONAL SERVICES - DRYCLEANING PLANTS, EXCEPT RUG CLEANING		
Sic Sec De:			
Site Description:	DRY CLEANER		
Site Email:	PROCOPIUM@AOL.COM		
Description:	GEOCODED 2001-10-23 10:25:59 CENTRUS MATCH CODE: S90 CENTRUS LOCATION CODE: AS0		

Sip Prog1:	OZONE	**Prog3 Area:**	
Prog1 Area:	N2081	**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	2465	**Mail Company:**	
Mail Contact:	03/01/01	**Mail Count:**	US
Contact Ed:	VRICO	**Mail Emai:**	
Owner Edit:	03/01/01	**Mail Fax:**	(303)466-2566
Own Editor:	VRICO	**Mail First:**	MARY
Owner Bill Contact:	3	**Mail Full:**	MARY KAY VALENCIA
Owner Description:	DRY CLEANER	**Mail Last:**	KAY VALENCIA
Mail Addr 1:	6785 W 120TH AVE UNIT D	**Mail Phone:**	(303)469-1520
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	CO
Mail City:	BROOMFIELD	**Mail Title:**	
Mail City:	09280	**Mail Zip:**	80020
Owner Name:	LIONHEART CLNRS INC		

Site Pollutant

Site ID:	0576	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2011	**Pk Co Re M:**	Z

Inv Year:	2014	**Pk Co Re U:**	PD
Inv Year 2:	14	**Pk Co Unc:**	
Pollutant:	127184	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TETRACHLOROETHYLENE (PERC)	**Pk O3 Re U:**	PD
Nei Pollutant:	127184	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.076	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.076	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0576	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2005	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	127184	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TETRACHLOROETHYLENE (PERC)	**Pk O3 Re U:**	PD
Nei Pollutant:	127184	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.9684	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.9684	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	0576	**Nei Ref Pt:**	108
Stack ID:	001	**Plume Height:**	20
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2011	**Diame Meter:**	0
Inv Year:	2014	**Geo Origin:**	PLANT
Inv Year 2:	14	**Height:**	0
Apcd Stack:	014-0576-S001	**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395452.2701
Stack Edit:		**Lining Code:**	1
Stack Editor:		**Acc Units:**	
Cem Record:		**Accuracy:**	0
Distance:	0	**Description Category:**	OT
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	
Exgas Kelv:	294	**Src Scale:**	

Exgas Kel:		**Longitude:**	1050416.8951
Gas Velocity:	0	**Type Code:**	R
Gas Meters:		**Utm Horiz:**	493.901
Bldg Height:	0	**Utm Vert:**	4418.272
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.07136
Nei Em Rls:	01	**Y Coordina:**	39.91452
Nei Exit G:	0	**Emission R:**	MULTIMATIC DRY-TO-DRY MD:MERCURY SN:4506935353
Nei Horiz:	001		
Description:	GEOCODED 2001-10-23 10:25:59 CENTRUS MATCH CODE:		
Stcktype:	A BUILDING ROOF VENT		

Stack

Site ID:	0576	**Nei Ref Pt:**	108
Stack ID:	001	**Plume Height:**	20
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2005	**Diame Meter:**	0
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	0
Apcd Stack:	014-0576-S001	**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	151376	**Latitude:**	395452.2701
Stack Edit:	05/10/01	**Lining Code:**	1
Stack Editor:	TABARBER	**Acc Units:**	
Cem Record:		**Accuracy:**	0
Distance:	0	**Description Category:**	OT
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	
Exgas Kelv:	294	**Src Scale:**	
Exgas Kel:		**Longitude:**	1050416.8951
Gas Velocity:	0	**Type Code:**	R
Gas Meters:		**Utm Horiz:**	493.901
Bldg Height:	0	**Utm Vert:**	4418.272
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.07136
Nei Em Rls:	01	**Y Coordina:**	39.91452
Nei Exit G:	0	**Emission R:**	MULTIMATIC DRY-TO-DRY MD:MERCURY SN:4506935353
Nei Horiz:	001		
Description:	GEOCODED 2001-10-23 10:25:59 CENTRUS MATCH CODE:		
Stcktype:	A BUILDING ROOF VENT		

Stack Pollutant

Site ID:	0576	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2011	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	127184	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	TETRACHLOROETHYLENE (PERC)	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.076	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Estim Unc:	1.076	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Unit Comment

Site ID:		**County Fip:**	
Unit ID:		**Unit Cre D:**	
State Fips:		**Unit Com N:**	

Unit Body: (1) MULTIMATIC DRY-TO-DRY UNIT, MODEL NO. 360, SERIAL NUMBER: 45-06935352 CONTROLS: CARTRIDGE FILTERS, DISTILLATION, AND REFRIGERATED CONDENSATON SOLVENT RECOVERY DEVICES.

Comments

System ID:	1759	**Screation:**	06/12/02
Site ID:	0576	**Comment Nu:**	001C
State Fips:	08	**Edit Date:**	06/12/02
County Fip:	014	**Editor:**	MALOYZIM

Site Body: MACT SUBPART M - DRY CLEANERS

22	1 of 9	E	0.00 / 0.00	5,299.84 / -15	1240 E. 1ST AVE. BROOMFIELD CO 80020	ERNS

NRC Report No:	701195	**Latitude Degrees:**	
Type of Incident:	FIXED	**Latitude Minutes:**	
Incident Cause:	OPERATOR ERROR	**Latitude Seconds:**	
Incident Date:	9/30/2003 9:24:00 AM	**Longitude Degrees:**	
Incident Location:		**Longitude Minutes:**	
Incident Dtg:	OCCURRED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	ADAMS	**Location Township:**	
Potential Flag:		**Location Range:**	
Year:	Year 2003 Reports		

Description of Incident: REPORTING MATERIAL RELEASED FROM A GAS DISPENSER UNIT DUE TO THIRD PARTY OPERATOR ERROR.

Material Spill Information

Chris Code:	GAS	**Unit of Measure:**	GALLON(S)
CAS No:	000000-00-0	**If Reached Water:**	YES
UN No:		**Amount in Water:**	0
Name of Material:	GASOLINE: AUTOMOTIVE (UNLEADED)	**Unit Reach Water:**	UNKNOWN AMOUNT
Amount of Material:	39		

Calls Information

Date Time Received:	9/30/2003 2:40:30 PM	**Responsible City:**	BROOMFIELD
Date Time Complete:	9/30/2003 2:44:50 PM	**Responsible State:**	CO
Call Type:	INC	**Responsible Zip:**	80020
Resp Company:	SHELL OIL	**Source:**	TELEPHONE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		**Building ID:**	
Tank Regulated:	U	**Location Area ID:**	
Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	
Description of Tank:		**State Lease No:**	
Actual Amount:		**Pier Dock No:**	
Actual Amount Units:		**Berth Slip No:**	
Tank Above Ground:	ABOVE	**Brake Failure:**	N
NPDES:		**Airbag Deployed:**	
NPDES Compliance:	U	**Transport Contain:**	U
Init Contin Rel No:		**Location Subdiv:**	
Contin Rel Permit:		**Platform Rig Name:**	
Contin Release Type:		**Platform Letter:**	
Aircraft ID:		**Allision:**	N
Aircraft Runway No:		**Type of Structure:**	
Aircraft Spot No:		**Structure Name:**	
Aircraft Type:		**Structure Oper:**	U
Aircraft Model:		**Transit Bus Flag:**	
Aircraft Fuel Cap:		**Date Time Norm Serv:**	
Aircraft Fuel Cap U:		**Serv Disrupt Time:**	
Aircraft Fuel on Brd:		**Serv Disrupt Units:**	
Aircraft Fuel OB U:		**CR Begin Date:**	
Aircraft Hanger:		**CR End Date:**	
Road Mile Marker:		**CR Change Date:**	
Power Gen Facility:	N	**FBI Contact:**	
Generating Capacity:		**FBI Contact Dt Tm:**	
Type of Fixed Obj:	OTHER	**Passenger Handling:**	
Type of Fuel:		**Passenger Route:**	XXX
DOT Crossing No:		**Passenger Delay:**	XXX
DOT Regulated:	U	**Sub Part C Test Req:**	XXX
Pipeline Type:		**Conductor Test:**	
Pipeline Abv Ground:	ABOVE	**Engineer Test:**	
Pipeline Covered:	U	**Trainman Test:**	
Exposed Underwater:	N	**Yard Foreman Test:**	
Railroad Hotline:		**RCL Operator Test:**	
Railroad Milepost:		**Brakeman Test:**	
Grade Crossing:	N	**Train Dispat Test:**	
Crossing Device Ty:		**Signalman Test:**	
Ty Vehicle Involved:		**Oth Employee Test:**	
Device Operational:	Y	**Unknown Test:**	

Incident Details Information

Release Secured:	Y	**State Agen Report No:**	NO REPORT #
Release Rate:		**State Agen on Scene:**	
Release Rate Unit:		**State Agen Notified:**	FIRE DEPT
Release Rate Rate:		**Fed Agency Notified:**	
Est Duration of Rel:		**Oth Agency Notified:**	
Desc Remedial Act:	FIRE DEPT CONTAINED THE MATERIAL	**Body of Water:**	STORM SEWER
Fire Involved:	N	**Tributary of:**	UNKNOWN
Fire Extinguished:	U	**Near River Mile Make:**	
Any Evacuations:	N	**Near River Mile Mark:**	
No Evacuated:		**Offshore:**	N
Who Evacuated:		**Weather Conditions:**	PARTLY CLOUDY
Radius of Evacu:		**Air Temperature:**	60
Any Injuries:	N	**Wind Direction:**	
No. Injured:		**Wind Speed:**	
No. Hospitalized:		**Wind Speed Unit:**	
No. Fatalities:		**Water Supp Contam:**	N
Any Fatalities:	N	**Water Temperature:**	
Any Damages:	N	**Wave Condition:**	
Damage Amount:		**Current Speed:**	
Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	N

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Waterway Close Time:		**Passengers Transfer:**	UNK
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	
Track Closed:	N	**Sheen Size Length U:**	
Track Desc:		**Sheen Size Width:**	
Track Closure Time:		**Sheen Size Width U:**	
Track Closure Units:		**Sheen Color:**	
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:	NONE	**Sheen Odor Desc:**	
Medium Desc:	WATER	**Duration Unit:**	
Addl Medium Info:	STORM SEWER > UNKNOWN	**Additional Info:**	CALLER WILL NOTIFY OTHER STATE AGENCIES. NO SHEEN INFORMATION.

22	2 of 9	E	0.00 / 0.00	5,299.84 / -15	**SHELL OIL PRODUCTS US - SERVICE STATION** **1240 1ST AVE SAP # 117942** **BROOMFIELD CO 80020**	**RCRA NON GEN**

EPA Handler ID:	COR000200956
Gen Status Universe:	No Report
Contact Name:	ROBIN L JOHNSON
Contact Address:	5072 , E MISSISSIPPI AVE #50 , , AURORA , CO, 80012 , US
Contact Phone No and Ext:	303-400-4226
Contact Email:	
Contact Country:	US
County Name:	ADAMS
EPA Region:	08
Land Type:	Private
Receive Date:	20100602
Location Latitude:	39.915827
Location Longitude:	-105.059174

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20010312
Handler Name:	TEXACO SERVICE STATION
Source Type:	Notification

Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20010327
Handler Name: TEXACO SERVICE STATION
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20030623
Handler Name: SHELL OIL PRODUCTS US - SERVICE STATION
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20100602
Handler Name: SHELL OIL PRODUCTS US - SERVICE STATION
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Street No: 1240
Street 1: 1ST AVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Name:	SHELL OIL PRODUCTS U S	**Street 2:**	
Date Became Current:	20030623	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:		**Country:**	
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	LOUISIANA
Name:	EQUILON ENTERPRISES LLC DBA SHELL OIL	**Street 2:**	
Date Became Current:	20030623	**City:**	HOUSTON
Date Ended Current:		**State:**	TX
Phone:		**Country:**	
Source Type:	Notification	**Zip Code:**	77002
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 2648
Name:	EEQUILON ENTERPRISES LLC	**Street 2:**	
Date Became Current:	18000202	**City:**	HOUSTON
Date Ended Current:		**State:**	TX
Phone:	713-241-5036	**Country:**	
Source Type:	Notification	**Zip Code:**	77252-2648
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 2648
Name:	EEQUILON ENTERPRISES LLC	**Street 2:**	
Date Became Current:	18000101	**City:**	HOUSTON
Date Ended Current:		**State:**	TX
Phone:	713-241-5036	**Country:**	
Source Type:	Notification	**Zip Code:**	77252-2648

Historical Handler Details

Receive Dt:	20030623
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SHELL OIL PRODUCTS US - SERVICE STATION
Receive Dt:	20010327
Generator Code Description:	Small Quantity Generator
Handler Name:	TEXACO SERVICE STATION
Receive Dt:	20010312
Generator Code Description:	Small Quantity Generator
Handler Name:	TEXACO SERVICE STATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
22	3 of 9	E	0.00 / 0.00	5,299.84 / -15	CIRCLE K STORE # 2709894 1240 E 1ST AVE BROOMFIELD CO 80020	FINDS/FRS

Registry ID:	110041035484
FIPS Code:	08014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	24-MAY-10
Update Date:	01-JUN-17
Interest Types:	AIR MINOR
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Congressional Dist No: 02
Census Block Code: 080140303002056
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91512
Longitude: -105.05796
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110041035484
Program Acronyms:

EIS:1706511

22	4 of 9	E	0.00 / 0.00	5,299.84 / -15	CIRCLE K STORE # 2709894 1240 1ST AVE BROOMFIELD CO 80020-3705	FINDS/FRS

Registry ID: 110022515713
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 10-AUG-05
Update Date: 07-OCT-16
Interest Types: AIR MINOR, OTHER HAZARDOUS WASTE ACTIVITIES
SIC Codes: 5541
SIC Code Descriptions: GASOLINE SERVICE STATIONS
NAICS Codes: 447110
NAICS Code Descriptions: GASOLINE STATIONS WITH CONVENIENCE STORES.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140300001011
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91665
Longitude: -105.083901
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 150
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110022515713
Program Acronyms:

AIR:CO0000000801400621, AIRS/AFS:0801400621, RCRAINFO:COR000200956

22	5 of 9	E	0.00 / 0.00	5,299.84 / -15	Circle K Store #2709894 1240 E 1st Ave Broomfield 80020 CO	UST

Facility ID: 15227
FacilityName(OPS): Circle K Store #2709894
FacilityType(OPS): Retail
Fac Name (COSTIS): Circle K Store #2709894
Address (COSTIS): 1240 E 1st Ave
Broomfield 80020
County (COSTIS): Broomfield

Fac Category (OPS):	Retail Gas Station	**Latitude (CDLE):**	39.914872
Address (OPS):	1240 E 1st Ave	**Longitude (CDLE):**	-105.058261
City (OPS):	Broomfield	**Fac Type (CDLE):**	Retail
Zip Code (OPS):	80020	**FacCategry(CDLE):**	Retail Gas Station
County (OPS):	Broomfield	**State (OPS):**	CO
LatLong (OPS):	39.914872, -105.058261	**City (CDLE):**	Broomfield
FacName (CDLE):	Circle K Store #2709894	**Zip (CDLE):**	80020
Address (CDLE):	1240 E 1st Ave	**County (CDLE):**	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	3	**Facility Owner:**	Circle K Stores Inc. - Rocky Mountain Division
No. Dispensers:	40	**Type:**	Retail
Owner ID:	OWNR-20775		

Owner Information (CDLE)

Contact Name:	Rudy Delgado	**Middle Init:**	
First Name:	Rudy		
Company Name:			
Last Name:	Delgado		
Address:			
Comment:	Billing: Dan Penick 972-537-5936; FVR Al Smith 720-489-6012. Old address 3001 Gateway Dr Ste #130 Irving TX 75063		

Contact Name:	Circle K Stores Inc. - Rocky Mountain Division	**Middle Init:**	
First Name:			
Company Name:	Circle K Stores Inc. - Rocky Mountain Division		
Last Name:	Circle K Stores Inc. - Rocky Mountain Division		
Address:	PO Box 52085, Phoenix, AZ 85072		
Comment:	Billing: Dan Penick 972-537-5936; FVR Al Smith 720-489-6012. Old address 3001 Gateway Dr Ste #130 Irving TX 75063		

Contact Name:	Circle K Stores Inc. - Rocky Mountain Division	**Middle Init:**	
First Name:			
Company Name:	CDOT		
Last Name:	Circle K Stores Inc. - Rocky Mountain Division		
Address:	PO Box 52085, Phoenix, AZ 85072		
Comment:	Billing: Dan Penick 972-537-5936; FVR Al Smith 720-489-6012. Old address 3001 Gateway Dr Ste #130 Irving TX 75063		

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	33321	**Owner ID:**	20775
Tank Tag:	'15227-3	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Diesel
Capacity:	10000		
Facility Owner:	Circle K Stores Inc. - Rocky Mountain Division		
Facility Name Address:	Circle K Store #2709894 1240 E 1st Ave Broomfield 80020		

Tank ID:	33320	**Owner ID:**	20775
Tank Tag:	'15227-2	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Unleaded Premium (PUL)
Capacity:	12000		
Facility Owner:	Circle K Stores Inc. - Rocky Mountain Division		
Facility Name Address:	Circle K Store #2709894 1240 E 1st Ave Broomfield 80020		

Tank ID:	33319	**Owner ID:**	20775
Tank Tag:	'15227-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Unleaded Regular (RUL)

Capacity: 20000
Facility Owner: Circle K Stores Inc. - Rocky Mountain Division
Facility Name Address: Circle K Store #2709894
1240 E 1st Ave
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 15227-2
Tank Type: UST
Tank Status: Currently In Use
Capacity: 12000
Install Date: 10/1/1999
Date Closed:
Tank Material: FRP: Fiberglass Reinforced Plastic
Piping Material: FRP: Fiberglass Reinforced Plastic
Overfill Preven: FV: Fill Tube Valve
Product: Unleaded Premium (PUL)
Piping Wall Type: Double-Walled
Tank Wall Type:
Piping System:
Piping Type: UG: Underground

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date:
Del Prohib Date:
Spill Protected:
Spl Container Size: 5
Spl Protection Dt:
Spl Container Mfg: OPW
Spl Container Mdel: 1C-3112
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 0
Anch Method Desc:
Pipe Reld Meth1 ID: L5: Annual Tightness Testing
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt: 0
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: Yes
Invault: FALSE

UST Tanks 1 (CDLE)

Tank Tag: 15227-1
Tank Type: UST
Tank Status: Currently In Use
Capacity: 20000
Install Date: 10/1/1999
Date Closed:
Tank Material: FRP: Fiberglass Reinforced Plastic
Piping Material: FRP: Fiberglass Reinforced Plastic
Overfill Preven: FV: Fill Tube Valve
Product: Unleaded Regular (RUL)
Piping Wall Type: Double-Walled
Tank Wall Type:
Piping System:
Piping Type: UG: Underground

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date:
Del Prohib Date:
Spill Protected:
Spl Container Size: 5
Spl Protection Dt:
Spl Container Mfg: OPW
Spl Container Mdel: 1C-3112D
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 0
Anch Method Desc:
Pipe Reld Meth1 ID: L5: Annual Tightness Testing
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt: 0
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: Yes
Invault: FALSE

UST Tanks 1 (CDLE)

Tank Tag: 15227-3
Tank Type: UST
Tank Status: Currently In Use
Capacity: 10000
Install Date: 10/1/1999
Overfill Preven: FV: Fill Tube Valve
Product: Diesel
Piping Wall Type: Double-Walled
Tank Wall Type:
Piping System:

Date Closed: ***Piping Type:*** UG: Underground
Tank Material: FRP: Fiberglass Reinforced Plastic
Piping Material: FRP: Fiberglass Reinforced Plastic

UST Tanks 2 (CDLE)

Closure Meth ID: ***No Fee:*** 0
Unregulated: FALSE ***Anch Method Desc:***
Last Used Date: ***Pipe Reld Meth1 ID:*** L5: Annual Tightness Testing
Del Prohib Date: ***Pipe Reldet Date:***
Spill Protected: ***Backfill Mat Desc:***
Spl Container Size: 5 ***Bfill DrtCvr Amt:*** 0
Spl Protection Dt: ***Manifold:*** No
Spl Container Mfg: OPW ***Registration Date:***
Spl Container Mdel: 1C-3112D ***Compartment:*** FALSE
Tank Reld Meth1 ID: ***Cpmet:*** Yes
Tank Lining Date: ***Invault:*** FALSE
CP Test Date:

Operator Information (CDLE)

First Name: ***Certification Type:*** A/B Operator
Last Name: Robert Mulder ***Costis ID:*** CABOP-365
Certification Name: CABOP-365-2009-0423

First Name: ***Certification Type:*** A/B Operator
Last Name: Gary Bailey ***Costis ID:*** CABOP-695
Certification Name: CABOP-695-2009-0547

First Name: ***Certification Type:*** A/B Operator
Last Name: Heather Lorinser ***Costis ID:*** CABOP-7912
Certification Name: CABOP-7912-259022

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 15227-2 ***Tank Material:*** FRP: Fiberglass Reinforced Plastic
Tank Status: Currently In Use ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** UG: Underground
Facility Type: Retail ***Piping System:***
Installation Date: 10/1/1999 ***Piping Material:*** FRP: Fiberglass Reinforced Plastic
Closure Date: ***Piping Wall Type:*** Double-Walled
Capacity Gallons : 12000 ***City:*** Broomfield
Product: Unleaded Premium (PUL) ***County:*** Broomfield
Overfill Preven: FV: Fill Tube Valve
Facility Name: Circle K Store #2709894
Address: 1240 E 1st Ave
Facility Category: Retail Gas Station

Tank Tag: 15227-1 ***Tank Material:*** FRP: Fiberglass Reinforced Plastic
Tank Status: Currently In Use ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** UG: Underground
Facility Type: Retail ***Piping System:***
Installation Date: 10/1/1999 ***Piping Material:*** FRP: Fiberglass Reinforced Plastic
Closure Date: ***Piping Wall Type:*** Double-Walled
Capacity Gallons : 20000 ***City:*** Broomfield
Product: Unleaded Regular (RUL) ***County:*** Broomfield
Overfill Preven: FV: Fill Tube Valve
Facility Name: Circle K Store #2709894
Address: 1240 E 1st Ave
Facility Category: Retail Gas Station

Tank Tag: 15227-3 ***Tank Material:*** FRP: Fiberglass Reinforced Plastic
Tank Status: Currently In Use ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** UG: Underground
Facility Type: Retail ***Piping System:***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Installation Date:	10/1/1999	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:		**Piping Wall Type:**	Double-Walled
Capacity Gallons :	10000	**City:**	Broomfield
Product:	Diesel	**County:**	Broomfield
Overfill Preven:	FV: Fill Tube Valve		
Facility Name:	Circle K Store #2709894		
Address:	1240 E 1st Ave		
Facility Category:	Retail Gas Station		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	20775	**Address1:**	PO Box 52085
First Name:		**City:**	Phoenix
Middle Init:		**State:**	AZ
Last Name:	Circle K Stores Inc. - Rocky Mountain Division	**County:**	Maricopa
Full Name:		**Zip Code:**	85072

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 3

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
22	6 of 9	E	0.00 / 0.00	5,299.84 / -15	Circle K Store #2709894 1240 E 1st Ave Broomfield 80020 CO	LST

Facility ID:	15227	**Facility Name(OPS):**	Circle K Store #2709894
Faclty Name(COSTIS):	Circle K Store #2709894	**Address(OPS):**	1240 E 1st Ave
Address (COSTIS):	1240 E 1st Ave Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Retail Gas Station	**State(OPS):**	CO
Facility Type(OPS):	Retail	**Lat Long(OPS):**	39.914872, -105.058261
Faclty Catgry(OPS):	Retail Gas Station		
Original Source:	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events		
Owner ID:	20775		
Owner Name:			

Events (CDLE)

Event ID:	9360	**Proj. Closure Date:**	
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	3	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Tim Kelley
Cause of Release:		**Logged On:**	10/2/2003
Confirm Rel Dt:	10/1/2003	**Logged By:**	
Site Name:	Circle K Store #2709894		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	9360	**Log Date:**	10/2/2003 7:22:30 AM
Process Status Name:	Closed		
Site Name:	Equilon #117942		
Facility Name:	Circle K Store #2709894		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address: 1240 E 1st Ave Broomfield CO 80020
Loc Address: 1240 E 1st Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 9360
Status: Closed
Release Date: 10/1/2003
Closure Date: 5/6/2004
NFA Type: Tier I
Release Cause:
Reimbursement Total:
Contact: Tim Kelley
Release Source:
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.914872
Longitude: -105.058261
Latitude Longitude: 39.914872, -105.058261
Site Name: Circle K Store #2709894
Address: 1240 E 1st Ave
Email: cdle_ops_public_record_center@state.co.us
Link :

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
22	7 of 9	E	0.00 / 0.00	5,299.84 / -15	1240 E. 1ST AVE. BROOMFIELD CO 80020-	SPILLS

Case No: 2003-564
Main ID:
NRC No: 701195
Dt of Spl or Rel: 9/30/2003
Event Time: 9:24:00 AM
1st Rep Event Dt: 9/30/2003
Date Reported: 9/30/2003
Time Reported: 1:41:00 PM
Date Entered: 9/30/2003
Time Entered: 1:41:35 PM
Land: FALSE
Air: FALSE
Surface Water: TRUE
Ground Water: FALSE
Material Type: OIL
Quantity 1: 39
Unit Measure 1: GALLONS
H2O Quantity 1:
H2O Unit Measure 1: U
Material 2:
Quantity 2:
Unit Measure 2:
H2O Quantity 2:
Source Desc:
H2O Unit Measure 2:
Quantity 3:
Unit Measure 3:
H2O quantity 3:
H2O Unit Measure 3:
Cause: ERROR OPERATOR
Death: 0
Injury: 0
Evacuation: 0
Evacuation No: 0
PRP City: BROOMFIELD
PRP County:
PRP State: CO
PRP Zip: 80020-
PRP Phone: 303-838-4219
PRP Extension:
Mile Marker:
Who Took Report: GREG STASINOS
Fixed Facility: FALSE
Event County: BROOMFIELD
Latitude: 0
Longitude: 0
Source: F
Source Type: GAS PUMP/GAS STATION
Medium: WATER
Waterway: STORM SEWER
Material 1: UNLEADED GASOLINE
Material 3:
PRP: SHELL OIL
PRP Contact: GERALD MCFADDEN
PRP Street: 1240 E. 1ST. AVE.
PRP Fax:
Responder 1: SHELL OIL
Responder 2: BROOMFIELD FIRE DEPT.
Responder 3:
Response Comments:
Notified Name: WQCD-TOM ARMITAGE HMWMD-KATHY WAHLBERG dops-marilyn hajicek
Additional Comments:
Comments:
Cause Info: UNLEADED GASOLINE WAS RELEASED FROM A GAS PUMP DUE TO AN ERROR DURING THE PUMPING PROCESS.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Action:		BROOMFIELD FIRE DEPT. WAS NOTIFIED AND CONTAINED THE SPILL USING ABSORBENTS.				
22	8 of 9	E	0.00 / 0.00	5,299.84 / -15	TEXACO SERVICE STATION 1240 1ST AVE BROOMFIELD CO 80020	HAZ GEN

ID: COR000200956
Status: ACTIVE
Fac Type: SQG
County: ADAMS
Method: CENTRUS
Accuracy: + OR - 30 METERS
Links: http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COR000200956

22	9 of 9	E	0.00 / 0.00	5,299.84 / -15	CIRCLE K STORE # 2709894 1240 E 1ST AVE BROOMFIELD CO 80020	AIR PERMITS

Apcdsite ID:	014-0621	**Site ID:**	0621
State Fips:	08	**County Fip:**	014
Countyfip:	014	**Address Type:**	STREET
Air Program:	B	**Air Description:**	MINOR
Acid Preci:		**Apen Exempt:**	
Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:	01/27/04	**Cms Freque:**	0
County Name:	BROOMFIELD	**Cpts Bogus:**	FALSE
Fed Facility:	1706511	**Govclassde:**	0
Hap Classi:	TBD	**Nsr Classi:**	TBD
Nbr Employ:	0.00000	**Op Classif:**	TBD
Property A:	0	**Psd Classi:**	TBD
Strt Line2:		**Prog5 Area:**	
Sip Status:	FALSE	**Status O3:**	TRUE
Sitcontcom:		**Site First Name:**	HEATHER
Site Full Name:	HEATHER LORINSER	**Site Last Name:**	LORINSER
Site Title:		**Site Fax:**	
Site Geo Dat:	10/10/2018	**Site Horiz:**	2
Latitude:	395453.6043	**Acc Units:**	METERS
Accuracy:	60	**Date Coll:**	10/10/2018
Description Category:	PC	**Method Code:**	I2
Pt Lin Are:	P	**Src Scale:**	2
Verification:		**Site Longit:**	1050329.0365
Na Prime:	447110	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	9920106984
Site Phone:	(602)728-8000 X5153	**Sic Prime:**	5541
Sic Second:		**Utm Horiz:**	495.037
Utm Vert:	4418.312	**Utm Zone:**	13
Vert Dat:	1	**Vert Meas:**	1615.34
Vert Meas:	3	**Vert Meth:**	OT

Permit App: CIRCLE K STORE # 2709894
Sic Pri De: AUTOMOTIVE DEALERS AND GASOLINE SERVICE STATIONS - GASOLINE SERVICE STATION
Sic Sec De:
Site Description: SERVICE STATION - 3 UNDERGROUND STORAGE TANKS
Site Email: ESS-WESTCOAST@CIRCLEK.COM
Description: ELEVATION SOURCE: 3DEP 1/3 ARC-SECOND

Sip Prog1:	OZONE	**Prog3 Area:**	
Prog1 Area:	N2081	**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	7960	***Mail Company:***	
Mail Contact:	01/12/07	***Mail Count:***	
Contact Ed:	AWWOZNIA	***Mail Emai:***	ESS-WESTCOAST@CIRCLEK.COM
Owner Edit:	01/12/07	***Mail Fax:***	
Own Editor:	AWWOZNIA	***Mail First:***	HEATHER
Owner Bill Contact:	2	***Mail Full:***	HEATHER LORINSER
Owner Description:	GASOLINE SERVICE STATIONS	***Mail Last:***	LORINSER
Mail Addr 1:	1130 W WARNER RD	***Mail Phone:***	(602)728-8000 X5153
Mail Addr 2:		***Mail Province:***	
Mail Type:	STREET	***Mail State:***	04
Mail City:	TEMPE	***Mail Title:***	
Mail City:		***Mail Zip:***	85284
Owner Name:	CIRCLE K STORES, INC		

Site Pollutant

Site ID:	0621	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2015	***Pk Co Re M:***	Z
Inv Year:	2019	***Pk Co Re U:***	PD
Inv Year 2:	19	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	3.46179	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	3.46179	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	1.64171
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0621	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2015	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	3.46179	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	3.46179	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	

Limit1 Uni:		**Re Estim:**	1.64171
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0621	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	3.46179	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	3.46179	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.64171
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0621	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2003	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	71432	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	BENZENE	**Pk O3 Re U:**	PD
Nei Pollutant:	71432	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.13104	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.13104	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0621	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z

Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	3.46179	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	3.46179	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.64171
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0621	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	3.46179	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	3.46179	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.64171
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0621	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	3.46179	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	3.46179	**Pot Unc:**	

Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.64171
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0621	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2003	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	11.83052	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	11.83052	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	10.01044
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	0621	**Nei Ref Pt:**	101
Stack ID:	001	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	No
County Fip:	014	**Stack Diameter:**	0
Data Year:	2003	**Diame Meter:**	0
Inv Year:	2015	**Geo Origin:**	PLANT
Inv Year 2:	15	**Height:**	0
Apcd Stack:	014-0621-S001	**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	141720	**Latitude:**	395456.49
Stack Edit:	05/20/05	**Lining Code:**	
Stack Editor:	PAGONZAL	**Acc Units:**	
Cem Record:	No	**Accuracy:**	0
Distance:	0	**Description Category:**	PG
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	E
Exgas Kel:		**Longitude:**	1050314.69
Gas Velocity:	0	**Type Code:**	F
Gas Meters:		**Utm Horiz:**	495.378
Bldg Height:	0	**Utm Vert:**	4418.401
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.05408
Nei Em Rls:	01	**Y Coordina:**	39.91569
Nei Exit G:	0	**Emission R:**	3 UNDERGROUND GASOLINE TANKS
Nei Horiz:	001		
Description:	GEOCODED 2003-04-22, CENTRUS MATCH CODE: S80, CENT		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack

Site ID:	0621	***Nei Ref Pt:***	105
Stack ID:	001	***Plume Height:***	30
State Fips:	08	***Rough Terr:***	No
County Fip:	014	***Stack Diameter:***	0
Data Year:	2015	***Diame Meter:***	0
Inv Year:	2020	***Geo Origin:***	plant
Inv Year 2:	20	***Height:***	0
Apcd Stack:	014-0621-S001	***Height Meter:***	0
Internal K:		***Horiz Dat:***	2
Internal S:	0	***Latitude:***	395453.6043
Stack Edit:		***Lining Code:***	
Stack Editor:		***Acc Units:***	4
Cem Record:	No	***Accuracy:***	60
Distance:	0	***Description Category:***	PC
Exitgasflo:	0	***Method Code:***	I2
Exgas Temp:	70	***Pt Lin Are:***	P
Exgas Kelv:	294	***Src Scale:***	2
Exgas Kel:		***Longitude:***	1050329.0365
Gas Velocity:	0	***Type Code:***	F
Gas Meters:	0	***Utm Horiz:***	495.037
Bldg Height:	0	***Utm Vert:***	4418.312
Bldg Length:	0	***Vert Meas:***	1615.34
Bldg Width:	0	***Utm Zone:***	13
Stack Height:	0	***X Coordina:***	-105.05807
Nei Em Rls:	01	***Y Coordina:***	39.91489
Nei Exit G:	0	***Emission R:***	3 UNDERGROUND GASOLINE TANKS
Nei Horiz:	019		
Description:	Elevation source: 3DEP 1/3 arc-second		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack Pollutant

Site ID:	0621	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2003	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	71432	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	False	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	True	***Pk O3 Re U:***	PD
Pollutant Name:	BENZENE	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.13104	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.13104	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0621	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Data Year:	2015	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	3.46179	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	3.46179	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.64171
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0621	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2003	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	11.83052	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	11.83052	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	10.01044
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

23	*1 of 1*	*ESE*	*0.00 / 0.00*	*5,298.37 / -16*	***ESS SELF STORAGE BROOMFIELD 5702 W 120 AVE BROOMFIELD CO 80020***	***FINDS/FRS***

Registry ID:	110070003663
FIPS Code:	CO014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	12-JAN-17
Update Date:	
Interest Types:	ICIS-NPDES NON-MAJOR
SIC Codes:	1629, 4225
SIC Code Descriptions:	GENERAL WAREHOUSING AND STORAGE, HEAVY CONSTRUCTION, NOT ELSEWHERE CLASSIFIED
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080590603002012
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91384
Longitude: -105.05825
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070003663
Program Acronyms:

NPDES:COR03Q425, NPDES:COR404918

24	*1 of 2*	*W*	*0.00 / 0.00*	*5,354.46 / 40*	***AUTOZONE #4058*** ***6795 W 120TH ST*** ***BROOMFIELD CO 80020***	***RCRA VSQG***

EPA Handler ID: COR000243428
Gen Status Universe: VSG
Contact Name: BRYAN E BLAIR
Contact Address: 123 , S FRONT ST DEPT 8190 , , MEMPHIS , TN, 38103 , US
Contact Phone No and Ext: 901-495-7217
Contact Email: BRYAN.BLAIR@AUTOZONE.COM
Contact Country: US
County Name: BROOMFIELD
EPA Region: 08
Land Type: Private
Receive Date: 20170417
Location Latitude: 39.966907
Location Longitude: -105.07191

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Sequence No: 1
Receive Date: 20170417
Handler Name: AUTOZONE #4058
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: AUTOZONE INC
Date Became Current: 20170417
Date Ended Current:
Phone: 901-495-6500
Source Type: Notification
Street No: 123
Street 1: S FRONT ST
Street 2:
City: MEMPHIS
State: TN
Country: US
Zip Code: 38103

Owner/Operator Ind: Current Operator
Type: Private
Name: AUTOZONE #4058
Date Became Current: 20170417
Date Ended Current:
Phone:
Source Type: Notification
Street No: 6795
Street 1: W 120TH ST
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

24	2 of 2	W	0.00 / 0.00	5,354.46 / 40	***AUTOZONE #4058*** ***6795 W 120TH ST*** ***BROOMFIELD CO 80020***	***FINDS/FRS***

Registry ID: 110070119432
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 17-OCT-17
Update Date:
Interest Types: CESQG
SIC Codes:
SIC Code Descriptions:
NAICS Codes: 441310
NAICS Code Descriptions: AUTOMOTIVE PARTS AND ACCESSORIES STORES.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Census Block Code:	080140303002051
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.91436
Longitude:	-105.07133
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070119432
Program Acronyms:	

RCRAINFO:COR000243428

25	*1 of 2*	*WSW*	*0.00 / 0.00*	*5,371.12 / 56*	***AQUA BRIGHT CLEANERS 6650 W 120TH AVE BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID:	COD982596488
Gen Status Universe:	No Report
Contact Name:	PAUL URKEN
Contact Address:	6650 W 120TH AVE , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-466-6839
Contact Email:	
Contact Country:	US
County Name:	ADAMS
EPA Region:	08
Land Type:	Private
Receive Date:	20090202
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19881206
Handler Name:	AQUA BRIGHT CLEANERS
Source Type:	Notification

Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20090202
Handler Name: AQUA BRIGHT CLEANERS
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: PAUL URKEN
Date Became Current: 18000101
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: PAUL URKEN
Date Became Current: 18000202
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Owner/Operator Ind: Current Operator
Type: Private
Name: PAUL URKEN
Date Became Current: 20090101
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Historical Handler Details

Receive Dt: 19881206

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Generator Code Description: Very Small Quantity Generator
Handler Name: AQUA BRIGHT CLEANERS

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25 | **2 of 2** | **WSW** | **0.00 / 0.00** | **5,371.12 / 56** | **AQUA BRIGHT CLEANERS**
6650 W 120TH AVE
BROOMFIELD CO 80020 | **FINDS/FRS**

Registry ID: 110006489521
FIPS Code:
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 26-JAN-12
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140302001025
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91421
Longitude: -105.07101
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006489521
Program Acronyms:

RCRAINFO:COD982596488

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26 | **1 of 1** | **W** | **0.00 / 0.00** | **5,367.50 / 53** | **N 120TH AND MAIN ST**
BROOMFIELD CO | **ERNS**

NRC Report No: 1150525
Type of Incident: PIPELINE
Incident Cause: OTHER
Incident Date: 6/13/2016 11:44:00 AM
Incident Location:
Incident Dtg: DISCOVERED
Distance from City:
Distance Units:
Direction from City:
Location County: JEFFERSON
Potential Flag: No
Year: Year 2016 Reports
Latitude Degrees:
Latitude Minutes:
Latitude Seconds:
Longitude Degrees:
Longitude Minutes:
Longitude Seconds:
Lat Quad:
Long Quad:
Location Section:
Location Township:
Location Range:
Description of Incident: CALLER STATED A CONTRACTOR HIT A NATURAL GAS LINE DURING CONSTRUCTION CAUSING A RELEASE TO THE ATMOSPHERE.

Material Spill Information

Chris Code: ONG
CAS No: 000000-00-0
Unit of Measure: UNKNOWN AMOUNT
If Reached Water: NO

UN No:		**Amount in Water:**	
Name of Material:	NATURAL GAS	**Unit Reach Water:**	
Amount of Material:	0		

Calls Information

Date Time Received:	6/13/2016 2:35:27 PM	**Responsible City:**	
Date Time Complete:	6/13/2016 2:39:28 PM	**Responsible State:**	XX
Call Type:	INC	**Responsible Zip:**	
Resp Company:		**Source:**	TELEPHONE
Resp Org Type:	UNKNOWN		

Incident Information

Tank ID:		**Building ID:**	
Tank Regulated:	U	**Location Area ID:**	
Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	
Description of Tank:		**State Lease No:**	
Actual Amount:		**Pier Dock No:**	
Actual Amount Units:		**Berth Slip No:**	
Tank Above Ground:	ABOVE	**Brake Failure:**	U
NPDES:		**Airbag Deployed:**	U
NPDES Compliance:	U	**Transport Contain:**	U
Init Contin Rel No:		**Location Subdiv:**	
Contin Rel Permit:		**Platform Rig Name:**	
Contin Release Type:		**Platform Letter:**	
Aircraft ID:		**Allision:**	U
Aircraft Runway No:		**Type of Structure:**	
Aircraft Spot No:		**Structure Name:**	
Aircraft Type:		**Structure Oper:**	U
Aircraft Model:		**Transit Bus Flag:**	
Aircraft Fuel Cap:		**Date Time Norm Serv:**	
Aircraft Fuel Cap U:		**Serv Disrupt Time:**	
Aircraft Fuel on Brd:		**Serv Disrupt Units:**	
Aircraft Fuel OB U:		**CR Begin Date:**	
Aircraft Hanger:		**CR End Date:**	
Road Mile Marker:		**CR Change Date:**	
Power Gen Facility:	U	**FBI Contact:**	
Generating Capacity:		**FBI Contact Dt Tm:**	
Type of Fixed Obj:		**Passenger Handling:**	
Type of Fuel:		**Passenger Route:**	XXX
DOT Crossing No:		**Passenger Delay:**	XXX
DOT Regulated:	Y	**Sub Part C Test Req:**	XXX
Pipeline Type:	DISTRIBUTION	**Conductor Test:**	
Pipeline Abv Ground:	BELOW	**Engineer Test:**	
Pipeline Covered:	U	**Trainman Test:**	
Exposed Underwater:	N	**Yard Foreman Test:**	
Railroad Hotline:		**RCL Operator Test:**	
Railroad Milepost:		**Brakeman Test:**	
Grade Crossing:	U	**Train Dispat Test:**	
Crossing Device Ty:		**Signalman Test:**	
Ty Vehicle Involved:		**Oth Employee Test:**	
Device Operational:	U	**Unknown Test:**	

Incident Details Information

Release Secured:	U	**State Agen Report No:**	
Release Rate:		**State Agen on Scene:**	
Release Rate Unit:		**State Agen Notified:**	FD, PUC
Release Rate Rate:		**Fed Agency Notified:**	
Est Duration of Rel:		**Oth Agency Notified:**	
Desc Remedial Act:	NONE	**Body of Water:**	
Fire Involved:	N	**Tributary of:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Fire Extinguished:	U	**Near River Mile Make:**	
Any Evacuations:	N	**Near River Mile Mark:**	
No Evacuated:		**Offshore:**	N
Who Evacuated:		**Weather Conditions:**	OVERCAST
Radius of Evacu:		**Air Temperature:**	
Any Injuries:	N	**Wind Direction:**	
No. Injured:		**Wind Speed:**	
No. Hospitalized:		**Wind Speed Unit:**	
No. Fatalities:		**Water Supp Contam:**	U
Any Fatalities:	N	**Water Temperature:**	
Any Damages:	N	**Wave Condition:**	
Damage Amount:		**Current Speed:**	
Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	
Waterway Close Time:		**Passengers Transfer:**	NO
Road Closed:	Y	**Passenger Injuries:**	
Road Desc:	120TH ST / ABOVE US HWY 36	**Employee Injuries:**	
Road Closure Time:	3	**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:	N/S	**Sheen Size Units:**	
Major Artery:	Yes	**Sheen Size Length:**	
Track Closed:	N	**Sheen Size Length U:**	
Track Desc:		**Sheen Size Width:**	
Track Closure Time:		**Sheen Size Width U:**	
Track Closure Units:		**Sheen Color:**	
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:	NONE	**Sheen Odor Desc:**	
Medium Desc:	AIR	**Duration Unit:**	
Addl Medium Info:	ATMOSPHERE	**Additional Info:**	

27	1 of 1	WSW	0.00 / 0.00	5,394.47 / 80	102 WILLOW PLACE NORTH BROOMFIELD CO 80020	SPILLS

Case No:	2011-0812	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	11/6/2011	**H2O quantity 3:**	
Event Time:	10:00:00 AM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	11/6/2011	**Cause:**	OTHER
Date Reported:	11/7/2011	**Death:**	
Time Reported:	8:01:00 AM	**Injury:**	
Date Entered:	11/7/2011	**Evacuation:**	
Time Entered:	8:08:47 AM	**Evacuation No:**	
Land:	FALSE	**PRP City:**	BROOMFIELD
Air:	FALSE	**PRP County:**	
Surface Water:	FALSE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	80020
Material Type:	SANITARY SEWER OVERFLOW	**PRP Phone:**	303-464-5667
Quantity 1:	100	**PRP Extension:**	
Unit Measure 1:	GALLONS	**Mile Marker:**	
H2O Quantity 1:	0	**Who Took Report:**	GREG STASINOS
H2O Unit Measure 1:		**Fixed Facility:**	TRUE
Material 2:		**Event County:**	BROOMFIELD
Quantity 2:		**Latitude:**	
Unit Measure 2:		**Longitude:**	
H2O Quantity 2:			
Source Desc:			
Source:	SS		
Source Type:	SANITARY SEWER/LIFT STATION		
Medium:	FIXED FACILITY		
Waterway:			
Material 1:	WASTEWATER		
Material 3:			
PRP:	CITY & COUNTY OF BROOMFIELD UTILITIES		
PRP Contact:	SHAWN DESOTEL		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PRP Street: 1 DESCOMBES DR.
PRP Fax: (303) 469-1517
Responder 1: CITY & COUNTY OF BROOMFIELD
Responder 2: SERVPRO
Responder 3:
Response Comments: ALL RELEASED MATERIAL WAS CONTAINED WITHIN THE BASEMENT OF THE PRIVATE RESIDENCE.
Notified Name: WQCD-ANNE MARIE GOOLSBY, JENNIFER MILLER, DAVID KURZ, PAUL KOSIK, CAMERON WILKINS
Additional Comments:
Comments:
Cause Info: A BLOCKAGE CAUSED BY A BUILD UP OF ROOTS WITHIN A SANITARY SEWER LINE CAUSED A BACK UP OF WATEWATER TO IMPACT THE BASEMENT OF A PRIVATE RESIDENCE.
Action: BLOCKAGE WAS CLEARED AND THE LINE IS BACK IN SERVICE. SERVPRO WAS CONTACTED TO CLEANUP ALL IMPACTED AREAS.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
28	1 of 6	W	0.00 / 0.00	5,355.38 / 41	EXCALIBUR CLEANERS 6811 W 120TH AVE #B BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COR000000794
Gen Status Universe: No Report
Contact Name: DUANE VANDERHELM
Contact Address: 6811 , W 120TH AVE #B1 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-438-1190
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Private
Receive Date: 20130404
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20130404
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070317
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No

Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20000113
Handler Name: EXCALIBUR CLEANERS
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20130404
Handler Name: EXCALIBUR CLEANERS
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: DUANE VANDERHELM
Date Became Current:
Date Ended Current:
Phone: 303-438-1190
Source Type: Implementer
Street No:
Street 1: 6811 WEST 120TH AVE SUITE B
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Street No:
Street 1: 6811 WEST 120TH AVE SUITE B

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Name:	DUANE VANDERHELM	**Street 2:**	
Date Became Current:		**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-438-1190	**Country:**	
Source Type:	Notification	**Zip Code:**	80020

Historical Handler Details

Receive Dt:	20000113
Generator Code Description:	Very Small Quantity Generator
Handler Name:	EXCALIBUR CLEANERS

28	2 of 6	W	0.00 / 0.00	5,355.38 / 41	**EXCALIBUR CLEANERS** **6811 WEST 120TH AVENUE B** **BROOMFIELD CO 80020-2300**	FINDS/FRS

Registry ID:	110002993805
FIPS Code:	08014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	01-JUN-17
Interest Types:	AIR EMISSIONS CLASSIFICATION UNKNOWN, AIR MINOR, UNSPECIFIED UNIVERSE
SIC Codes:	7216
SIC Code Descriptions:	DRYCLEANING PLANTS, EXCEPT RUG CLEANING
NAICS Codes:	812320
NAICS Code Descriptions:	DRYCLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED).
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140300002023
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.91437
Longitude:	-105.07222
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110002993805
Program Acronyms:	

AIR:CO0000000801400602, AIRS/AFS:0801400602, EIS:1706011, RCRAINFO:COR000000794

28	3 of 6	W	0.00 / 0.00	5,355.38 / 41	**EXCALIBUR CLEANERS** **6811 W 120TH AVE** **BROOMFIELD CO 800202307**	ICIS

EPA Region:	08	**Federal Facility ID:**	
Registry ID:	110002993805	**Tribal Land Code:**	
Pgm Sys ID:	CO0000000801400602	**County:**	Broomfield
Pgm Sys Acrnm:	AIR	**Latitude83:**	39.91437
Permit Type:		**Longitude83:**	-105.07222

28	4 of 6	W	0.00 / 0.00	5,355.38 / 41	**EXCALIBUR CLEANERS** **6811 WEST 120TH AVENUE B**	FED DRYCLEANERS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					BROOMFIELD CO 80020	

FRS Facility ID: 110002993805
NPDES IDs:
NAICS Codes: 812320
SIC Codes: 7216
Latitude: 39.91437
Longitude: -105.07222

28	5 of 6	W	0.00 / 0.00	5,355.38 / 41	EXCALIBUR CLEANERS 6811 W 120TH AVE BROOMFIELD CO 80020-2307	DRYCLEANERS

Handler ID:
APCD Site ID: 014-0602
Fed Waste Gen:
State Waste Gen:
Other NAICS:
Transfer Facility:
Transporter:
Site Owner Mail Addr 1: 6811 W 120TH AVE, STE B
Site Owner Mail City: BOULDER
Site Owner Mail Zip: 80020
Source: Air Pollution Control Division

Oper TSDF:
Site Cont Full Nm: ENVIRONMENTAL COORDINATOR
State District:
County: BROOMFIELD
Latitude: 395452.7345
Longitude: 1050424.9738

Dry Cleaner - Air Inventory Details

Process ID: 01
Constr Permit No: 99BR0884.CN
Emission Unit ID: 002
Emission Unit Desc: FORENTA, M32-32, SN:1.CN
Emission Proc Desc: DRY CLEANING/PERC USEAGE
Pollutant Name: TETRACHLOROETHYLENE (PERC)
Annual Throughput: 0
Annual Throughput Units: GALLONS SOLVENT CONSUMED

Equip Serial No: 150C80050
Equipment Make: FIRBIMATIC DRY TO DRY
Equipment Model: M32-32
Proc Emis Estim: 0
Proc Emis Est Units: TY

Process ID: 01
Constr Permit No: 96BO113.CN
Emission Unit ID: 001
Emission Unit Desc: FORENTA MIRA CLEAN.CN
Emission Proc Desc: FORENTA D235
Pollutant Name: TETRACHLOROETHYLENE (PERC)
Annual Throughput: 0
Annual Throughput Units: GALLONS SOLVENT CONSUMED

Equip Serial No:
Equipment Make:
Equipment Model:
Proc Emis Estim: 0
Proc Emis Est Units: TY

28	6 of 6	W	0.00 / 0.00	5,355.38 / 41	EXCALIBUR CLEANERS 6811 W 120TH AVE BROOMFIELD CO 80020-2307	AIR PERMITS

Apcdsite ID: 014-0602
State Fips: 08
Countyfip:
Air Program: B
Acid Preci:
Class Cfc:
Class Feso:
Class Nesh:
Nsps Feder:
Class Nsr:
Sip Fed Jd:
Air Title:
City Fips: 09280
Cms Edited: 01/27/04
County Name: BROOMFIELD

Site ID: 0602
County Fip: 014
Address Type: STREET
Air Description: MINOR
Apen Exempt:
Class Cond:
Class Mact: B
Class Non:
Nsps State:
Class Psd:
Sip Federal: B
Class Trib:
Cms Category:
Cms Freque: 0
Cpts Bogus: FALSE

Fed Facility:	1706011	**Govclassde:**	0
Hap Classi:	MINOR	**Nsr Classi:**	N/A
Nbr Employ:		**Op Classif:**	DEFERRED
Property A:	0	**Psd Classi:**	N/A
Strt Line2:		**Prog5 Area:**	
Sip Status:		**Status O3:**	FALSE
Sitcontcom:		**Site First Name:**	ENVIRONMENTAL
Site Full Name:	ENVIRONMENTAL COORDINATOR	**Site Last Name:**	COORDINATOR
Site Title:		**Site Fax:**	
Site Geo Dat:	05/10/01	**Site Horiz:**	2
Latitude:	395452.7345	**Acc Units:**	
Accuracy:	0	**Date Coll:**	05/10/01
Description Category:	OT	**Method Code:**	A1
Pt Lin Are:		**Src Scale:**	
Verification:		**Site Longit:**	1050424.9738
Na Prime:	812320	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	9920105113
Site Phone:		**Sic Prime:**	7216
Sic Second:		**Utm Horiz:**	493.709
Utm Vert:	4418.286	**Utm Zone:**	13
Vert Dat:		**Vert Meas:**	0
Vert Meas:	0	**Vert Meth:**	

Permit App: EXCALIBUR CLEANERS
Sic Pri De: PERSONAL SERVICES - DRYCLEANING PLANTS, EXCEPT RUG CLEANING
Sic Sec De:
Site Description: DRY CLEANERS (FORMERLY EAGLE TRACE CLEANERS)
Site Email:
Description: GEOCODED 2001-05-10 16:33:57
CENTRUS MATCH CODE: S20
CENTRUS LOCATION CODE: AS0

Sip Prog1:		**Prog3 Area:**	
Prog1 Area:		**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	6106	**Mail Company:**	
Mail Contact:	06/30/04	**Mail Count:**	US
Contact Ed:	VRICO	**Mail Emai:**	
Owner Edit:	05/17/07	**Mail Fax:**	
Own Editor:	MDKENDRA	**Mail First:**	TIMOTHY
Owner Bill Contact:	2	**Mail Full:**	TIMOTHY HAN
Owner Description:	DRY CLEANING-FIRBIMATIC	**Mail Last:**	HAN
Mail Addr 1:	6811 W 120TH AVE, STE B	**Mail Phone:**	(303)438-1190
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	CO
Mail City:	BOULDER	**Mail Title:**	
Mail City:	07850	**Mail Zip:**	80020
Owner Name:	EXCALIBUR CLEANERS		

Site Pollutant

Site ID:	0602	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2004	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	127184	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TETRACHLOROETHYLENE (PERC)	**Pk O3 Re U:**	PD

Nei Pollutant:	127184	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.39341	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.39341	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	0602	**Nei Ref Pt:**	108
Stack ID:	001	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2004	**Diame Meter:**	0
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	0
Apcd Stack:	014-0602-S001	**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	139866	**Latitude:**	395452.7345
Stack Edit:	03/03/05	**Lining Code:**	
Stack Editor:	TABARBER	**Acc Units:**	
Cem Record:		**Accuracy:**	0
Distance:	0	**Description Category:**	OT
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	
Exgas Kelv:	294	**Src Scale:**	
Exgas Kel:		**Longitude:**	1050424.9738
Gas Velocity:	0	**Type Code:**	F
Gas Meters:		**Utm Horiz:**	493.709
Bldg Height:	0	**Utm Vert:**	4418.286
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.0736
Nei Em Rls:	01	**Y Coordina:**	39.91465
Nei Exit G:	0	**Emission R:**	
Nei Horiz:	001		
Description:	GEOCODED 2001-05-10 16:33:57 CENTRUS MATCH CODE:		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack

Site ID:	0602	**Nei Ref Pt:**	108
Stack ID:	002	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	No
County Fip:	014	**Stack Diameter:**	0
Data Year:	2004	**Diame Meter:**	0
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	0
Apcd Stack:	014-0602-S002	**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	139867	**Latitude:**	395452.7345
Stack Edit:	03/03/05	**Lining Code:**	
Stack Editor:	TABARBER	**Acc Units:**	
Cem Record:	No	**Accuracy:**	0
Distance:	0	**Description Category:**	OT
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	
Exgas Kelv:	294	**Src Scale:**	
Exgas Kel:		**Longitude:**	1050424.9738
Gas Velocity:	0	**Type Code:**	F

Gas Meters:		**Utm Horiz:**	493.709
Bldg Height:	0	**Utm Vert:**	4418.286
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.0736
Nei Em Rls:	01	**Y Coordina:**	39.91465
Nei Exit G:	0	**Emission R:**	DRY CLEANING/PERC
Nei Horiz:	001		
Description:	GEOCODED 2001-05-10 16:33:57 CENTRUS MATCH CODE:		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack Pollutant

Site ID:	0602	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2004	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	127184	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	TETRACHLOROETHYLENE (PERC)	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0602	**Pk Co:**	
Stack ID:	002	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2004	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	127184	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	TETRACHLOROETHYLENE (PERC)	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.39341	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.39341	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Comments

System ID:	1118	**Screation:**	06/11/02
Site ID:	0602	**Comment Nu:**	001C
State Fips:	08	**Edit Date:**	06/11/02
County Fip:	014	**Editor:**	MALOYZIM
Site Body:	MACT SUBPART M - DRY CLEANERS		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
29	1 of 4	W	0.00 / 0.00	5,369.71 / 55	R & J Conoco 6800 W 120th Ave Broomfield 80020 CO	TANKS

Facility ID:	7059	**Facility Type (OPS):**	Non-Retail
Fac Type (CDLE):	Non-Retail	**Fac Category (OPS):**	LPG Only
Fac Category (CDLE):	LPG Only	**Lat/Longitude (OPS):**	39.914096, -105.072068
County:	Broomfield		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Owner ID:	OWNR-4825	**Count of Tank Tag:**	0
Type :	Non-Retail	**No. Dispensers:**	0
Facility Owner:	Silco Oil Co		

Owner Infomation (CDLE)

Contact Name:	Silco Oil Co
Company Name:	Silco Oil Co
Last Name:	Silco Oil Co
First Name:	
Middle Init:	
Address:	181 E 56th Ave Ste 502, Denver, CO 80216
Comment:	Kyle Johansen VP. GARY GRABIANOWSKI OPERATIONS MGR AS OF 06/30/08: Katina Smith IS RELEASE DETENTION RECORDS CONTACT

Contact Name:	Silco Oil Co
Company Name:	Baaj Enterprises Limited
Last Name:	Silco Oil Co
First Name:	
Middle Init:	
Address:	181 E 56th Ave Ste 502, Denver, CO 80216
Comment:	Kyle Johansen VP. GARY GRABIANOWSKI OPERATIONS MGR AS OF 06/30/08: Katina Smith IS RELEASE DETENTION RECORDS CONTACT

Contact Name:	Silco Oil Co
Company Name:	Petroleum Wholesale LP
Last Name:	Silco Oil Co
First Name:	
Middle Init:	
Address:	181 E 56th Ave Ste 502, Denver, CO 80216
Comment:	Kyle Johansen VP. GARY GRABIANOWSKI OPERATIONS MGR AS OF 06/30/08: Katina Smith IS RELEASE DETENTION RECORDS CONTACT

Contact Name:	Silco Oil Co
Company Name:	SB Travel Stop
Last Name:	Silco Oil Co
First Name:	
Middle Init:	
Address:	181 E 56th Ave Ste 502, Denver, CO 80216
Comment:	Kyle Johansen VP. GARY GRABIANOWSKI OPERATIONS MGR AS OF 06/30/08: Katina Smith IS RELEASE DETENTION RECORDS CONTACT

Contact Name:	Silco Oil Co
Company Name:	Kaleb Enterprises

Last Name: Silco Oil Co
First Name:
Middle Init:
Address: 181 E 56th Ave Ste 502, Denver, CO 80216
Comment: Kyle Johansen VP. GARY GRABIANOWSKI OPERATIONS MGR AS OF 06/30/08: Katina Smith IS RELEASE DETENTION RECORDS CONTACT

Contact Name: Silco Oil Co
Company Name: Jones Oil Co
Last Name: Silco Oil Co
First Name:
Middle Init:
Address: 181 E 56th Ave Ste 502, Denver, CO 80216
Comment: Kyle Johansen VP. GARY GRABIANOWSKI OPERATIONS MGR AS OF 06/30/08: Katina Smith IS RELEASE DETENTION RECORDS CONTACT

Tanks 1 (CDLE)

Tank Tag:	7059-5	***Product:***	LPG
Tank Type:	LPG	***Tank Material:***	
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Capacity:	500	***Piping System:***	
Install Date:		***Piping Type:***	
Date Closed:		***Piping Material:***	
Overfill Preven:		***Piping Wall Type:***	

Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	TRUE	***Anchor Meth Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCover Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Expr1012:***	
CP Test Date:		***Invault:***	FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	7059-5	***Product:***	LPG
Tank Status:	Permanently Closed	***Tank Material:***	
Tank Type:	LPG	***Tank Wall Type:***	
Facility Type:	Non-Retail	***Piping Type:***	
Facility Category:	LPG Only	***Piping System:***	
Installation Date:		***Piping Material:***	
Closure Date:		***Piping Wall Type:***	
Capacity Gallons :	500	***City:***	Broomfield
Overfill Preven:		***County:***	Broomfield
Facility Name:	R & J Conoco		
Address:	6800 W 120th Ave		

Tank Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	4825	***Address1:***	181 E 56th Ave Ste 502
First Name:		***City:***	Denver
Middle Init:		***State:***	CO
Last Name:	Silco Oil Co	***County:***	Denver
Full Name:		***Zip Code:***	80216

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

29	2 of 4	W	0.00 / 0.00	5,369.71 / 55	R & J Conoco 6800 W 120th Ave Broomfield 80020 CO	UST

Facility ID: 7059
FacilityName(OPS): R & J Conoco
FacilityType(OPS): Non-Retail
Fac Category (OPS): LPG Only
Address (OPS): 6800 W 120th Ave
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.914096, -105.072068
FacName (CDLE): R & J Conoco
Address (CDLE): 6800 W 120th Ave
State (CDLE): CO
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Fac Name (COSTIS): R & J Conoco
Address (COSTIS): 6800 W 120th Ave
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.914096
Longitude (CDLE): -105.072068
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): LPG Only
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-4825

Facility Owner: Silco Oil Co
Type: Non-Retail

Owner Information (CDLE)

Contact Name: Silco Oil Co
Middle Init:
First Name:
Company Name: SB Travel Stop
Last Name: Silco Oil Co
Address: 181 E 56th Ave Ste 502, Denver, CO 80216
Comment: Kyle Johansen VP. GARY GRABIANOWSKI OPERATIONS MGR AS OF 06/30/08: Katina Smith IS RELEASE DETENTION RECORDS CONTACT

Contact Name: Silco Oil Co
Middle Init:
First Name:
Company Name: Jones Oil Co
Last Name: Silco Oil Co
Address: 181 E 56th Ave Ste 502, Denver, CO 80216
Comment: Kyle Johansen VP. GARY GRABIANOWSKI OPERATIONS MGR AS OF 06/30/08: Katina Smith IS RELEASE DETENTION RECORDS CONTACT

Contact Name: Silco Oil Co
Middle Init:
First Name:
Company Name: Petroleum Wholesale LP
Last Name: Silco Oil Co
Address: 181 E 56th Ave Ste 502, Denver, CO 80216
Comment: Kyle Johansen VP. GARY GRABIANOWSKI OPERATIONS MGR AS OF 06/30/08: Katina Smith IS RELEASE DETENTION RECORDS CONTACT

Contact Name: Silco Oil Co
Middle Init:
First Name:
Company Name: Silco Oil Co
Last Name: Silco Oil Co
Address: 181 E 56th Ave Ste 502, Denver, CO 80216
Comment: Kyle Johansen VP. GARY GRABIANOWSKI OPERATIONS MGR AS OF 06/30/08: Katina Smith IS RELEASE DETENTION RECORDS CONTACT

Contact Name: Silco Oil Co
Middle Init:
First Name:

Company Name: Kaleb Enterprises
Last Name: Silco Oil Co
Address: 181 E 56th Ave Ste 502, Denver, CO 80216
Comment: Kyle Johansen VP. GARY GRABIANOWSKI OPERATIONS MGR AS OF 06/30/08: Katina Smith IS RELEASE DETENTION RECORDS CONTACT

Contact Name: Silco Oil Co **Middle Init:**
First Name:
Company Name: Baaj Enterprises Limited
Last Name: Silco Oil Co
Address: 181 E 56th Ave Ste 502, Denver, CO 80216
Comment: Kyle Johansen VP. GARY GRABIANOWSKI OPERATIONS MGR AS OF 06/30/08: Katina Smith IS RELEASE DETENTION RECORDS CONTACT

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 18744 **Owner ID:** 4825
Tank Tag: '7059-4 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Used Oil (Waste Oil)
Capacity: 550
Facility Owner: Silco Oil Co
Facility Name Address: R & J Conoco
6800 W 120th Ave
Broomfield 80020

Tank ID: 18743 **Owner ID:** 4825
Tank Tag: '7059-3 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Gasoline
Capacity: 6000
Facility Owner: Silco Oil Co
Facility Name Address: R & J Conoco
6800 W 120th Ave
Broomfield 80020

Tank ID: 18741 **Owner ID:** 4825
Tank Tag: '7059-1 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Gasoline
Capacity: 8000
Facility Owner: Silco Oil Co
Facility Name Address: R & J Conoco
6800 W 120th Ave
Broomfield 80020

Tank ID: 18742 **Owner ID:** 4825
Tank Tag: '7059-2 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Gasoline
Capacity: 4000
Facility Owner: Silco Oil Co
Facility Name Address: R & J Conoco
6800 W 120th Ave
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 7059-1 **Overfill Preven:**
Tank Type: UST **Product:** Gasoline
Tank Status: Permanently Closed **Piping Wall Type:** None
Capacity: 8000 **Tank Wall Type:**
Install Date: 1/1/1977 **Piping System:**
Date Closed: 3/16/1994 **Piping Type:** UG: Underground
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Bare Steel

UST Tanks 2 (CDLE)

Closure Meth ID: **No Fee:** 0
Unregulated: FALSE **Anch Method Desc:**
Last Used Date: 3/16/1994 **Pipe Reld Meth1 ID:**
Del Prohib Date: **Pipe Reldet Date:**
Spill Protected: **Backfill Mat Desc:**

Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	7059-2	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	4000	***Tank Wall Type:***	
Install Date:	1/1/1977	***Piping System:***	
Date Closed:	3/16/1994	***Piping Type:***	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	3/16/1994	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	7059-4	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Used Oil (Waste Oil)
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	550	***Tank Wall Type:***	
Install Date:	1/1/1977	***Piping System:***	
Date Closed:	3/16/1994	***Piping Type:***	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Bare Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	3/16/1994	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	7059-3	***Overfill Preven:***	

Tank Type: UST
Tank Status: Permanently Closed
Capacity: 6000
Install Date: 1/1/1977
Date Closed: 3/16/1994
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Bare Steel
Product: Gasoline
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: UG: Underground

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 3/16/1994
Del Prohib Date:
Spill Protected:
Spl Container Size:
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 0
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Invault: FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 7059-4
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 1/1/1977
Closure Date: 3/16/1994
Capacity Gallons : 550
Product: Used Oil (Waste Oil)
Overfill Preven:
Facility Name: R & J Conoco
Address: 6800 W 120th Ave
Facility Category: LPG Only
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: Bare Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 7059-1
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 1/1/1977
Closure Date: 3/16/1994
Capacity Gallons : 8000
Product: Gasoline
Overfill Preven:
Facility Name: R & J Conoco
Address: 6800 W 120th Ave
Facility Category: LPG Only
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: Bare Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 7059-2
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 1/1/1977
Closure Date: 3/16/1994
Capacity Gallons : 4000
Product: Gasoline
Overfill Preven:
Facility Name: R & J Conoco
Address: 6800 W 120th Ave
Facility Category: LPG Only
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 7059-3
Tank Status: Permanently Closed
Tank Type: UST
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: UG: Underground

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	1/1/1977	**Piping Material:**	Bare Steel
Closure Date:	3/16/1994	**Piping Wall Type:**	None
Capacity Gallons :	6000	**City:**	Broomfield
Product:	Gasoline	**County:**	Broomfield
Overfill Preven:			
Facility Name:	R & J Conoco		
Address:	6800 W 120th Ave		
Facility Category:	LPG Only		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	4825	**Address1:**	181 E 56th Ave Ste 502
First Name:		**City:**	Denver
Middle Init:		**State:**	CO
Last Name:	Silco Oil Co	**County:**	Denver
Full Name:		**Zip Code:**	80216

Oil & Public Safety Regulated Storage Tank Details

No of Tanks:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
29	3 of 4	W	0.00 / 0.00	5,369.71 / 55	R & J Conoco 6800 W 120th Ave Broomfield 80020 CO	LST

Facility ID:	7059	**Facility Name(OPS):**	R & J Conoco
Faclty Name(COSTIS):	R & J Conoco	**Address(OPS):**	6800 W 120th Ave
Address (COSTIS):	6800 W 120th Ave Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	LPG Only	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.914096, -105.072068
Faclty Catgry(OPS):	LPG Only		
Original Source:	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events		

Owner ID:	4825
Owner Name:	

Events (CDLE)

Event ID:	1872	**Proj. Closure Date:**	3/31/2012
Alt Event ID:	2859-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	4	**MTBE Classifica:**	Pathway Eliminated
AST Tank Count:		**Sum of Reimbur Amt:**	244091.57
Source of Release:		**Reviewer Full Name:**	Mike Kwiecinski
Cause of Release:		**Logged On:**	3/16/1994
Confirm Rel Dt:	3/16/1994	**Logged By:**	
Site Name:	R & J Conoco		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Reimbursement Application (CDLE)

Rap ID:	RAP-20979	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	Corporation

Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/4/2010
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Reimbursement Req: 25078.06
Total Reimburse: 24920
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-14505
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/3/2006
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 2786.17
Total Reimburse: 2712.58
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-15967
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/23/2007
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 5170.08
Total Reimburse: 5118.89
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-9303
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 12/8/2004
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 29068.58
Total Reimburse: 26566.36
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-23127
Protest ID:
Rap Status: Withdrawn
RAP Status: Withdrawn
Rap Type Desc: Supplemental
User Group Name:
FPR Date:
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond: Recd 147C dated 8/9/11 on 8/30/11 (Name is Silco Oil Co), Recd W-9 w/ ALTUS as Remit Entity 9/16/11; Recd W-9 w/ Higgins and Associates, LLC as Remit Entity 9/20/11 - CAHII **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-18745
Protest ID:
Rap Status: Paid
RAP Status: Paid
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2547.57
Total Reimburse: 2522.35

Rap Type Desc: Supplemental
Max Amt Reduction:
User Group Name:
PSTC Date:
FPR Date: 10/20/2009
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-19682
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 12260.73
RAP Status: Paid
Total Reimburse: 12139.33
Rap Type Desc: Supplemental
Max Amt Reduction:
User Group Name:
PSTC Date:
FPR Date: 11/20/2009
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-18074
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 5295.81
RAP Status: Paid
Total Reimburse: 5243.37
Rap Type Desc: Supplemental
Max Amt Reduction:
User Group Name:
PSTC Date:
FPR Date: 10/20/2009
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-6671
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID:
Rap Status: Paid
Reimbursement Req: 20459.21
RAP Status: Paid
Total Reimburse: 15376.21
Rap Type Desc: Supplemental
Max Amt Reduction:
User Group Name:
PSTC Date:
FPR Date: 6/25/2003
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-9860
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID:
Rap Status: Paid
Reimbursement Req: 5001.61
RAP Status: Paid
Total Reimburse: 5001.61
Rap Type Desc: Supplemental
Max Amt Reduction:
User Group Name:
PSTC Date:
FPR Date: 9/15/2005
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-9397
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID:
Rap Status: Paid
Reimbursement Req: 161
RAP Status: Paid
Total Reimburse: 161
Rap Type Desc: Supplemental
Max Amt Reduction:
User Group Name:
PSTC Date:
FPR Date: 9/14/2004
Protest Amount:

Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-20202
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 12/10/2009
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2041.72
Total Reimburse: 1968.5
Max Amt Reduction:
PSTC Date:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-10657
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/15/2005
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 3962.7
Total Reimburse: 3962.7
Max Amt Reduction:
PSTC Date:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-16444
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/30/2007
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 4262.86
Total Reimburse: 4220.66
Max Amt Reduction:
PSTC Date:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-13233
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/15/2006
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 5029.36
Total Reimburse: 4979.56
Max Amt Reduction:
PSTC Date:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-20485
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 2/9/2010
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 30813.18
Total Reimburse: 30508.1
Max Amt Reduction:
PSTC Date:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-18611
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/20/2009
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 4134.22
Total Reimburse: 4093.29
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-6342
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 4/11/2003
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 115273.85
Total Reimburse: 113285.17
Max Amt Reduction:
PSTC Date: 4/11/2003

Rap ID: RAP-10288
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/15/2005
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 8647.73
Total Reimburse: 8573.73
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-10964
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/15/2005
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 1229.1
Total Reimburse: 1216.93
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-12325
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/30/2005
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 2915.58
Total Reimburse: 2886.71
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-13596
Protest ID:
Rap Status: Paid
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 3123.04

RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/15/2006
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Total Reimburse: 3092.12
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-14169
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/26/2006
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 3526.55
Total Reimburse: 3491.63
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-11326
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/15/2005
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 1629.72
Total Reimburse: 1613.58
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-19160
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/20/2009
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 4335.47
Total Reimburse: 4292.55
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-22682
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/14/2011
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2976.82
Total Reimburse: 2970.61
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-24175
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/23/2012
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 6621.85
Total Reimburse: 6444.85
Max Amt Reduction: 1960000
PSTC Date:

Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond: Recd W-9 dated 10/16/13 and 147C dated 6/20/13 on 12/6/13 for Silco Oil Co w/ Altus as Remit Entity - CAHII 2/5/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-9394
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/14/2004
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 12286.89
Total Reimburse: 12286.89
Max Amt Reduction:
PSTC Date:

Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-20345
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 1/6/2010
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2868.35
Total Reimburse: 2839.95
Max Amt Reduction:
PSTC Date:

Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-19366
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/20/2009
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 14229.23
Total Reimburse: 14088.35
Max Amt Reduction:
PSTC Date:

Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-23738
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 2/15/2012
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 6421.45
Total Reimburse: 6421.45
Max Amt Reduction: 1960000
PSTC Date:

Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond: Recd 147C dated 8/9/11 on 8/30/11 (Name is Silco Oil Co), Recd W-9 w/ ALTUS as Remit Entity 9/16/11; Recd W-9 w/ Higgins and Associates, LLC as Remit Entity 9/20/11 - CAHII **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-12893
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 2/15/2006
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 7592.99
Total Reimburse: 7385.01
Max Amt Reduction:
PSTC Date:

Protest Amount:

Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-15695
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/10/2007
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 3086.58
Total Reimburse: 3056.02
Max Amt Reduction:
PSTC Date:

Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-12632
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 12/29/2005
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 1089.21
Total Reimburse: 1078.43
Max Amt Reduction:
PSTC Date:

Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-22399
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/9/2011
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2583.7
Total Reimburse: 2583.7
Max Amt Reduction: 1960000
PSTC Date:

Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-17351
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/20/2009
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 5859.61
Total Reimburse: 5801.58
Max Amt Reduction:
PSTC Date:

Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-17034
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 3/27/2008
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 5478.19
Total Reimburse: 5423.95
Max Amt Reduction:
PSTC Date:

Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-13951
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/15/2006
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 4700.69
Total Reimburse: 4654.14
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-14914
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 1/29/2007
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 6294.17
Total Reimburse: 6231.85
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-20069
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/20/2009
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2208.77
Total Reimburse: 2186.9
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-21463
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 12/3/2010
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 24490.25
Total Reimburse: 24490.25
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-10784
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/15/2005
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 979.85
Total Reimburse: 901.1
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-12612
Protest ID:
Rap Status: Paid
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 2253.08

RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 12/29/2005
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Total Reimburse: 2230.77
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-23739
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 2/15/2012
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond: Recd 147C dated 8/9/11 on 8/30/11 (Name is Silco Oil Co), Recd W-9 w/ ALTUS as Remit Entity 9/16/11; Recd W-9 w/ Higgins and Associates, LLC as Remit Entity 9/20/11 - CAHII **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 4378.11
Total Reimburse: 4378.11
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-22112
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/16/2011
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 3978.95
Total Reimburse: 3978.95
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-11493
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/14/2005
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 2797.52
Total Reimburse: 2769.82
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-23498
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 12/29/2011
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond: Recd 147C dated 8/9/11 on 8/30/11 (Name is Silco Oil Co), Recd W-9 w/ ALTUS as Remit Entity 9/16/11; Recd W-9 w/ Higgins and Associates, LLC as Remit Entity 9/20/11 - CAHII **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 3509.78
Total Reimburse: 3509.78
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-15211
Protest ID:
Rap Status: Paid
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 6614.62

RAP Status:	Paid	**Total Reimburse:**	6549.12
Rap Type Desc:	Supplemental	**Max Amt Reduction:**	
User Group Name:		**PSTC Date:**	
FPR Date:	4/6/2007		
Protest Amount:			
Payee:	Silco Oil Co		
Cap Status:	Approved		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Rap ID:	RAP-15216	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	
Rap Status:	Paid	**Reimbursement Req:**	5141
RAP Status:	Paid	**Total Reimburse:**	5090.1
Rap Type Desc:	Supplemental	**Max Amt Reduction:**	
User Group Name:		**PSTC Date:**	
FPR Date:	4/6/2007		
Protest Amount:			
Payee:	Silco Oil Co		
Cap Status:	Approved		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	1872	**Log Date:**	3/16/1994
Process Status Name:	Closed		
Site Name:	Silco Oil Co		
Facility Name:			
Address:	6800 W 120th Ave Broomfield CO 80020		
Loc Address:	6800 W 120th Ave Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Jefferson		

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID:	13233	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co		

RAP ID:	12632	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co		

RAP ID:	17351	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co C/O Altus Environmental LLC		

RAP ID:	18074	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co C/O Altus Environmental LLC		

RAP ID:	14169	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co		

RAP ID:	9860	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co		

RAP ID:	22399	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co C/O Altus Environmental LLC		

RAP ID:	6671	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co		

RAP ID:	15216	***Event ID:***	1872
Facility ID:	7059	***PSTC Date:***	
Payee Name:	Silco Oil Co		
RAP ID:	20069	***Event ID:***	1872
Facility ID:	7059	***PSTC Date:***	
Payee Name:	Silco Oil Co C/O Altus Environmental LLC		
RAP ID:	10657	***Event ID:***	1872
Facility ID:	7059	***PSTC Date:***	
Payee Name:	Silco Oil Co		
RAP ID:	9394	***Event ID:***	1872
Facility ID:	7059	***PSTC Date:***	
Payee Name:	Silco Oil Co		
RAP ID:	15967	***Event ID:***	1872
Facility ID:	7059	***PSTC Date:***	
Payee Name:	Silco Oil Co C/O Altus Environmental LLC		
RAP ID:	18745	***Event ID:***	1872
Facility ID:	7059	***PSTC Date:***	
Payee Name:	Silco Oil Co C/O Altus Environmental LLC		
RAP ID:	14914	***Event ID:***	1872
Facility ID:	7059	***PSTC Date:***	
Payee Name:	Silco Oil Co		
RAP ID:	11493	***Event ID:***	1872
Facility ID:	7059	***PSTC Date:***	
Payee Name:	Silco Oil Co		
RAP ID:	13596	***Event ID:***	1872
Facility ID:	7059	***PSTC Date:***	
Payee Name:	Silco Oil Co		
RAP ID:	16444	***Event ID:***	1872
Facility ID:	7059	***PSTC Date:***	
Payee Name:	Silco Oil Co C/O Altus Environmental LLC		
RAP ID:	23127	***Event ID:***	1872
Facility ID:	7059	***PSTC Date:***	
Payee Name:	Silco Oil Co C/O Altus Environmental LLC		
RAP ID:	12612	***Event ID:***	1872
Facility ID:	7059	***PSTC Date:***	
Payee Name:	Silco Oil Co		
RAP ID:	20979	***Event ID:***	1872
Facility ID:	7059	***PSTC Date:***	
Payee Name:	Silco Oil Co C/O Altus Environmental LLC		
RAP ID:	10964	***Event ID:***	1872
Facility ID:	7059	***PSTC Date:***	
Payee Name:	Silco Oil Co		
RAP ID:	10784	***Event ID:***	1872
Facility ID:	7059	***PSTC Date:***	
Payee Name:	Silco Oil Co		
RAP ID:	6342	***Event ID:***	1872
Facility ID:	7059	***PSTC Date:***	4/11/2003
Payee Name:	Silco Oil Co		
RAP ID:	20202	***Event ID:***	1872
Facility ID:	7059	***PSTC Date:***	
Payee Name:	Silco Oil Co C/O Altus Environmental LLC		

RAP ID:	23738			***Event ID:***	1872
Facility ID:	7059			***PSTC Date:***	
Payee Name:		Silco Oil Co C/O Altus Environmental LLC			
RAP ID:	14505			***Event ID:***	1872
Facility ID:	7059			***PSTC Date:***	
Payee Name:		Silco Oil Co			
RAP ID:	22112			***Event ID:***	1872
Facility ID:	7059			***PSTC Date:***	
Payee Name:		Silco Oil Co C/O Altus Environmental LLC			
RAP ID:	12893			***Event ID:***	1872
Facility ID:	7059			***PSTC Date:***	
Payee Name:		Silco Oil Co			
RAP ID:	20485			***Event ID:***	1872
Facility ID:	7059			***PSTC Date:***	
Payee Name:		Silco Oil Co C/O Altus Environmental LLC			
RAP ID:	18611			***Event ID:***	1872
Facility ID:	7059			***PSTC Date:***	
Payee Name:		Silco Oil Co C/O Altus Environmental LLC			
RAP ID:	9397			***Event ID:***	1872
Facility ID:	7059			***PSTC Date:***	
Payee Name:		Silco Oil Co			
RAP ID:	21463			***Event ID:***	1872
Facility ID:	7059			***PSTC Date:***	
Payee Name:		Silco Oil Co C/O Altus Environmental LLC			
RAP ID:	10288			***Event ID:***	1872
Facility ID:	7059			***PSTC Date:***	
Payee Name:		Silco Oil Co			
RAP ID:	19682			***Event ID:***	1872
Facility ID:	7059			***PSTC Date:***	
Payee Name:		Silco Oil Co C/O Altus Environmental LLC			
RAP ID:	9303			***Event ID:***	1872
Facility ID:	7059			***PSTC Date:***	
Payee Name:		Silco Oil Co			
RAP ID:	19160			***Event ID:***	1872
Facility ID:	7059			***PSTC Date:***	
Payee Name:		Silco Oil Co C/O Altus Environmental LLC			
RAP ID:	11326			***Event ID:***	1872
Facility ID:	7059			***PSTC Date:***	
Payee Name:		Silco Oil Co			
RAP ID:	23739			***Event ID:***	1872
Facility ID:	7059			***PSTC Date:***	
Payee Name:		Silco Oil Co C/O Altus Environmental LLC			
RAP ID:	20345			***Event ID:***	1872
Facility ID:	7059			***PSTC Date:***	
Payee Name:		Silco Oil Co C/O Altus Environmental LLC			
RAP ID:	23498			***Event ID:***	1872
Facility ID:	7059			***PSTC Date:***	
Payee Name:		Silco Oil Co C/O Altus Environmental LLC			
RAP ID:	19366			***Event ID:***	1872
Facility ID:	7059			***PSTC Date:***	
Payee Name:		Silco Oil Co C/O Altus Environmental LLC			
RAP ID:	24175			***Event ID:***	1872

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co C/O Altus Environmental LLC

RAP ID: 15211 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co

RAP ID: 12325 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co

RAP ID: 15695 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co

RAP ID: 17034 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co C/O Altus Environmental LLC

RAP ID: 13951 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co

RAP ID: 22682 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co C/O Altus Environmental LLC

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 1872 **Phone:** 303-318-4357
Status: Closed **City:** Broomfield
Release Date: 3/16/1994 **Zip:** 80020
Closure Date: 10/24/2011 **State:** CO
NFA Type: Tier II **County:** Broomfield
Release Cause: **Latitude:** 39.914096
Reimbursement Total: **Longitude:** -105.072068
Contact: Mike Kwiecinski **Latitude Longitude:** 39.914096, -105.072068
Release Source:
Site Name: R & J Conoco
Address: 6800 W 120th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :

29	4 of 4	W	0.00 / 0.00	5,369.71 / 55	R & J Conoco 6800 W 120th Ave Broomfield CO 80020	LUST TRUST

Facility ID: 7059 **Event ID:** 1872
TtlAmtAppvdForReim: 257622.98 **Release Date:** 3/16/1994
UST Tank Count: **AST Tank count:**
County: Broomfield

30	1 of 5	WSW	0.00 / 0.00	5,385.91 / 71	FENDER MENDERS INC 11955 MAIN ST BROOMFIELD CO 80020	RCRA VSQG

EPA Handler ID: COD980958771
Gen Status Universe: VSG
Contact Name: ROBERT NELSON
Contact Address: 11955 , MAIN ST , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-465-1034
Contact Email:
Contact Country: US
County Name: JEFFERSON

EPA Region: 08
Land Type: Private
Receive Date: 20100312
Location Latitude: 39.903199
Location Longitude: -105.071715

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20101221
Evaluation Type Description: COMPLIANCE ASSISTANCE VISIT
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19851125
Handler Name: FENDER MENDER INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20100312
Handler Name: FENDER MENDERS INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D011
Waste Code Description: SILVER

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	DATA NOT REQUESTED
Name:	ROBERT NELSON	**Street 2:**	
Date Became Current:		**City:**	DATA NOT REQUESTED
Date Ended Current:		**State:**	CO
Phone:	999-999-9999	**Country:**	
Source Type:	Notification	**Zip Code:**	99999
Owner/Operator Ind:	Current Operator	**Street No:**	11955
Type:	Private	**Street 1:**	MAIN ST
Name:	FENDER MENDERS INC	**Street 2:**	
Date Became Current:	20100312	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-465-1034	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Owner	**Street No:**	11955
Type:	Private	**Street 1:**	MAIN ST
Name:	ROBERT NELSON	**Street 2:**	
Date Became Current:	20100312	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-465-1034	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

Historical Handler Details

Receive Dt: 19851125
Generator Code Description: Very Small Quantity Generator
Handler Name: FENDER MENDER INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	2 of 5	WSW	0.00 / 0.00	5,385.91 / 71	FENDER MENDERS INC 11955 MAIN STREET BROOMFIELD CO 80020-2947	FINDS/FRS

Registry ID: 110002003821
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 01-JUN-17
Interest Types: AIR EMISSIONS CLASSIFICATION UNKNOWN, AIR MINOR, CESQG
SIC Codes: 7532
SIC Code Descriptions: TOP, BODY, AND UPHOLSTERY REPAIR SHOPS AND PAINT SHOPS
NAICS Codes: 811121
NAICS Code Descriptions: AUTOMOTIVE BODY, PAINT, AND INTERIOR REPAIR AND MAINTENANCE.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140302001024

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.91327
Longitude:	-105.07187
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110002003821
Program Acronyms:	

AIR:CO0000000801400311, AIRS/AFS:0801400311, EIS:598611, RCRAINFO:COD980958771

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	3 of 5	WSW	0.00 / 0.00	5,385.91 / 71	FENDER MENDERS INC 11955 MAIN ST BROOMFIELD CO 800202947	ICIS

EPA Region:	08	**Federal Facility ID:**	
Registry ID:	110002003821	**Tribal Land Code:**	
Pgm Sys ID:	CO0000000801400311	**County:**	Broomfield
Pgm Sys Acrnm:	AIR	**Latitude83:**	39.91327
Permit Type:		**Longitude83:**	-105.07187

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	4 of 5	WSW	0.00 / 0.00	5,385.91 / 71	Fender Menders 11955 Main Street Broomfield CO	SWF/LF

Loc ID: BRM24

Facility Detail Info

Location ID:	BRM24
Facility Name:	Fender Menders
Location Address:	11955 Main Street
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.913314
Longitude:	-105.071869

Facility Map Info

Location ID:	BRM24
FID:	
Primary AC:	N/A (not a regulated facility)
Facility Name:	Fender Menders
Address:	11955 Main Street
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.913315
Longitude:	-105.071869

Activity Info

Activity Type:	(None)
Closure Units:	FALSE
Post Closure Units:	FALSE
Post Closure Ended:	FALSE
Clean Closed Units:	FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	5 of 5	WSW	0.00 / 0.00	5,385.91 / 71	FENDER MENDERS INC 11955 MAIN ST BROOMFIELD CO 80020-2947	AIR PERMITS

Apcdsite ID:	014-0311	**Site ID:**	0311
State Fips:	08	**County Fip:**	014
Countyfip:		**Address Type:**	STREET
Air Program:	B	**Air Description:**	MINOR
Acid Preci:		**Apen Exempt:**	
Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:	01/27/04	**Cms Freque:**	0
County Name:	BROOMFIELD	**Cpts Bogus:**	FALSE
Fed Facility:	598611	**Govclassde:**	0
Hap Classi:		**Nsr Classi:**	
Nbr Employ:	4	**Op Classif:**	
Property A:	1	**Psd Classi:**	
Strt Line2:		**Prog5 Area:**	
Sip Status:		**Status O3:**	TRUE
Sitcontcom:		**Site First Name:**	BOB
Site Full Name:	BOB NELSON	**Site Last Name:**	NELSON
Site Title:		**Site Fax:**	
Site Geo Dat:	10/24/01	**Site Horiz:**	2
Latitude:	395448.7637	**Acc Units:**	
Accuracy:	0	**Date Coll:**	10/24/01
Description Category:	OT	**Method Code:**	A1
Pt Lin Are:		**Src Scale:**	
Verification:		**Site Longit:**	1050418.76
Na Prime:	811121	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	8409192710
Site Phone:	(303)465-1034	**Sic Prime:**	7532
Sic Second:		**Utm Horiz:**	493.857
Utm Vert:	4418.164	**Utm Zone:**	13
Vert Dat:		**Vert Meas:**	0
Vert Meas:	0	**Vert Meth:**	

Permit App: FENDER MENDERS INC

Sic Pri De: AUTOMOTIVE REPAIR SERVICES & PARKING - TOP, BODY, AND UPHOLSTERY REPAIR SHOPS AND PAINT SHOPS

Sic Sec De:

Site Description: AUTOMOTIVE PAINT & REPAIR

Site Email:

Description: GEOCODED 2001-10-24 10:09:41
CENTRUS MATCH CODE: A98
CENTRUS LOCATION CODE: AS0

Sip Prog1:	OZONE	**Prog3 Area:**	
Prog1 Area:	N2081	**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	1599	**Mail Company:**	
Mail Contact:	11/21/96	**Mail Count:**	US
Contact Ed:	JTMARINA	**Mail Emai:**	
Owner Edit:	06/23/00	**Mail Fax:**	
Own Editor:	PAGONZAL	**Mail First:**	BOB
Owner Bill Contact:	2	**Mail Full:**	BOB NELSON
Owner Description:	AUTOMOTIVE PAINT & REPAIR	**Mail Last:**	NELSON

Mail Addr 1:	11955 PIERCE ST	**Mail Phone:**	(303)465-1034
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	CO
Mail City:	BROOMFIELD	**Mail Title:**	
Mail City:	09280	**Mail Zip:**	80020
Owner Name:	FENDER MENDERS INC		

Site Pollutant

Site ID:	0311	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	1996	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	78933	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	METHYL ETHYL KETONE	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.0117	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.0117	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0311	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	1996	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.36959	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.36959	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0311	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z

County Fip:	014	**Pk Co Re:**	
Data Year:	1996	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	GLYET	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	GLYCOL ETHERS	**Pk O3 Re U:**	PD
Nei Pollutant:	171	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.1372	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.1372	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0311	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	1996	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	10.796
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	10.796
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	10.796
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.40365	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.40365	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.40365
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0311	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	1996	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	1330207	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	XYLENES	**Pk O3 Re U:**	PD
Nei Pollutant:	1330207	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.12126	**Emis Pot:**	

Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.12126	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	0311	**Nei Ref Pt:**	108
Stack ID:	001	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	2.8
Data Year:	1996	**Diame Meter:**	0.85
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	20
Apcd Stack:	014-0311-S001	**Height Meter:**	6
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	8069	**Latitude:**	395448.7637
Stack Edit:	10/08/97	**Lining Code:**	
Stack Editor:	EIM	**Acc Units:**	
Cem Record:		**Accuracy:**	0
Distance:	0	**Description Category:**	OT
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	
Exgas Kelv:	294	**Src Scale:**	
Exgas Kel:		**Longitude:**	1050418.76
Gas Velocity:	0	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	493.857
Bldg Height:	0	**Utm Vert:**	4418.164
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.07188
Nei Em Rls:	02	**Y Coordina:**	39.91355
Nei Exit G:	0	**Emission R:**	
Nei Horiz:	001		
Description:	GEOCODED 2001-10-24 10:09:41 CENTRUS MATCH CODE:		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack Pollutant

Site ID:	0311	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	1996	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	108883	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	TOLUENE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.36959	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.36959	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z

Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0311	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	1996	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	10.796
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	10.796
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	10.796
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.40365	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.40365	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.40365
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0311	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	1996	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	GLYET	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	GLYCOL ETHERS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.1372	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.1372	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0311	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	1996	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	1330207	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	XYLENES	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.12126	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.12126	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0311	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	1996	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	78933	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	METHYL ETHYL KETONE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.0117	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.0117	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

31	***1 of 1***	***WSW***	***0.00 / 0.00***	***5,392.85 / 78***	***LAUCK MOTOR COMPANY, INC. 11935 MAIN STREET BROOMFIELD CO***	***SWF/LF***

Loc ID: BRM23

Facility Detail Info

Location ID:	BRM23
Facility Name:	LAUCK MOTOR COMPANY, INC.
Location Address:	11935 MAIN STREET
City:	BROOMFIELD
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.913055
Longitude:	-105.071869

Facility Map Info

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Location ID: BRM23
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: LAUCK MOTOR COMPANY, INC.
Address: 11935 MAIN STREET
City: BROOMFIELD
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.913055
Longitude: -105.071869

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	1 of 1	WSW	0.00 / 0.00	5,385.98 / 71	Broomfield Rental Inc 11950 Quay St Broomfield 80020 CO	TANKS

Facility ID: 16295
Fac Type (CDLE): Non-Retail
Fac Category (CDLE): LPG Only
County: Broomfield
Facility Type (OPS): Non-Retail
Fac Category (OPS): LPG Only
Lat/Longitude (OPS): 39.9134, -105.072676
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Owner ID: OWNR-19578
Type : Non-Retail
Facility Owner: Broomfield Rental Inc
Count of Tank Tag: 2
No. Dispensers: 0

Owner Infomation (CDLE)

Contact Name: Broomfield Rental Inc
Company Name: Broomfield Rental Inc
Last Name: Broomfield Rental Inc
First Name:
Middle Init:
Address: 11950 Quay St, Broomfield, CO 80020
Comment:

Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 37582
Tank Tag: '16295-2
Tank Type Desc: LPG
Tank Count: 46668
Capacity: 500
Facility Owner: Broomfield Rental Inc
Facility Name Address: Broomfield Rental Inc
11950 Quay St
Broomfield 80020
Owner ID: 19578
Tank Owner:
County: Broomfield
Product Name: LPG

Tank ID: 35765
Tank Tag: '16295-1
Tank Type Desc: LPG
Tank Count: 46668
Capacity: 1000
Facility Owner: Broomfield Rental Inc
Owner ID: 19578
Tank Owner:
County: Broomfield
Product Name: LPG

Facility Name Address: Broomfield Rental Inc
11950 Quay St
Broomfield 80020

Tanks 1 (CDLE)

Tank Tag:	16295-2	***Product:***	LPG
Tank Type:	LPG	***Tank Material:***	
Tank Status:	Currently In Use	***Tank Wall Type:***	
Capacity:	500	***Piping System:***	
Install Date:		***Piping Type:***	
Date Closed:		***Piping Material:***	
Overfill Preven:		***Piping Wall Type:***	

Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anchor Meth Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCover Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Expr1012:***	
CP Test Date:		***Invault:***	FALSE

Tanks 1 (CDLE)

Tank Tag:	16295-1	***Product:***	LPG
Tank Type:	LPG	***Tank Material:***	
Tank Status:	Currently In Use	***Tank Wall Type:***	
Capacity:	1000	***Piping System:***	
Install Date:		***Piping Type:***	
Date Closed:		***Piping Material:***	
Overfill Preven:		***Piping Wall Type:***	

Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anchor Meth Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCover Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Expr1012:***	
CP Test Date:		***Invault:***	FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	16295-1	***Product:***	LPG
Tank Status:	Currently In Use	***Tank Material:***	
Tank Type:	LPG	***Tank Wall Type:***	
Facility Type:	Non-Retail	***Piping Type:***	
Facility Category:	LPG Only	***Piping System:***	
Installation Date:		***Piping Material:***	
Closure Date:		***Piping Wall Type:***	
Capacity Gallons :	1000	***City:***	Broomfield
Overfill Preven:		***County:***	Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Name: Broomfield Rental Inc
Address: 11950 Quay St

Tank Tag: 16295-2
Tank Status: Currently In Use
Tank Type: LPG
Facility Type: Non-Retail
Facility Category: LPG Only
Installation Date:
Closure Date:
Capacity Gallons : 500
Overfill Preven:
Facility Name: Broomfield Rental Inc
Address: 11950 Quay St

Product: LPG
Tank Material:
Tank Wall Type:
Piping Type:
Piping System:
Piping Material:
Piping Wall Type:
City: Broomfield
County: Broomfield

Tank Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 19578
First Name:
Middle Init:
Last Name: Broomfield Rental Inc
Full Name:

Address1: 11950 Quay St
City: Broomfield
State: CO
County: Broomfield
Zip Code: 80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 2

33	1 of 1	W	0.00 / 0.00	5,347.87 / 33	ENVIRONMENTAL CONNECTION LLC 111 AGATE WAY BROOMFIELD CO	ASBESTOS

Permit: 16BR0748N
Permit Beg: 02/22/16
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len:
Owner Name:
Location: 111 AGATE WAY, BROOMFIELD

Source Lat:
Source Lon:
Source County:
Elevation:
Linear Feet:
Sq Feet: 100
Drums:

34	1 of 1	WSW	0.00 / 0.00	5,413.31 / 99	Tasman Geosciences Inc 6855 W 119 Ave Broomfield CO 80020	NPDES

Permit ID: COPB90795
Permit Status: Effective
Permit Sector: Public and private utilities
Previous Permit ID:
Regulation ID:
Facility Name: Tasman Geosciences Inc
Facility Address: 6855 W 119 Ave
Facility Address 2:
Facility City: Broomfield
Facility State: CO
Facility ZIP: 80020
Facility County: Broomfield
Facility Latitude: 39.912845
Facility Longitude: -105.0726
Facility SIC Code:
Facility Type:
Water Category:
Immediate Water:
Receiving Water:
Stream Segment:

SW Constr Activity:
SW Constr End Date:
Permit SIC 1:
Permit SIC 2:
Permit SIC 3:
Permit SIC 4:
Permittee: Tasman Geosciences Inc
Former Permittee:
Activity Desc:
Issue Date: 6/4/2021
Effective Date: 6/4/2021
Expiration Date:
Permit Sector1:
Permit Sector2:
Use category:
Termination Date:
Issuing Org Type: ST6
App Received Date: 6/4/2021
Ct Status Start Date:
Ct Status End Date:

Fee Category:	VII-A	***Ct Status Reason:***	
Add Fee Category 1:		***Workplan Year:***	
Add Fee Category 2:		***UDF3:***	
Add Fee Category 3:			
General Permit Tye:	COPB-Pretreatment billing only		
Compliance Tracking Status:	Y		
SW Constr Start Date:			
Reuse Treater:			
Facility Class First:			
Facility Description:			
Fac Horizontal Coll. Method:			
Facility ICIS Ownership Type:			
Associated Pot W:	Broomfield Wastewater Reclamation Facility		
SW Constr Total Acres:			
Reuse Treater ID:			
SW Constr Disturb Acres:			
Facility Class Second:			
Facility Reference Point:			
Major Minor:			
Major River Basin:			
Total App on Average Flow No:			
Total App Design Flow No:			
Apprvd for Eltrnc Sub:	Yes		

Facility Contact

Facility Contact Org:	Tasman Geosciences Inc
Facility Contact First Name:	Brandon
Facility Contact Last Name:	Bruns
Facility Contact Title:	Facility Contact
Facility Contact Address:	6855 W 119 Ave
Facility Contact City:	Broomfield
Facility Contact State:	CO
Facility Contact ZIP code:	80020
Facility Contact Phone:	720-431-1190
Facility Contact Email:	bbruns@tasman-geo.com

Billing

Billing Organization:	Tasman Geosciences Inc
Billing First Name:	Brandon
Billing Last Name:	Bruns
Billing Title:	Billing Contact
Billing Address:	6855 W 119 Ave
Billing City:	Broomfield
Billing State:	CO
Billing ZIP Code:	80020
Billing Phone:	720-431-1190
Billing Email:	bbruns@tasman-geo.com
Billing Country:	USA

Legal

Legal First Name:	Brandon
Legal Last Name:	Bruns
Legal Title:	Permittee Contact
Legal Address:	6855 W 119 Ave
Legal City:	Broomfield
Legal State:	CO
Legal ZIP Code:	80020
Legal Phone:	720-431-1190
Legal Email:	bbruns@tasman-geo.com
Legal Country:	USA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
35	1 of 9	W	0.00 / 0.00	5,371.63 / 57	CST METRO LLC DBA CORNER STORE #653 6910 WEST 120TH AVENUE BROOMFIELD CO 80020-2828	FINDS/FRS

Registry ID: 110001965767
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 01-JUN-17
Interest Types: AIR EMISSIONS CLASSIFICATION UNKNOWN, AIR MINOR
SIC Codes: 5541
SIC Code Descriptions: GASOLINE SERVICE STATIONS
NAICS Codes: 447110
NAICS Code Descriptions: GASOLINE STATIONS WITH CONVENIENCE STORES.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140302001010
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91425
Longitude: -105.07333
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110001965767
Program Acronyms:

AIR:CO0000000801400555, AIRS/AFS:0801400555, EIS:1705711

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
35	2 of 9	W	0.00 / 0.00	5,371.63 / 57	GPM #4582 6910 W 120th Ave Broomfield 80020 CO	UST

Facility ID: 3168
FacilityName(OPS): GPM #4582
FacilityType(OPS): Retail
Fac Category (OPS): Retail Gas Station
Address (OPS): 6910 W 120th Ave
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.913984, -105.073331
FacName (CDLE): GPM #4582
Address (CDLE): 6910 W 120th Ave
State (CDLE): CO
Fac Name (COSTIS): GPM #4582
Address (COSTIS): 6910 W 120th Ave
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.913984
Longitude (CDLE): -105.073331
Fac Type (CDLE): Retail
FacCategry(CDLE): Retail Gas Station
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 3
No. Dispensers: 24
Owner ID: OWNR-23770
Facility Owner: GPM Empire LLC
Type: Retail

Owner Information (CDLE)

Contact Name: Brittany Veerasammy ***Middle Init:***
First Name: Brittany
Company Name:
Last Name: Veerasammy
Address:
Comment:

Contact Name: GPM Empire LLC ***Middle Init:***
First Name:
Company Name: GPM Empire LLC
Last Name: GPM Empire LLC
Address: 8565 Magellan Pkwy Ste 400, Richmond, VA 23227
Comment:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 8722 ***Owner ID:*** 23770
Tank Tag: '3168-2 ***Tank Owner:***
Tank Type Desc: UST ***County:*** Broomfield
Tank Count: 46668 ***Product Name:*** Unleaded Mid-Grade (MUL)
Capacity: 12000
Facility Owner: GPM Empire LLC
Facility Name Address: GPM #4582
6910 W 120th Ave
Broomfield 80020

Tank ID: 8724 ***Owner ID:*** 23770
Tank Tag: '3168-4 ***Tank Owner:***
Tank Type Desc: UST ***County:*** Broomfield
Tank Count: 46668 ***Product Name:*** Gasoline
Capacity: 10000
Facility Owner: GPM Empire LLC
Facility Name Address: GPM #4582
6910 W 120th Ave
Broomfield 80020

Tank ID: 8726 ***Owner ID:*** 23770
Tank Tag: '3168-6 ***Tank Owner:***
Tank Type Desc: UST ***County:*** Broomfield
Tank Count: 46668 ***Product Name:*** Gasoline
Capacity: 6000
Facility Owner: GPM Empire LLC
Facility Name Address: GPM #4582
6910 W 120th Ave
Broomfield 80020

Tank ID: 8725 ***Owner ID:*** 23770
Tank Tag: '3168-5 ***Tank Owner:***
Tank Type Desc: UST ***County:*** Broomfield
Tank Count: 46668 ***Product Name:*** Gasoline
Capacity: 8000
Facility Owner: GPM Empire LLC
Facility Name Address: GPM #4582
6910 W 120th Ave
Broomfield 80020

Tank ID: 8721 ***Owner ID:*** 23770
Tank Tag: '3168-1 ***Tank Owner:***
Tank Type Desc: UST ***County:*** Broomfield
Tank Count: 46668 ***Product Name:*** Unleaded Regular (RUL)
Capacity: 12000
Facility Owner: GPM Empire LLC
Facility Name Address: GPM #4582
6910 W 120th Ave
Broomfield 80020

Tank ID: 8723 ***Owner ID:*** 23770
Tank Tag: '3168-3 ***Tank Owner:***
Tank Type Desc: UST ***County:*** Broomfield
Tank Count: 46668 ***Product Name:*** Diesel
Capacity: 12000
Facility Owner: GPM Empire LLC
Facility Name Address: GPM #4582
6910 W 120th Ave
Broomfield 80020

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

UST Tanks 1 (CDLE)

Tank Tag:	3168-1	***Overfill Preven:***	BF: Ball Float Valve
Tank Type:	UST	***Product:***	Unleaded Regular (RUL)
Tank Status:	Currently In Use	***Piping Wall Type:***	None
Capacity:	12000	***Tank Wall Type:***	
Install Date:	9/29/1989	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	L5: Annual Tightness Testing
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:	#1	***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	3168-6	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	6000	***Tank Wall Type:***	
Install Date:	5/1/1978	***Piping System:***	
Date Closed:	10/10/1989	***Piping Type:***	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Bare Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	1
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	9/1/1989	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	3168-3	***Overfill Preven:***	BF: Ball Float Valve
Tank Type:	UST	***Product:***	Diesel
Tank Status:	Currently In Use	***Piping Wall Type:***	None
Capacity:	12000	***Tank Wall Type:***	
Install Date:	9/29/1989	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	L5: Annual Tightness Testing
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:	#1	***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	3168-5	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	8000	***Tank Wall Type:***	
Install Date:	5/1/1978	***Piping System:***	
Date Closed:	10/10/1989	***Piping Type:***	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Bare Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	1
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	9/1/1989	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	3168-3	***Overfill Preven:***	BF: Ball Float Valve
Tank Type:	UST	***Product:***	Unleaded Premium (PUL)
Tank Status:	Currently In Use	***Piping Wall Type:***	None
Capacity:	12000	***Tank Wall Type:***	
Install Date:	9/29/1989	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	L5: Annual Tightness Testing
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:	#1	***Compartment:***	FALSE

Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	3168-4	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	10000	**Tank Wall Type:**	
Install Date:	5/1/1977	**Piping System:**	
Date Closed:	10/10/1989	**Piping Type:**	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Bare Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	**No Fee:**	1
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	9/1/1989	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	0	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	3168-2	**Overfill Preven:**	BF: Ball Float Valve
Tank Type:	UST	**Product:**	Unleaded Mid-Grade (MUL)
Tank Status:	Currently In Use	**Piping Wall Type:**	None
Capacity:	12000	**Tank Wall Type:**	
Install Date:	9/29/1989	**Piping System:**	
Date Closed:		**Piping Type:**	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	L5: Annual Tightness Testing
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	5	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:	OPW	**Registration Date:**	
Spl Container Mdel:	1-2100	**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

Operator Information (CDLE)

First Name:		**Certification Type:**	A/B Operator
Last Name:	Dennie Mathes	**Costis ID:**	CABOP-6076
Certification Name:	CABOP-6076-76018		

First Name:		**Certification Type:**	A/B Operator

Last Name: Cindy Contreras
Certification Name: CABOP-1714-0155
Costis ID: CABOP-1714

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 3168-4
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date: 5/1/1977
Closure Date: 10/10/1989
Capacity Gallons : 10000
Product: Gasoline
Overfill Preven:
Facility Name: GPM #4582
Address: 6910 W 120th Ave
Facility Category: Retail Gas Station
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: Bare Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 3168-1
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 9/29/1989
Closure Date:
Capacity Gallons : 12000
Product: Unleaded Regular (RUL)
Overfill Preven: BF: Ball Float Valve
Facility Name: GPM #4582
Address: 6910 W 120th Ave
Facility Category: Retail Gas Station
Tank Material: ST: Cathodically Protected Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 3168-3
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 9/29/1989
Closure Date:
Capacity Gallons : 12000
Product: Unleaded Premium (PUL)
Overfill Preven: BF: Ball Float Valve
Facility Name: GPM #4582
Address: 6910 W 120th Ave
Facility Category: Retail Gas Station
Tank Material: ST: Cathodically Protected Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 3168-2
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 9/29/1989
Closure Date:
Capacity Gallons : 12000
Product: Unleaded Mid-Grade (MUL)
Overfill Preven: BF: Ball Float Valve
Facility Name: GPM #4582
Address: 6910 W 120th Ave
Facility Category: Retail Gas Station
Tank Material: ST: Cathodically Protected Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 3168-3
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 9/29/1989
Closure Date:
Capacity Gallons : 12000
Product: Diesel
Overfill Preven: BF: Ball Float Valve
Facility Name: GPM #4582
Address: 6910 W 120th Ave
Tank Material: ST: Cathodically Protected Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
City: Broomfield
County: Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Category: Retail Gas Station

Tank Tag: 3168-5
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date: 5/1/1978
Closure Date: 10/10/1989
Capacity Gallons : 8000
Product: Gasoline
Overfill Preven:
Facility Name: GPM #4582
Address: 6910 W 120th Ave
Facility Category: Retail Gas Station
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: Bare Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 3168-6
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date: 5/1/1978
Closure Date: 10/10/1989
Capacity Gallons : 6000
Product: Gasoline
Overfill Preven:
Facility Name: GPM #4582
Address: 6910 W 120th Ave
Facility Category: Retail Gas Station
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: Bare Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 23770
First Name:
Middle Init:
Last Name: GPM Empire LLC
Full Name:
Address1: 8565 Magellan Pkwy Ste 400
City: Richmond
State: VA
County: Henrico
Zip Code: 23227

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 3

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
35	3 of 9	W	0.00 / 0.00	5,371.63 / 57	GPM #4582 6910 W 120th Ave Broomfield 80020 CO	LST

Facility ID: 3168
Facilty Name(COSTIS): GPM #4582
Address (COSTIS): 6910 W 120th Ave
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Retail
Facilty Catgry(CDLE): Retail Gas Station
Facility Type(OPS): Retail
Facilty Catgry(OPS): Retail Gas Station
Facility Name(OPS): GPM #4582
Address(OPS): 6910 W 120th Ave
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.913984, -105.073331
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 23770
Owner Name:

Events (CDLE)

Event ID: 2857
Alt Event ID: 5071-1
Status: Closed
Proj. Closure Date:
Category:
Sardonyx ID:

UST Tank Count: 6
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 9/22/1989
Site Name: GPM #4582
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
MTBE Classifica:
Sum of Reimbur Amt: -10100
Reviewer Full Name: Winifred Bromley
Logged On: 9/22/1989
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-6247
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/4/2002
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 2012.98
Total Reimburse: 2012.98
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-4515
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 3/15/2002
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 93206.71
Total Reimburse: 92868.71
Max Amt Reduction:
PSTC Date: 3/15/2002

Rap ID: RAP-7115
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 4/10/2003
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 1269.46
Total Reimburse: 1269.46
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-5600
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 6/20/2002
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 8278.07
Total Reimburse: 6304.64
Max Amt Reduction:
PSTC Date:

Events (CDLE)

Event ID: 10747
Alt Event ID:
Status: Closed
UST Tank Count: 6
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 11/18/2008
Site Name: GPM #4582
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Proj. Closure Date: 12/31/2010
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt: -1713.41
Reviewer Full Name: Zach Hope
Logged On: 11/19/2008
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-20932
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/14/2010
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2476.31
Total Reimburse: 2476.31
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-24026
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 4/20/2012
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 1608.66
Total Reimburse: 1608.66
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-20435
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/14/2010
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2500.31
Total Reimburse: 2500.31
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-21494
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/8/2010
Protest Amount:

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 5966.73
Total Reimburse: 5966.73
Max Amt Reduction:
PSTC Date:

Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21695
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/8/2010
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2533.83
Total Reimburse: 2533.83
Max Amt Reduction:
PSTC Date:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-22473
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/6/2011
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2313.16
Total Reimburse: 2313.16
Max Amt Reduction: 2000000
PSTC Date:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21987
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 2/7/2011
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2837.85
Total Reimburse: 2837.85
Max Amt Reduction:
PSTC Date:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-23082
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/24/2011
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2887.6
Total Reimburse: 2887.6
Max Amt Reduction: 2000000
PSTC Date:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-19969
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 12/18/2009
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 1713.42
Total Reimburse: 1713.42
Max Amt Reduction:
PSTC Date: 12/18/2009

Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21240
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/12/2010
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2618.68
Total Reimburse: 2618.68
Max Amt Reduction:
PSTC Date:

Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-20138
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/14/2010
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2675.45
Total Reimburse: 2620.72
Max Amt Reduction:
PSTC Date:

Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-19970
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 12/18/2009
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 12423.39
Total Reimburse: 12262.84
Max Amt Reduction:
PSTC Date: 12/18/2009

Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Events (CDLE)

Event ID: 12757
Alt Event ID:
Status: Implementing CAP
UST Tank Count: 6
AST Tank Count:
Source of Release: Piping
Cause of Release: Install Error
Confirm Rel Dt: 5/23/2017
Site Name: GPM #4582
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica: 1
Sum of Reimbur Amt: 0
Reviewer Full Name: Murray Brown
Logged On: 5/24/2017
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-36146
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/17/2021
Protest Amount:
Payee: EPP-Colorado Acquisition LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Other
Reimbursement Req: 79425.69
Total Reimburse: 78639.3
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-32960
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 2/15/2019
Protest Amount:
Payee: EPP - Colorado Acquisition LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Other
Reimbursement Req: 45061.2
Total Reimburse: 44615.05
Max Amt Reduction: 2000000
PSTC Date: 2/15/2019

Rap ID: RAP-33396
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/7/2019
Protest Amount:
Payee: EPP - Colorado Acquisition LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Other
Reimbursement Req: 6829.91
Total Reimburse: 6762.29
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-35379
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 3/4/2021
Protest Amount:
Payee: EPP-Colorado Acquisition LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Other
Reimbursement Req: 20417.53
Total Reimburse: 20215.38
Max Amt Reduction: 2000000
PSTC Date:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 10747
Process Status Name: Closed
Site Name: Diamond Shamrock 653
Facility Name:
Address: 6910 W 120th Ave Broomfield CO 80020
Loc Address: 6910 W 120th Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield
Log Date: 11/19/2008 10:14:25 AM

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 21494
Event ID: 10747

Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 24026 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 21987 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 21240 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 20435 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 19970 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:** 12/18/2009
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 21695 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 23082 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 22473 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 20932 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 20138 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 19969 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:** 12/18/2009
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 2857 **Log Date:** 9/22/1989
Process Status Name: Closed
Site Name: BR-72-Royal
Facility Name:
Address: 6910 W 120th Ave Broomfield CO 80020
Loc Address: 6910 W 120th Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 7115 **Event ID:** 2857
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 4515 **Event ID:** 2857
Facility ID: 3168 **PSTC Date:** 3/15/2002
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 5600 **Event ID:** 2857
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 6247 **Event ID:** 2857
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 12757 **Log Date:** 5/24/2017 12:11:54 PM
Process Status Name: Open
Site Name: Empire 3596
Facility Name:
Address: 6910 W 120th Ave Broomfield CO 80020
Loc Address: 6910 W 120th Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 33396 **Event ID:** 12757
Facility ID: 3168 **PSTC Date:**
Payee Name: EPP - Colorado Acquisition LLC

RAP ID: 32960 **Event ID:** 12757
Facility ID: 3168 **PSTC Date:** 2/15/2019
Payee Name: EPP - Colorado Acquisition LLC

RAP ID: 36146 **Event ID:** 12757
Facility ID: 3168 **PSTC Date:**
Payee Name: EPP-Colorado Acquisition LLC

RAP ID: 35379 **Event ID:** 12757
Facility ID: 3168 **PSTC Date:**
Payee Name: EPP-Colorado Acquisition LLC

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 10747 **Phone:** 303-318-4357
Status: Closed **City:** Broomfield
Release Date: 11/18/2008 **Zip:** 80020
Closure Date: 8/11/2011 **State:** CO
NFA Type: Tier II **County:** Broomfield
Release Cause: **Latitude:** 39.913984
Reimbursement Total: **Longitude:** -105.073331
Contact: Zach Hope **Latitude Longitude:** 39.913984, -105.073331
Release Source:
Site Name: GPM #4582
Address: 6910 W 120th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 2857 **Phone:** 303-318-4357
Status: Closed **City:** Broomfield
Release Date: 9/22/1989 **Zip:** 80020
Closure Date: 6/10/2002 **State:** CO
NFA Type: Tier II **County:** Broomfield
Release Cause: **Latitude:** 39.913984
Reimbursement Total: **Longitude:** -105.073331
Contact: Winifred Bromley **Latitude Longitude:** 39.913984, -105.073331

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Release Source:
Site Name: GPM #4582
Address: 6910 W 120th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 12757
Status: Implementing CAP
Release Date: 5/23/2017
Closure Date:
NFA Type:
Release Cause: Install Error
Reimbursement Total:
Contact: Murray Brown
Release Source: Piping
Site Name: GPM #4582
Address: 6910 W 120th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.913984
Longitude: -105.073331
Latitude Longitude: 39.913984, -105.073331

35	4 of 9	W	0.00 / 0.00	5,371.63 / 57	CST METRO LLC DBA CORNER STORE #653 6910 W 120TH AVE BROOMFIELD CO 800202828	ICIS

EPA Region: 08
Registry ID: 110001965767
Pgm Sys ID: CO0000000801400555
Pgm Sys Acrnm: AIR
Permit Type:
Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.91425
Longitude83: -105.07333

35	5 of 9	W	0.00 / 0.00	5,371.63 / 57	ALPINE DEMOLITION 6910 W. 120TH AVE BROOMFIELD CO	ASBESTOS

Permit: 17BR1479D
Permit Beg:
Begin Date: 03/30/2017
End Date:
Project: DEMOLITION PROJECT
Projec Len:
Owner Name:
Location: 6910 W. 120TH AVE, BROOMFIELD
Source Lat:
Source Lon:
Source County:
Elevation:
Linear Feet:
Sq Feet:
Drums:

Asbestos Historical

Permit: 17BR1479D
Permit Beg:
Begin Date: 03/30/2017
End Date:
Project: DEMOLITION PROJECT
Project Len: 92
Owner Name:
Drums:
Linear Feet:
Sq Feet:
Location: 6910 W. 120TH AVE, BROOMFIELD
Source Name: ALPINE DEMOLITION
Address: 6910 W. 120TH AVE
City: BROOMFIELD
State: CO
Zip:
County:
Lat:
Long:
Elevation:

35	6 of 9	W	0.00 / 0.00	5,371.63 / 57	CST METRO LLC DBA CORNER STORE #653 6910 W 120TH AVE BROOMFIELD CO 80020	AIR PERMITS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Apcdsite ID:	014-0555	**Site ID:**	0555
State Fips:	08	**County Fip:**	014
Countyfip:	014	**Address Type:**	STREET
Air Program:	B	**Air Description:**	MINOR
Acid Preci:		**Apen Exempt:**	
Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:	01/27/04	**Cms Freque:**	0
County Name:	BROOMFIELD	**Cpts Bogus:**	FALSE
Fed Facility:	1705711	**Govclassde:**	0
Hap Classi:	MINOR	**Nsr Classi:**	N/A
Nbr Employ:	0.00000	**Op Classif:**	N/A
Property A:	0	**Psd Classi:**	N/A
Strt Line2:		**Prog5 Area:**	
Sip Status:	FALSE	**Status O3:**	TRUE
Sitcontcom:	CST METRO LLC	**Site First Name:**	NANCY
Site Full Name:	NANCY COEN	**Site Last Name:**	COEN
Site Title:		**Site Fax:**	
Site Geo Dat:	2/7/2020	**Site Horiz:**	2
Latitude:	395450.6934	**Acc Units:**	METERS
Accuracy:	30	**Date Coll:**	2/7/2020
Description Category:	PC	**Method Code:**	I2
Pt Lin Are:	P	**Src Scale:**	2
Verification:		**Site Longit:**	1050424.1461
Na Prime:	447110	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	9920108220
Site Phone:	(303)373-6044	**Sic Prime:**	5541
Sic Second:		**Utm Horiz:**	493.728
Utm Vert:	4418.223	**Utm Zone:**	13
Vert Dat:	1	**Vert Meas:**	1637.59
Vert Meas:	3	**Vert Meth:**	OT

Permit App: CST METRO LLC DBA CORNER STORE #653
Sic Pri De: AUTOMOTIVE DEALERS AND GASOLINE SERVICE STATIONS - GASOLINE SERVICE STATION
Sic Sec De:
Site Description: RETAIL GASOLINE STATION
Site Email: NANCY.COEN@CSTBRANDS.COM
Description: ELEVATION SOURCE: 3DEP 1/3 ARC-SECOND

Sip Prog1:	OZONE	**Prog3 Area:**	
Prog1 Area:	N2081	**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	0	**Mail Company:**	
Mail Contact:		**Mail Count:**	
Contact Ed:		**Mail Emai:**	ESS-WESTCOAST@CIRCLEK.COM
Owner Edit:		**Mail Fax:**	
Own Editor:		**Mail First:**	HEATHER
Owner Bill Contact:	3	**Mail Full:**	HEATHER LORINSER
Owner Description:	RETAIL FUEL STATIONS	**Mail Last:**	LORINSER
Mail Addr 1:	1130 W WARNER RD	**Mail Phone:**	(602)728-8000 X5153
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	04
Mail City:	TEMPE	**Mail Title:**	
Mail City:		**Mail Zip:**	85284

Owner Name: CST METRO LLC

Site Pollutant

Site ID:	0555	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2009	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	71432	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	True	***Pk O3 Re M:***	Z
Pollutant Name:	BENZENE	***Pk O3 Re U:***	PD
Nei Pollutant:	71432	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.07336	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.07336	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0555	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2009	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	36.39
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	36.39
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	36.39
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	6.62286	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	6.62286	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	6.62286
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0555	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2015	***Pk Co Re M:***	Z
Inv Year:	2016	***Pk Co Re U:***	PD
Inv Year 2:	16	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	

Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.65983	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.65983	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.65983
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0555	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.65983	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.65983	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.65983
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0555	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2014	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	5.60483	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	5.60483	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	5.60483
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY

Limit2 Uni:

Stack

Site ID:	0555	***Nei Ref Pt:***	108
Stack ID:	001	***Plume Height:***	15
State Fips:	08	***Rough Terr:***	
County Fip:	014	***Stack Diameter:***	0
Data Year:	2009	***Diame Meter:***	0
Inv Year:	2015	***Geo Origin:***	PLANT
Inv Year 2:	15	***Height:***	0
Apcd Stack:	014-0555-S001	***Height Meter:***	0
Internal K:	OBSOLETE	***Horiz Dat:***	2
Internal S:	204293	***Latitude:***	395450.9093
Stack Edit:	01/08/03	***Lining Code:***	
Stack Editor:	PAGONZAL	***Acc Units:***	
Cem Record:		***Accuracy:***	0
Distance:	0	***Description Category:***	OT
Exitgasflo:	0	***Method Code:***	A1
Exgas Temp:	70	***Pt Lin Are:***	
Exgas Kelv:	294	***Src Scale:***	
Exgas Kel:		***Longitude:***	1050423.6777
Gas Velocity:	0	***Type Code:***	F
Gas Meters:		***Utm Horiz:***	493.74
Bldg Height:	0	***Utm Vert:***	4418.23
Bldg Length:	0	***Vert Meas:***	0
Bldg Width:	0	***Utm Zone:***	13
Stack Height:	0	***X Coordina:***	-105.07324
Nei Em Rls:	01	***Y Coordina:***	39.91414
Nei Exit G:	0	***Emission R:***	3 UNDERGROUND GASOLINE DISPENSED/YR
Nei Horiz:	001		

Description: GEOCODED 2001-10-24 09:59:02
CENTRUS MATCH CODE:

Stcktype: FUGITIVE EMISSIONS, NO STACK EXISTS

Stack

Site ID:	0555	***Nei Ref Pt:***	108
Stack ID:	001	***Plume Height:***	15
State Fips:	08	***Rough Terr:***	
County Fip:	014	***Stack Diameter:***	0
Data Year:	2014	***Diame Meter:***	0
Inv Year:	2015	***Geo Origin:***	PLANT
Inv Year 2:	15	***Height:***	0
Apcd Stack:	014-0555-S001	***Height Meter:***	0
Internal K:	OBSOLETE	***Horiz Dat:***	2
Internal S:	204293	***Latitude:***	395450.9093
Stack Edit:	01/08/03	***Lining Code:***	
Stack Editor:	PAGONZAL	***Acc Units:***	
Cem Record:		***Accuracy:***	0
Distance:	0	***Description Category:***	OT
Exitgasflo:	0	***Method Code:***	A1
Exgas Temp:	70	***Pt Lin Are:***	
Exgas Kelv:	294	***Src Scale:***	
Exgas Kel:		***Longitude:***	1050423.6777
Gas Velocity:	0	***Type Code:***	F
Gas Meters:		***Utm Horiz:***	493.74
Bldg Height:	0	***Utm Vert:***	4418.23
Bldg Length:	0	***Vert Meas:***	0
Bldg Width:	0	***Utm Zone:***	13
Stack Height:	0	***X Coordina:***	-105.07324
Nei Em Rls:	01	***Y Coordina:***	39.91414
Nei Exit G:	0	***Emission R:***	3 UNDERGROUND GASOLINE DISPENSED/YR
Nei Horiz:	001		

Description: GEOCODED 2001-10-24 09:59:02

CENTRUS MATCH CODE:
Stcktype: FUGITIVE EMISSIONS, NO STACK EXISTS

Stack

Site ID:	0555	***Nei Ref Pt:***	105
Stack ID:	001	***Plume Height:***	15
State Fips:	08	***Rough Terr:***	
County Fip:	014	***Stack Diameter:***	0
Data Year:	2015	***Diame Meter:***	0
Inv Year:	2020	***Geo Origin:***	plant
Inv Year 2:	20	***Height:***	0
Apcd Stack:	014-0555-S001	***Height Meter:***	0
Internal K:		***Horiz Dat:***	2
Internal S:	0	***Latitude:***	395450.6934
Stack Edit:		***Lining Code:***	
Stack Editor:		***Acc Units:***	4
Cem Record:		***Accuracy:***	30
Distance:	0	***Description Category:***	PC
Exitgasflo:	0	***Method Code:***	I2
Exgas Temp:	70	***Pt Lin Are:***	P
Exgas Kelv:	294	***Src Scale:***	2
Exgas Kel:		***Longitude:***	1050424.1461
Gas Velocity:	0	***Type Code:***	F
Gas Meters:	0	***Utm Horiz:***	493.728
Bldg Height:	0	***Utm Vert:***	4418.223
Bldg Length:	0	***Vert Meas:***	1637.59
Bldg Width:	0	***Utm Zone:***	13
Stack Height:	0	***X Coordina:***	-105.07337
Nei Em Rls:	01	***Y Coordina:***	39.91408
Nei Exit G:	0	***Emission R:***	3 UNDERGROUND GASOLINE DISPENSED/YR
Nei Horiz:	019		

Description: Elevation source: 3DEP 1/3 arc-second
Stcktype: FUGITIVE EMISSIONS, NO STACK EXISTS

Stack Pollutant

Site ID:	0555	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2015	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	VOC	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	1.65983	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	1.65983	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	1.65983
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0555	***Pk Co:***	

Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2014	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	5.60483	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	5.60483	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	5.60483
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0555	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2009	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	71432	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	BENZENE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.07336	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.07336	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0555	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2009	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	36.39
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	36.39
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	36.39
Is Ozone D:	False	**Pk O3 Unit:**	PD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Estimate:	6.62286		**Pot:**		
Estim Mc:	Z		**Pot Mc:**		
Estim Unc:	6.62286		**Pot Unc:**		
Estim Unit:	TY		**Pot Unc Mc:**		
Limit1:			**Pot Unc Un:**		
Limit1 Mc:			**Pot Units:**		
Limit1 Uni:			**Re Estim:**	6.62286	
Limit2:			**Re Estim M:**	Z	
Limit2 Mc:			**Reestimuni:**	TY	
Limit2 Uni:					

35	7 of 9	W	0.00 / 0.00	5,371.63 / 57	GPM #4582 6910 W 120th Ave Broomfield CO 80020	LUST TRUST

Facility ID:	3168	**Event ID:**	12757
TtlAmtAppvdForReim:	150232.02	**Release Date:**	5/23/2017
UST Tank Count:		**AST Tank count:**	
County:	Broomfield		

35	8 of 9	W	0.00 / 0.00	5,371.63 / 57	GPM #4582 6910 W 120th Ave Broomfield CO 80020	LUST TRUST

Facility ID:	3168	**Event ID:**	10747
TtlAmtAppvdForReim:	0	**Release Date:**	11/18/2008
UST Tank Count:		**AST Tank count:**	
County:	Broomfield		

35	9 of 9	W	0.00 / 0.00	5,371.63 / 57	GPM #4582 6910 W 120th Ave Broomfield CO 80020	LUST TRUST

Facility ID:	3168	**Event ID:**	2857
TtlAmtAppvdForReim:	0	**Release Date:**	9/22/1989
UST Tank Count:		**AST Tank count:**	
County:	Broomfield		

36	1 of 1	W	0.00 / 0.00	5,364.41 / 50	BEAUTIFUL SAVIOR LUTHERAN SCHOOL 6995 WEST 120TH AVENUE BROOMFIELD CO	ASBESTOS

Permit:	SCHOOL 13	**Source Lat:**	
Permit Beg:	12/10/13	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	5362
Project:	ASBESTOS ABATEMENT PROJECT	**Linear Feet:**	
Projec Len:		**Sq Feet:**	
Owner Name:		**Drums:**	
Location:			

37	1 of 1	WSW	0.00 / 0.00	5,399.26 / 85	118TH AVE. & MAIN ST. BROOMFIELD CO	SPILLS

Case No:	2008-0482	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:		**Unit Measure 3:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Dt of Spl or Rel:	8/7/2008	**H2O quantity 3:**	
Event Time:	4:00:00 PM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	8/7/2008	**Cause:**	NATURAL PHENOMENON
Date Reported:	8/7/2008	**Death:**	
Time Reported:	5:50:00 PM	**Injury:**	
Date Entered:	8/8/2008	**Evacuation:**	
Time Entered:	10:41:40 AM	**Evacuation No:**	
Land:	TRUE	**PRP City:**	BROOMFIELD
Air:	FALSE	**PRP County:**	
Surface Water:	FALSE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	80020
Material Type:	PERMIT EXCEEDENCE	**PRP Phone:**	303-464-8170
Quantity 1:	100	**PRP Extension:**	
Unit Measure 1:	GALLONS	**Mile Marker:**	
H2O Quantity 1:	0	**Who Took Report:**	GREG STASINOS
H2O Unit Measure 1:		**Fixed Facility:**	FALSE
Material 2:		**Event County:**	BROOMFIELD
Quantity 2:		**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:			

Source Desc:	
Source:	X
Source Type:	CONSTRUCTION SITE
Medium:	LAND
Waterway:	
Material 1:	RAIN RUNOFF
Material 3:	
PRP:	S & S CONTRACTING
PRP Contact:	STEVE FLEER (COR-03D804)
PRP Street:	4 GARDEN CENTER SUITE L2
PRP Fax:	(303) 465-6899
Responder 1:	S & S CONTRACTING
Responder 2:	
Responder 3:	
Response Comments:	NO WATERWAYS WERE IMPACTED.
Notified Name:	WQCD-ELLEN LEVINE-JONES, JENNIFER MILLER, PAUL KIM, JOHN PAYNE
Additional Comments:	
Comments:	
Cause Info:	DURING A DOWNPOUR, THE RUNOFF FROM A CONSTRUCTION SITE ARE THE ABOCE LISTED LOCATION IMPACTED A NEARBY RESIDENCE. THE RAIN RUNOFF FLOODED THE FRONT YARD OF THE PRIVATE RESIDENCE.
Action:	CONSTRUCTION COMPANY DUG A BERM IN FRONT OF THE PRIVATE RESIDENCE TO CAPTURE ANY FUTURE RAIN RUNOFF FROM CONSTRUCTION SITE AND ADJUST AND REINFORCE THE SILT FENCES SURROUNDING THE CONSTRUCTION SITE.

38	*1 of 3*	*ESE*	*0.00 / 0.00*	*5,293.65 / -21*	***LIBERTY CHRISTIAN SCHOOL 5450 WEST 120TH AVENUE BROOMFIELD CO 80020-5913***	***FINDS/FRS***

Registry ID:	110010693482
FIPS Code:	
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	05-MAR-13
Interest Types:	COMPLIANCE ACTIVITY, FORMAL ENFORCEMENT ACTION
SIC Codes:	8211
SIC Code Descriptions:	ELEMENTARY AND SECONDARY SCHOOLS
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Congressional Dist No: 02
Census Block Code: 080140302001001
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91384
Longitude: -105.05588
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110010693482
Program Acronyms:

ICIS:23636, NCDB:D08#A-VIII-87-82, NCDB:I08#19870226CO002 1, NCDB:I08#19880824R0839 1

38	2 of 3	ESE	0.00 / 0.00	5,293.65 / -21	LIBERTY CHRISTIAN SCHOOL/BROOMFIELD BAPT 5450 W 120TH AVE BROOMFIELD CO 80020	FTTS INSP

Docket Number: A-VIII-87-82
Case Number:
Issued Date: 9/30/1987
Closed Date: 11/29/1989
Withdrawn Date:
Proposed Penalty: 1300.0000
Final Penalty: 100.0000
Abatement: 0.0000

Violation Code 1: 6AV
Violation Code 2:
Violation Code 3:
Violation Code 4:
Violation Code 5:
Violation Code 6:
Region: 08

38	3 of 3	ESE	0.00 / 0.00	5,293.65 / -21	LIBERTY CHRISTIAN SCHOOL 5450 WEST 120TH AVENUE BROOMFIELD CO 80020-5913	ICIS

EPA Region:
Registry ID: 110010693482
Pgm Sys ID: 23636
Pgm Sys Acrnm: ICIS
Permit Type:

Federal Facility ID:
Tribal Land Code:
County: BROOMFIELD
Latitude83: 39.91384
Longitude83: -105.05588

Details

Interest Type: FORMAL ENFORCEMENT ACTION
Pgm Report Url: no data yet
Active Status:
HUC8 Code: 10190003
Collect Mth Desc: ADDRESS MATCHING-HOUSE NUMBER
Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110010693482
Program Url:
Federal Agency Name:
Huc 12:
Federal Land Ind:
Fed Facility Code:

FIPS Code:
Public Ind: Y
Accuracy Value: 30
Ref Point Desc: CENTER OF A FACILITY OR STATION

39	1 of 2	WSW	0.00 / 0.00	5,408.82 / 94	R & J AUTO SERVICE INC. 11905 QUAY ST BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COR000011882
Gen Status Universe: No Report
Contact Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type:
Receive Date: 19991005
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 19981106
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19991005
Handler Name: R & J AUTO SERVICE INC.
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

39	2 of 2	WSW	0.00 / 0.00	5,408.82 / 94	R & J AUTO SERVICE INC. 11905 QUAY ST BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110009565666
FIPS Code: 08059
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 29-DEC-14

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Interest Types:	UNSPECIFIED UNIVERSE
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140302001024
EPA Region Code:	08
County Name:	JEFFERSON
US/Mexico Border Ind:	
Latitude:	39.91269
Longitude:	-105.07297
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009565666
Program Acronyms:	

RCRAINFO:COR000011882

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
40	1 of 3	E	0.00 / 0.00	5,301.73 / -13	NRG BACKUP - KING SOOPERS #86 GEN 12167 SHERIDAN BLVD BROOMFIELD CO 80020	FINDS/FRS

Registry ID:	110055582739
FIPS Code:	08014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	06-SEP-13
Update Date:	09-JAN-15
Interest Types:	AIR MINOR
SIC Codes:	5411
SIC Code Descriptions:	GROCERY STORES
NAICS Codes:	445110
NAICS Code Descriptions:	SUPERMARKETS AND OTHER GROCERY (EXCEPT CONVENIENCE) STORES.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140303002054
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.91617
Longitude:	-105.05296
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110055582739
Program Acronyms:	

AIR:CO0000000801401361, AIRS/AFS:0801401361

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
40	2 of 3	E	0.00 / 0.00	5,301.73 / -13	Broomfield Town Center Buffer 12167 Sheridan Blvd Broomfield CO 80020	NPDES

Permit ID: COE013059
Permit Status: Effective
Permit Sector: Public and private utilities
Previous Permit ID:
Regulation ID:
Facility Name: Broomfield Town Center Buffer
Facility Address: 12167 Sheridan Blvd
Facility Address 2:
Facility City: Broomfield
Facility State: CO
Facility ZIP: 80020
Facility County: Broomfield
Facility Latitude: 39.917266
Facility Longitude: -105.055346
Facility SIC Code: 7999
Facility Type:
Water Category: 2
Immediate Water:
Receiving Water:
Stream Segment:
Fee Category: 00-00
Add Fee Category 1:
Add Fee Category 2:
Add Fee Category 3:
General Permit Tye: COE-Reuse user
Compliance Tracking Status:
SW Constr Start Date:
Reuse Treater: Broomfield City and County
Facility Class First:
Facility Description:
Fac Horizontal Coll. Method:
Facility ICIS Ownership Type:
Associated Pot W: Broomfield City and County
SW Constr Total Acres:
Reuse Treater ID: COE013000
SW Constr Disturb Acres:
Facility Class Second:
Facility Reference Point:
Major Minor:
Major River Basin:
Total App on Average Flow No:
Total App Design Flow No:
Apprvd for Eltrnc Sub:

SW Constr Activity:
SW Constr End Date:
Permit SIC 1: 4952
Permit SIC 2:
Permit SIC 3:
Permit SIC 4:
Permittee: Broomfield City and County
Former Permittee:
Activity Desc:
Issue Date: 9/4/2015
Effective Date: 9/4/2015
Expiration Date:
Permit Sector1:
Permit Sector2:
Use category: Landscape irrigation-Unrestricted access
Termination Date:
Issuing Org Type:
App Received Date: 8/14/2015
Ct Status Start Date:
Ct Status End Date:
Ct Status Reason:
Workplan Year:
UDF3:

Facility Contact

Facility Contact Org: Broomfield City and County
Facility Contact First Name: Gary
Facility Contact Last Name: Schnoor
Facility Contact Title: Park Div Supt
Facility Contact Address: 3001 W 124 Ave
Facility Contact City: Broomfield
Facility Contact State: CO
Facility Contact ZIP code: 80020
Facility Contact Phone: 303-464-5665
Facility Contact Email: gschnoor@broomfield.org

Legal

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Legal First Name:	Gary
Legal Last Name:	Schnoor
Legal Title:	Park Div Supt
Legal Address:	3001 W 124 Ave
Legal City:	Broomfield
Legal State:	CO
Legal ZIP Code:	80020
Legal Phone:	303-464-5665
Legal Email:	gschnoor@broomfield.org
Legal Country:	USA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
40	3 of 3	E	0.00 / 0.00	5,301.73 / -13	NRG BACKUP - KING SOOPERS #86 GEN 12167 SHERIDAN BLVD BROOMFIELD CO 80020	AIR PERMITS

Apcdsite ID:	014-1361	**Site ID:**	1361
State Fips:	08	**County Fip:**	014
Countyfip:		**Address Type:**	STREET
Air Program:	B	**Air Description:**	MINOR
Acid Preci:		**Apen Exempt:**	
Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:		**Cms Freque:**	0
County Name:	BROOMFIELD	**Cpts Bogus:**	FALSE
Fed Facility:		**Govclassde:**	0
Hap Classi:	N/A	**Nsr Classi:**	N/A
Nbr Employ:		**Op Classif:**	N/A
Property A:	0	**Psd Classi:**	N/A
Strt Line2:		**Prog5 Area:**	
Sip Status:	FALSE	**Status O3:**	FALSE
Sitcontcom:		**Site First Name:**	BILLY
Site Full Name:	BILLY COLLINS	**Site Last Name:**	COLLINS
Site Title:		**Site Fax:**	(612)564-1972
Site Geo Dat:	1/9/2013 4:58:50 PM	**Site Horiz:**	2
Latitude:	395502.4385	**Acc Units:**	METERS
Accuracy:	40	**Date Coll:**	1/9/2013 4
Description Category:	PC	**Method Code:**	I2
Pt Lin Are:	P	**Src Scale:**	2
Verification:		**Site Longit:**	1050318.6313
Na Prime:	445110	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	9920108131
Site Phone:	(303)501-5531	**Sic Prime:**	5411
Sic Second:		**Utm Horiz:**	495.284
Utm Vert:	4418.584	**Utm Zone:**	13
Vert Dat:	1	**Vert Meas:**	1618.65
Vert Meas:	10	**Vert Meth:**	OT
Permit App:	NRG BACKUP - KING SOOPERS #86 GEN		
Sic Pri De:	FOOD STORES - GROCERY STORES		
Sic Sec De:			
Site Description:	EMERGENCY GENERATOR		
Site Email:	BILLY.COLLINS@NRGENERGY.COM		
Description:	ELEVATION SOURCE: NATIONAL ELEVATON DATASET 1/3 ARC SECOND		

Sip Prog1:		**Prog3 Area:**	
Prog1 Area:		**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	0	***Mail Company:***	
Mail Contact:		***Mail Count:***	US
Contact Ed:		***Mail Emai:***	TOM.EICHTEN@NRG.COM
Owner Edit:		***Mail Fax:***	(612)564-1972
Own Editor:		***Mail First:***	EICHTEN
Owner Bill Contact:	3	***Mail Full:***	EICHTEN TOM
Owner Description:	ELECTRIC SERVICES	***Mail Last:***	TOM
Mail Addr 1:	17685 JUNIPER PATH	***Mail Phone:***	(651)829-4152
Mail Addr 2:	SUITE 301	***Mail Province:***	
Mail Type:	STREET	***Mail State:***	27
Mail City:	LAKEVILLE	***Mail Title:***	
Mail City:		***Mail Zip:***	55044
Owner Name:	NRG RELIABILITY SOLUTIONS, LLC		

Site Pollutant

Site ID:	1361	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	CO	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	CARBON MONOXIDE	***Pk O3 Re U:***	PD
Nei Pollutant:	CO	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.18561	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.18561	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	1361	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	NO2	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	NITROGEN DIOXIDE	***Pk O3 Re U:***	PD
Nei Pollutant:	NOX	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	2.39095	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	2.39095	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY

Limit2 Uni:

Site Pollutant

Site ID:	1361	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	PM10	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM10-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.01022	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.01022	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	1361	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	PM2.5	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM25-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.00958	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.00958	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	1361	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	SO2	***Pk Co Unit:***	PD

Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	SO2	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00235	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00235	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	1361	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01022	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01022	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	1361	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.02595	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.02595	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	

Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	1361	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	0
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	1
Data Year:	2012	**Diame Meter:**	0.3
Inv Year:	2015	**Geo Origin:**	PLANT
Inv Year 2:	15	**Height:**	16
Apcd Stack:	014-1361-S001	**Height Meter:**	5
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395502.4385
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	40
Distance:	0	**Description Category:**	PC
Exitgasflo:	7830	**Method Code:**	I2
Exgas Temp:	1022	**Pt Lin Are:**	P
Exgas Kelv:	823	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050318.6313
Gas Velocity:	166	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	495.284
Bldg Height:	0	**Utm Vert:**	4418.584
Bldg Length:	0	**Vert Meas:**	1618.65
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.05518
Nei Em Rls:	02	**Y Coordina:**	39.91734
Nei Exit G:	130	**Emission R:**	ELECTRIC GENERATOR
Nei Horiz:	019		
Description:	ELEVATION SOURCE: NATIONAL ELEVATON DATASET 1/3 AR		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack Pollutant

Site ID:	1361	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2012	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.02595	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.02595	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	1361	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2012	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PT	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.01022	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01022	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	1361	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2012	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	NO2	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	NITROGEN DIOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	2.39095	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.39095	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	1361	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2012	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	SO2	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD

Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.00235	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00235	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	1361	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2012	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PM10	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.01022	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01022	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	1361	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2012	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PM2.5	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.00958	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00958	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Stack Pollutant

Site ID:	1361	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2012	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	CO	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	CARBON MONOXIDE	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.18561	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.18561	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

41	***1 of 1***	***WSW***	***0.00 / 0.00***	***5,400.15 / 86***	***PUBLIC STORAGE BROOMFIELD 6800 W 118 AVE BROOMFIELD CO 80020***	***FINDS/FRS***

Registry ID:	110070073074
FIPS Code:	CO014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	10-JUL-17
Update Date:	
Interest Types:	ICIS-NPDES NON-MAJOR
SIC Codes:	4225
SIC Code Descriptions:	GENERAL WAREHOUSING AND STORAGE
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140302001053
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.91123
Longitude:	-105.07251
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070073074
Program Acronyms:	

NPDES:COR03R439, NPDES:COR403777

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
42	1 of 1	E	0.00 / 0.00	5,292.02 / -23	1280 EAST FIRST AVE BROOMFIELD CO 80020	SPILLS

Case No:	2007-0206	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	2/24/2007	**H2O quantity 3:**	
Event Time:	3:00:00 PM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	2/24/2007	**Cause:**	FAILURE EQUIPMENT
Date Reported:	2/25/2007	**Death:**	0
Time Reported:	12:15:00 PM	**Injury:**	0
Date Entered:	2/26/2007	**Evacuation:**	0
Time Entered:	1:44:40 PM	**Evacuation No:**	0
Land:	TRUE	**PRP City:**	BROOMFIELD
Air:	FALSE	**PRP County:**	BROOMFIELD
Surface Water:	TRUE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	80020
Material Type:	SANITARY SEWER OVERFLOW	**PRP Phone:**	303-466-5834
Quantity 1:		**PRP Extension:**	
Unit Measure 1:	UNKNOWN	**Mile Marker:**	
H2O Quantity 1:		**Who Took Report:**	CHRIS DANN
H2O Unit Measure 1:	U	**Fixed Facility:**	FALSE
Material 2:		**Event County:**	BROOMFIELD
Quantity 2:		**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:			

Source Desc:
Source: SS
Source Type: SANITARY SEWER/LIFT STATION
Medium: WATER AND LAND
Waterway: possibly to drainage ditch on east side of property
Material 1: SEWAGE & GREASE
Material 3:
PRP: OLD CHICAGO PIZZA
PRP Contact: DANI DAELOW
PRP Street: 1280 EAST FIRST AVE
PRP Fax:
Responder 1: OLD CHICAGO PIZZA
Responder 2: LANDGRAF PLUMBING
Responder 3:
Response Comments:
Notified Name: WQCD: Levine; Armitage; Simons; Coroneos
Additional Comments:
Comments:
Cause Info: A SSO resulted in material being released in the parking lot and possibly to a drainage ditch on the east side of the property.
Action: They contracted with Landgraf plumbing for cleanup and repairs.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	1 of 2	W	0.00 / 0.00	5,370.74 / 56	COURTYARD APARTMENTS 7015 WEST 120TH AVENUE BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110037076570
FIPS Code:
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 21-AUG-08
Update Date: 03-MAY-15
Interest Types: ENFORCEMENT/COMPLIANCE ACTIVITY
SIC Codes: 6513
SIC Code Descriptions: OPERATORS OF APARTMENT BUILDINGS
NAICS Codes: 531110
NAICS Code Descriptions: LESSORS OF RESIDENTIAL BUILDINGS AND DWELLINGS.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140300002023
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91437
Longitude: -105.07457
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110037076570
Program Acronyms:

ICIS:1000003891

43	2 of 2	W	0.00 / 0.00	5,370.74 / 56	COURTYARD APARTMENTS 7015 WEST 120TH AVENUE BROOMFIELD CO 80020	ICIS

EPA Region:
Registry ID: 110037076570
Pgm Sys ID: 1000003891
Pgm Sys Acrnm: ICIS
Permit Type:
Federal Facility ID:
Tribal Land Code:
County: BROOMFIELD
Latitude83: 39.91437
Longitude83: -105.07457

Details

Interest Type: ENFORCEMENT/COMPLIANCE ACTIVITY
Pgm Report Url: no data yet
Active Status:
HUC8 Code: 10190003
Collect Mth Desc: ADDRESS MATCHING-HOUSE NUMBER
Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110037076570
Program Url:
Federal Agency Name:
Huc 12:
Federal Land Ind:
Fed Facility Code:
FIPS Code:
Public Ind: Y
Accuracy Value: 30
Ref Point Desc: CENTER OF A FACILITY OR STATION

44	1 of 2	WSW	0.00 / 0.00	5,393.18 / 79	PRIVATE RESIDENCE 11930 REED ST BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD983789223
Gen Status Universe: No Report
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type: Private
Receive Date: 19911217
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 19911217
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19911217
Handler Name: PRIVATE RESIDENCE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
44	2 of 2	WSW	0.00 / 0.00	5,393.18 / 79	PRIVATE RESIDENCE 11930 REED ST BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110006490216
FIPS Code: 08059
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 26-JAN-12
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Census Block Code: 080140302001023
EPA Region Code: 08
County Name: JEFFERSON
US/Mexico Border Ind:
Latitude: 39.913005
Longitude: -105.07416
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006490216
Program Acronyms:

RCRAINFO:COD983789223

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	1 of 2	W	0.00 / 0.00	5,372.30 / 58	7050 WEST 120TH AVE SUITE 20 BROOMFIELD CO	ERNS

NRC Report No: 804702
Type of Incident: FIXED
Incident Cause: UNKNOWN
Incident Date: 6/30/2006 8:00:00 AM
Incident Location: TRI COUNTY ASSOCIATES
Incident Dtg: DISCOVERED
Distance from City:
Distance Units:
Direction from City:
Location County: ADAMS
Potential Flag:
Year: Year 2006 Reports
Latitude Degrees:
Latitude Minutes:
Latitude Seconds:
Longitude Degrees:
Longitude Minutes:
Longitude Seconds:
Lat Quad:
Long Quad:
Location Section:
Location Township:
Location Range:
Description of Incident: CALLER IS REPORTING THAT A TRANSFORMER IS LEAKING OIL FROM A FEEDER TUBE THAT GOES FROM THE TRANSFORMER TO A BUILDING AND IS POOLING UP OIL INSIDE OF THE BUILDING. THIS WAS DISCOVERED AT THE END OF JUNE BUT WAS UNABLE TO DETERMINE THE SOURCE AT THE TIME. XCEL ELECTRIC CAME OUT ON THE 17TH OF JULY AND IT WAS DETERMINED THAT THE OIL WAS COMING FROM THE TRANSFORMER. UNCERTAIN WHETHER SPILLED PRODUCT CONTAINS PCB'S

Material Spill Information

Chris Code: OMN
CAS No: 000000-00-0
UN No:
Name of Material: OIL, MISC: MINERAL
Amount of Material: 0
Unit of Measure: UNKNOWN AMOUNT
If Reached Water: NO
Amount in Water:
Unit Reach Water:

Calls Information

Date Time Received: 7/19/2006 12:06:30 PM
Date Time Complete: 7/19/2006 12:16:35 PM
Call Type: INC
Resp Company: XCEL AND STURGEON ELECTRIC
Resp Org Type: UNKNOWN
Responsible City:
Responsible State: XX
Responsible Zip:
Source: TELEPHONE

Incident Information

Tank ID:
Tank Regulated: U
Tank Regulated By:
Capacity of Tank:
Capacity Tank Units:
Description of Tank:
Actual Amount:
Actual Amount Units:
Building ID:
Location Area ID:
Location Block ID:
OCSG No:
OCSP No:
State Lease No:
Pier Dock No:
Berth Slip No:

Tank Above Ground:	ABOVE	**Brake Failure:**	N
NPDES:		**Airbag Deployed:**	
NPDES Compliance:	U	**Transport Contain:**	U
Init Contin Rel No:		**Location Subdiv:**	
Contin Rel Permit:		**Platform Rig Name:**	
Contin Release Type:		**Platform Letter:**	
Aircraft ID:		**Allision:**	N
Aircraft Runway No:		**Type of Structure:**	
Aircraft Spot No:		**Structure Name:**	
Aircraft Type:		**Structure Oper:**	U
Aircraft Model:		**Transit Bus Flag:**	
Aircraft Fuel Cap:		**Date Time Norm Serv:**	
Aircraft Fuel Cap U:		**Serv Disrupt Time:**	
Aircraft Fuel on Brd:		**Serv Disrupt Units:**	
Aircraft Fuel OB U:		**CR Begin Date:**	
Aircraft Hanger:		**CR End Date:**	
Road Mile Marker:		**CR Change Date:**	
Power Gen Facility:	U	**FBI Contact:**	
Generating Capacity:		**FBI Contact Dt Tm:**	
Type of Fixed Obj:	TRANSFORMER	**Passenger Handling:**	
Type of Fuel:		**Passenger Route:**	XXX
DOT Crossing No:		**Passenger Delay:**	XXX
DOT Regulated:	U	**Sub Part C Test Req:**	XXX
Pipeline Type:		**Conductor Test:**	
Pipeline Abv Ground:	ABOVE	**Engineer Test:**	
Pipeline Covered:	U	**Trainman Test:**	
Exposed Underwater:	N	**Yard Foreman Test:**	
Railroad Hotline:		**RCL Operator Test:**	
Railroad Milepost:		**Brakeman Test:**	
Grade Crossing:	N	**Train Dispat Test:**	
Crossing Device Ty:		**Signalman Test:**	
Ty Vehicle Involved:		**Oth Employee Test:**	
Device Operational:	Y	**Unknown Test:**	

Incident Details Information

Release Secured:	U	**State Agen Report No:**	
Release Rate:		**State Agen on Scene:**	NONE
Release Rate Unit:		**State Agen Notified:**	NONE
Release Rate Rate:		**Fed Agency Notified:**	NONE
Est Duration of Rel:		**Oth Agency Notified:**	
Desc Remedial Act:	NONE	**Body of Water:**	
Fire Involved:	N	**Tributary of:**	
Fire Extinguished:	U	**Near River Mile Make:**	
Any Evacuations:	N	**Near River Mile Mark:**	
No Evacuated:		**Offshore:**	N
Who Evacuated:		**Weather Conditions:**	
Radius of Evacu:		**Air Temperature:**	
Any Injuries:	N	**Wind Direction:**	
No. Injured:		**Wind Speed:**	
No. Hospitalized:		**Wind Speed Unit:**	
No. Fatalities:		**Water Supp Contam:**	U
Any Fatalities:	N	**Water Temperature:**	
Any Damages:	N	**Wave Condition:**	
Damage Amount:		**Current Speed:**	
Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	N
Waterway Close Time:		**Passengers Transfer:**	NO
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	
Track Closed:	N	**Sheen Size Length U:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Track Desc:		**Sheen Size Width:**	
Track Closure Time:		**Sheen Size Width U:**	
Track Closure Units:		**Sheen Color:**	
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:	NONE	**Sheen Odor Desc:**	
Medium Desc:	LAND	**Duration Unit:**	
Addl Medium Info:	GROUND AND BUILDING	**Additional Info:**	CALLER IS MAKING REPORT BECAUSE OF HER CONCERN FOR POSSIBLE PCB'S IN THE DISCHARGED PRODUCT.

45	2 of 2	W	0.00 / 0.00	5,372.30 / 58	7050 WEST 120TH AVE, #20 BROOMFIELD CO	SPILLS

Case No:	2006-657	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:	804702	**Unit Measure 3:**	
Dt of Spl or Rel:	6/30/2006	**H2O quantity 3:**	
Event Time:	8:00:00 AM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	6/30/2006	**Cause:**	FAILURE EQUIPMENT
Date Reported:	7/19/2006	**Death:**	0
Time Reported:	11:30:00 AM	**Injury:**	0
Date Entered:	7/19/2006	**Evacuation:**	0
Time Entered:	11:30:39 AM	**Evacuation No:**	0
Land:	FALSE	**PRP City:**	
Air:	FALSE	**PRP County:**	
Surface Water:	FALSE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	
Material Type:	COMPLAINT	**PRP Phone:**	303-571-3799
Quantity 1:		**PRP Extension:**	
Unit Measure 1:	UNKNOWN	**Mile Marker:**	
H2O Quantity 1:		**Who Took Report:**	NRC REPORT
H2O Unit Measure 1:		**Fixed Facility:**	TRUE
Material 2:		**Event County:**	BROOMFIELD
Quantity 2:		**Latitude:**	
Unit Measure 2:		**Longitude:**	
H2O Quantity 2:			

Source Desc:	
Source:	X
Source Type:	OTHER-Transformer
Medium:	FIXED FACILITY
Waterway:	
Material 1:	TRANSFORMER FLUID
Material 3:	
PRP:	EXCEL ENERGY
PRP Contact:	DBBIE WATTS
PRP Street:	
PRP Fax:	
Responder 1:	
Responder 2:	
Responder 3:	
Response Comments:	
Notified Name:	HMWMD: Avramenko; Johnson; Dearborn / APC: King
Additional Comments:	
Comments:	THE CDPHE SPILL LINE CONTACTED JENNIFER MCCARTER (303-227-4545) AT XCEL ENERGY. MCCARTER STATED IT
Cause Info:	Caller states a transformer is leaking oil from a feeder tube and pooling inside the building. They said Xcel electric came out on July 17th and confirmed the oil was coming from the transformer. Uncertain if spilled product contains PCBs.
Action:	Caller stated people in the building experiencing a "funny taste" on their lips and burning eyes.

46	1 of 1	W	0.00 / 0.00	5,359.83 / 45	136 Coral Way Broomfield CO	NCDL

Date:	2012-10-10
County:	Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
47	1 of 10	E	0.00 / 0.00	5,287.20 / -27	KING SOOPERS INC - #86 FUEL FACILITY 5275 WEST 120TH AVENUE BROOMFIELD CO 80020-2404	FINDS/FRS

Registry ID: 110001435064
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 01-JUN-17
Interest Types: AIR SYNTHETIC MINOR, ICIS-NPDES NON-MAJOR
SIC Codes: 0742, 1799, 5541
SIC Code Descriptions: GASOLINE SERVICE STATIONS, SPECIAL TRADE CONTRACTORS, NOT ELSEWHERE CLASSIFIED, VETERINARY SERVICES FOR ANIMAL SPECIALTIES
NAICS Codes: 447110, 541940
NAICS Code Descriptions: GASOLINE STATIONS WITH CONVENIENCE STORES., VETERINARY SERVICES.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140303002054
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91424
Longitude: -105.05383
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110001435064
Program Acronyms:

AIR:CO0000000801400055, AIRS/AFS:0801400055, EIS:598311, NPDES:COG075559, NPDES:COR03P664

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
47	2 of 10	E	0.00 / 0.00	5,287.20 / -27	Broomfield VeterinaryHospital 5275 W. 120th Ave. Broomfield CO 80020	VCP

File No: 140509-1
City: Broomfield
ZIP Code: 80020
Site No: 653
Review Due Dt: 6/23/2014
Extension: 0
Actual Review Dt: 6/17/2014
REM Start Due Dt:
REM Comp Due Dt:
Actual Cost: $665.00
Rebate: $1,335.00
Tax Credit:
App Type: NAD
App Status:
Land Use Zoning: COMMERCIAL
Acreage: 1
Residences:
Jobs: 15
Public View: Yes

ID: 924
Project Active: FALSE
Received Date: 5/9/2014
ID (MA): 973
FID (MA): 0
City (MA): Broomfield
Zip Code: 80020
County (MA): BROOMFIELD
Received Date (MA): 5/8/2014, 8:00 PM
Longitude: -105.054268
Latitude: 39.91431
X: -11694588
Y: 4853498
Content Type: Application
Created: 5/9/2017 7:51:47 AM
Modified: 5/9/2017 7:51:47 AM
Expr1000: FALSE
Project ID Admin: 300

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site: Broomfield VeterinaryHospital
Address: 5275 W. 120th Ave.
Site (MA): Broomfield VeterinaryHospital
Address (MA): 5275 W. 120th Ave.
Source: Colorado Department of Public Health and Environment (CDPHE); Colorado Environmental Records Search (Map Application): CDPHE Colorado VCUP Layer

Site Detail(s)

Issues/Comments:
Media Sediment:
Media Soil: BTEX
Media Ground Water:
Media Surface Water:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
47	3 of 10	E	0.00 / 0.00	5,287.20 / -27	Broomfield Veterinary Hospital 5275 W 120th Ave Broomfield 80020 CO	UST

Facility ID: 19491
FacilityName(OPS): Broomfield Veterinary Hospital
FacilityType(OPS): Non-Retail
Fac Category (OPS): Farm/Residential
Address (OPS): 5275 W 120th Ave
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.914683, -105.053854
FacName (CDLE): Broomfield Veterinary Hospital
Address (CDLE): 5275 W 120th Ave
State (CDLE): CO
Fac Name (COSTIS): Broomfield Veterinary Hospital
Address (COSTIS): 5275 W 120th Ave
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.914683
Longitude (CDLE): -105.053854
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Farm/Residential
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-22387
Facility Owner: Clyde Brunner
Type: Non-Retail

Owner Information (CDLE)

Contact Name: Clyde Brunner
First Name: Clyde
Company Name: Clyde Brunner
Last Name: Brunner
Address: 5275 W 120th Ave, Broomfield, CO 80020
Comment: Correspondence CC Lisa Brunner
Middle Init:

UST Tanks 1 (CDLE)

Tank Tag: 19491-1
Tank Type: UST
Tank Status: Not Regulated
Capacity: 500
Install Date: 1/1/1957
Date Closed: 8/13/2013
Tank Material: Asphalt Coated or Bare Steel
Piping Material:
Overfill Preven:
Product: Unknown
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type:

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	**No Fee:**	1
Unregulated:	TRUE	**Anch Method Desc:**	
Last Used Date:	1/1/1970	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	0	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	22387	**Address1:**	5275 W 120th Ave
First Name:	Clyde	**City:**	Broomfield
Middle Init:		**State:**	CO
Last Name:	Brunner	**County:**	Broomfield
Full Name:	Brunner; Clyde	**Zip Code:**	80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

47	4 of 10	E	0.00 / 0.00	5,287.20 / -27	**Broomfield Veterinary Hospital** **5275 W 120th Ave Broomfield 80020** **CO**	LST

Facility ID:	19491	**Facility Name(OPS):**	Broomfield Veterinary Hospital
Faclty Name(COSTIS):	Broomfield Veterinary Hospital	**Address(OPS):**	5275 W 120th Ave
Address (COSTIS):	5275 W 120th Ave Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Farm/Residential	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.914683, -105.053854
Faclty Catgry(OPS):	Farm/Residential		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 22387
Owner Name: Brunner; Clyde

Events (CDLE)

Event ID:	11916	**Proj. Closure Date:**	
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	1	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Julia Fraser
Cause of Release:	Other	**Logged On:**	8/26/2013
Confirm Rel Dt:	8/13/2013	**Logged By:**	
Site Name:	Broomfield Veterinary Hospital		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	11916	***Log Date:***	8/26/2013 2:18:07 PM
Process Status Name:	Closed		
Site Name:	Broomfield Veterinary Hospital		
Facility Name:			
Address:	5275 W 120th Ave Broomfield CO 80020		
Loc Address:	5275 W 120th Ave Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Broomfield		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	11916	***Phone:***	303-318-8504
Status:	Closed	***City:***	Broomfield
Release Date:	8/13/2013	***Zip:***	80020
Closure Date:		***State:***	CO
NFA Type:	Administrative	***County:***	Broomfield
Release Cause:	Other	***Latitude:***	39.914683
Reimbursement Total:		***Longitude:***	-105.053854
Contact:	Julia Fraser	***Latitude Longitude:***	39.914683, -105.053854
Release Source:			
Site Name:	Broomfield Veterinary Hospital		
Address:	5275 W 120th Ave		
Email:	julia.fraser@state.co.us		
Link :			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
47	5 of 10	E	0.00 / 0.00	5,287.20 / -27	BROOMFIELD VETERINARY HOSP 5275 W 120TH AVE BROOMFIELD CO 800202404	ICIS

EPA Region:	08	***Federal Facility ID:***	
Registry ID:	110001435064	***Tribal Land Code:***	
Pgm Sys ID:	CO0000000801400055	***County:***	Broomfield
Pgm Sys Acrnm:	AIR	***Latitude83:***	39.91424
Permit Type:		***Longitude83:***	-105.05383

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
47	6 of 10	E	0.00 / 0.00	5,287.20 / -27	King Soopers #86 Fuel Facility 5275 W 120th Ave Broomfield 80020 CO	UST

Facility ID:	19985	***Fac Name (COSTIS):***	King Soopers #86 Fuel Facility
FacilityName(OPS):	King Soopers #86 Fuel Facility	***Address (COSTIS):***	5275 W 120th Ave Broomfield 80020
FacilityType(OPS):	Retail	***County (COSTIS):***	Broomfield
Fac Category (OPS):	Retail Gas Station	***Latitude (CDLE):***	39.914683
Address (OPS):	5275 W 120th Ave	***Longitude (CDLE):***	-105.053854
City (OPS):	Broomfield	***Fac Type (CDLE):***	Retail
Zip Code (OPS):	80020	***FacCategry(CDLE):***	Retail Gas Station
County (OPS):	Broomfield	***State (OPS):***	CO
LatLong (OPS):	39.914683, -105.053854	***City (CDLE):***	Broomfield
FacName (CDLE):	King Soopers #86 Fuel Facility	***Zip (CDLE):***	80020
Address (CDLE):	5275 W 120th Ave	***County (CDLE):***	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	2	***Facility Owner:***	Dillon Companies LLC dba King Soopers/City Market
No. Dispensers:	64	***Type:***	Retail
Owner ID:	OWNR-18261		

Owner Information (CDLE)

Contact Name: King Soopers Aka Dillon Companies ***Middle Init:***
First Name:
Company Name: Dillon Companies LLC dba King Soopers/City Market
Last Name: King Soopers Aka Dillon Companies
Address: 65 Tejon St, Denver, CO 80223
Comment: Steve direct number is 303-778-3070; Paul Romero is contact for facility 10394 303-365-6916; Steve is no longer in Denver offices.

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 46551 ***Owner ID:*** 18261
Tank Tag: '19985-1 ***Tank Owner:***
Tank Type Desc: UST ***County:*** Broomfield
Tank Count: 46668 ***Product Name:*** Diesel/Gas (Multi-Comp)
Capacity: 18000
Facility Owner: King Soopers Aka Dillon Companies
Facility Name Address: King Soopers #86 Fuel Facility
5275 W 120th Ave
Broomfield 80020

Tank ID: 46552 ***Owner ID:*** 18261
Tank Tag: '19985-2 ***Tank Owner:***
Tank Type Desc: UST ***County:*** Broomfield
Tank Count: 46668 ***Product Name:*** Unleaded Regular (RUL)
Capacity: 30000
Facility Owner: King Soopers Aka Dillon Companies
Facility Name Address: King Soopers #86 Fuel Facility
5275 W 120th Ave
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 19985-1 ***Overfill Preven:*** BF: Ball Float Valve
Tank Type: UST ***Product:*** Diesel
Tank Status: Currently In Use ***Piping Wall Type:*** Double-Walled
Capacity: 18000 ***Tank Wall Type:***
Install Date: 4/20/2017 ***Piping System:***
Date Closed: ***Piping Type:*** UG: Underground
Tank Material: FRP: Fiberglass Reinforced Plastic
Piping Material: FLEX: Flexible Plastic

UST Tanks 2 (CDLE)

Closure Meth ID: ***No Fee:*** 0
Unregulated: FALSE ***Anch Method Desc:*** DM: Deadman
Last Used Date: ***Pipe Reld Meth1 ID:*** L2: Dbl-Wall & Sumps w/ Sensor
Del Prohib Date: ***Pipe Reldet Date:***
Spill Protected: ***Backfill Mat Desc:*** Pea Gravel
Spl Container Size: 5 ***Bfill DrtCvr Amt:*** 0
Spl Protection Dt: ***Manifold:*** No
Spl Container Mfg: OPW ***Registration Date:*** 11/15/2021
Spl Container Mdel: ***Compartment:*** TRUE
Tank Reld Meth1 ID: ***Cpmet:*** No
Tank Lining Date: ***Invault:*** FALSE
CP Test Date:

UST Tanks 1 (CDLE)

Tank Tag: 19985-1 ***Overfill Preven:*** BF: Ball Float Valve
Tank Type: UST ***Product:*** Unleaded Premium (PUL)
Tank Status: Currently In Use ***Piping Wall Type:*** Double-Walled
Capacity: 18000 ***Tank Wall Type:***
Install Date: 4/20/2017 ***Piping System:***
Date Closed: ***Piping Type:*** UG: Underground
Tank Material: FRP: Fiberglass Reinforced Plastic
Piping Material: FLEX: Flexible Plastic

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	DM: Deadman
Last Used Date:		***Pipe Reld Meth1 ID:***	L2: Dbl-Wall & Sumps w/ Sensor
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	Pea Gravel
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	11/15/2021
Spl Container Mdel:		***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	19985-2	***Overfill Preven:***	BF: Ball Float Valve
Tank Type:	UST	***Product:***	Unleaded Regular (RUL)
Tank Status:	Currently In Use	***Piping Wall Type:***	Double-Walled
Capacity:	30000	***Tank Wall Type:***	
Install Date:	4/20/2017	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FLEX: Flexible Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	DM: Deadman
Last Used Date:		***Pipe Reld Meth1 ID:***	L2: Dbl-Wall & Sumps w/ Sensor
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	Pea Gravel
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	11/15/2021
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Operator Information (CDLE)

First Name:		***Certification Type:***	A/B Operator
Last Name:	Ty Scott	***Costis ID:***	CABOP-6892
Certification Name:	CABOP-6892-18842		

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	19985-1	***Tank Material:***	FRP: Fiberglass Reinforced Plastic
Tank Status:	Currently In Use	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground
Facility Type:	Retail	***Piping System:***	
Installation Date:	4/20/2017	***Piping Material:***	FLEX: Flexible Plastic
Closure Date:		***Piping Wall Type:***	Double-Walled
Capacity Gallons :	18000	***City:***	Broomfield
Product:	Unleaded Premium (PUL)	***County:***	Broomfield
Overfill Preven:	BF: Ball Float Valve		
Facility Name:	King Soopers #86 Fuel Facility		
Address:	5275 W 120th Ave		
Facility Category:	Retail Gas Station		

Tank Tag:	19985-1	**Tank Material:**	FRP: Fiberglass Reinforced Plastic
Tank Status:	Currently In Use	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	4/20/2017	**Piping Material:**	FLEX: Flexible Plastic
Closure Date:		**Piping Wall Type:**	Double-Walled
Capacity Gallons :	18000	**City:**	Broomfield
Product:	Diesel	**County:**	Broomfield
Overfill Preven:	BF: Ball Float Valve		
Facility Name:	King Soopers #86 Fuel Facility		
Address:	5275 W 120th Ave		
Facility Category:	Retail Gas Station		

Tank Tag:	19985-2	**Tank Material:**	FRP: Fiberglass Reinforced Plastic
Tank Status:	Currently In Use	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	4/20/2017	**Piping Material:**	FLEX: Flexible Plastic
Closure Date:		**Piping Wall Type:**	Double-Walled
Capacity Gallons :	30000	**City:**	Broomfield
Product:	Unleaded Regular (RUL)	**County:**	Broomfield
Overfill Preven:	BF: Ball Float Valve		
Facility Name:	King Soopers #86 Fuel Facility		
Address:	5275 W 120th Ave		
Facility Category:	Retail Gas Station		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	18261	**Address1:**	65 Tejon St
First Name:		**City:**	Denver
Middle Init:		**State:**	CO
Last Name:	King Soopers Aka Dillon Companies	**County:**	Denver
Full Name:		**Zip Code:**	80223

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 2

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
47	7 of 10	E	0.00 / 0.00	5,287.20 / -27	AMERICAN DEMOLITION INC. * 5275 W. 120TH AVE BROOMFIELD CO	ASBESTOS

Permit:	17BR0836D	**Source Lat:**	
Permit Beg:		**Source Lon:**	
Begin Date:	02/15/2017	**Source County:**	
End Date:		**Elevation:**	
Project:	DEMOLITION PROJECT	**Linear Feet:**	
Projec Len:		**Sq Feet:**	
Owner Name:		**Drums:**	
Location:	5275 W. 120TH AVE, BROOMFIELD		

Asbestos Historical

Permit:	17BR0836D	**Source Name:**	AMERICAN DEMOLITION INC. *
Permit Beg:		**Address:**	5275 W. 120TH AVE
Begin Date:	02/15/2017	**City:**	BROOMFIELD
End Date:		**State:**	CO
Project:	DEMOLITION PROJECT	**Zip:**	
Project Len:	75	**County:**	
Owner Name:		**Lat:**	
Drums:		**Long:**	
Linear Feet:		**Elevation:**	
Sq Feet:			
Location:	5275 W. 120TH AVE, BROOMFIELD		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
47	8 of 10	E	0.00 / 0.00	5,287.20 / -27	AMERICAN ABATEMENT, INC. 5275 W. 120TH AVE BROOMFIELD CO	ASBESTOS

Permit:	16JE4545N	**Source Lat:**	
Permit Beg:	09/01/16	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	
Project:	ASBESTOS ABATEMENT PROJECT	**Linear Feet:**	
Projec Len:		**Sq Feet:**	2244
Owner Name:		**Drums:**	
Location:	5275 W. 120TH AVE, BROOMFIELD		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
47	9 of 10	E	0.00 / 0.00	5,287.20 / -27	AMERICAN ABATEMENT, INC. 5275 W. 120TH AVE BROOMFIELD CO	ASBESTOS

Permit:	17JE0510N	**Source Lat:**	
Permit Beg:	01/31/2017	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	
Project:	ASBESTOS ABATEMENT PROJECT	**Linear Feet:**	
Projec Len:		**Sq Feet:**	4484
Owner Name:		**Drums:**	
Location:	5275 W. 120TH AVE, BROOMFIELD		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
47	10 of 10	E	0.00 / 0.00	5,287.20 / -27	KING SOOPERS INC - #86 FUEL FACILITY 5275 W 120TH AVE BROOMFIELD CO 80020-2404	AIR PERMITS

Apcdsite ID:	014-0055	**Site ID:**	0055
State Fips:	08	**County Fip:**	014
Countyfip:	014	**Address Type:**	STREET
Air Program:	SM	**Air Description:**	SYNTHETIC MINOR
Acid Preci:		**Apen Exempt:**	
Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	SM
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:	01/27/04	**Cms Freque:**	0
County Name:	BROOMFIELD	**Cpts Bogus:**	FALSE
Fed Facility:	598311	**Govclassde:**	0
Hap Classi:		**Nsr Classi:**	
Nbr Employ:	4.00000	**Op Classif:**	
Property A:	0.5	**Psd Classi:**	
Strt Line2:		**Prog5 Area:**	
Sip Status:	TRUE	**Status O3:**	TRUE
Sitcontcom:		**Site First Name:**	LIZ
Site Full Name:	LIZ HARPOLE	**Site Last Name:**	HARPOLE
Site Title:		**Site Fax:**	
Site Geo Dat:	12/3/2009	**Site Horiz:**	2
Latitude:	395452.6627	**Acc Units:**	METERS
Accuracy:	20	**Date Coll:**	12/3/2009
Description Category:	PC	**Method Code:**	I2
Pt Lin Are:	P	**Src Scale:**	2
Verification:		**Site Longit:**	1050313.9084
Na Prime:	447110	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	4801965900
Site Phone:	(303)778-3070	**Sic Prime:**	5541
Sic Second:		**Utm Horiz:**	495.396
Utm Vert:	4418.283	**Utm Zone:**	13

Vert Dat:	1	**Vert Meas:**	1612.38
Vert Meas:	7	**Vert Meth:**	OT
Permit App:	KING SOOPERS INC - #86 FUEL FACILITY		
Sic Pri De:	AUTOMOTIVE DEALERS AND GASOLINE SERVICE STATIONS - GASOLINE SERVICE STATION		
Sic Sec De:			
Site Description:	GASOLINE FUELING STATION		
Site Email:	LIZ.HARPOLE@KINGSOOPERS.COM		
Description:	USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: LAFAYETTE ELEVATION SOURCE: NATIONAL ELEVATON DATASET 1/3 ARC SECOND ADDRESS GEOCODE: AS0 - LOCATION ON A STREET RANGE		

Sip Prog1:	OZONE	**Prog3 Area:**	
Prog1 Area:	N2081	**Sip Prog4:**	
Sip Prog2:	CO	**Prog4 Area:**	
Prog2 Area:	N2081	**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	2302	**Mail Company:**	
Mail Contact:	03/15/00	**Mail Count:**	
Contact Ed:	VRICO	**Mail Emai:**	BUSINESS.LICENSE@KROGER.COM
Owner Edit:	03/15/00	**Mail Fax:**	(615)232-9740
Own Editor:	VRICO	**Mail First:**	BUSINESS
Owner Bill Contact:	3	**Mail Full:**	BUSINESS LICENSE DEPT
Owner Description:	RETAIL GROCERY STORES	**Mail Last:**	LICENSE DEPT
Mail Addr 1:	PO BOX 305103	**Mail Phone:**	(615)232-7759
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	47
Mail City:	NASHVILLE	**Mail Title:**	
Mail City:		**Mail Zip:**	37230
Owner Name:	KING SOOPERS, INC.		

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2016	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	110543	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	HEXANE,N-	**Pk O3 Re U:**	PD
Nei Pollutant:	110543	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00438	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.16812	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2016	**Pk Co Re M:**	Z

Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00296	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00296	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2005	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00252	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00252	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2005	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	SO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	SO2	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.004	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.004	**Pot Unc:**	

Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2005	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.004	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.004	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2016	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	8.17892	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	32.25862	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	

State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2016	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	8.17892	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	32.25862	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2016	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	110543	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	HEXANE,N-	**Pk O3 Re U:**	PD
Nei Pollutant:	110543	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00438	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.16812	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2016	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	NOX	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD

Estim:	0.0015	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.0015	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2016	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00252	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00252	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2016	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.004	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.004	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2016	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	8.18042	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	32.26012	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0.0015
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2005	***Pk Co Re M:***	Z
Inv Year:	2016	***Pk Co Re U:***	PD
Inv Year 2:	16	***Pk Co Unc:***	
Pollutant:	NOX	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	NITROGEN OXIDES	***Pk O3 Re U:***	PD
Nei Pollutant:	NOX	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.0015	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.0015	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2005	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	

Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.0015	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.0015	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.0015
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2016	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	SO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	SO2	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.004	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.004	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2005	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY

Limit2 Uni:

Site Pollutant

Site ID:	0055	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2005	***Pk Co Re M:***	Z
Inv Year:	2016	***Pk Co Re U:***	PD
Inv Year 2:	16	***Pk Co Unc:***	
Pollutant:	NO2	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	NITROGEN DIOXIDE	***Pk O3 Re U:***	PD
Nei Pollutant:	NOX	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.0015	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.0015	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2005	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	NO2	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	NITROGEN DIOXIDE	***Pk O3 Re U:***	PD
Nei Pollutant:	NOX	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.0015	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.0015	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2005	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	PM10	***Pk Co Unit:***	PD

Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00296	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00296	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2016	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00503	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.19287	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2016	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	110543	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	HEXANE,N-	**Pk O3 Re U:**	PD
Nei Pollutant:	110543	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00438	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.16812	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	

Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2016	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00252	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00252	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2005	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.0015	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.0015	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.0015
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2016	**Pk Co Re M:**	Z

Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	PT	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	***Pk O3 Re U:***	PD
Nei Pollutant:		***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.004	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.004	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2005	***Pk Co Re M:***	Z
Inv Year:	2016	***Pk Co Re U:***	PD
Inv Year 2:	16	***Pk Co Unc:***	
Pollutant:	PM10	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM10-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.00296	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.00296	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2005	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	PM2.5	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM25-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.00252	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.00252	***Pot Unc:***	

Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2005	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.004	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.004	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2016	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	NOX	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.0015	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.0015	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	

State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2016	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	110543	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	HEXANE,N-	**Pk O3 Re U:**	PD
Nei Pollutant:	110543	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00438	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.16812	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2016	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00503	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.19287	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2016	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD

Estim:	8.17892	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	32.25862	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2016	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00296	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00296	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2016	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00503	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.19287	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2016	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	SO2	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	SULFUR DIOXIDE	***Pk O3 Re U:***	PD
Nei Pollutant:	SO2	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.004	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.004	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2016	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	108883	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	True	***Pk O3 Re M:***	Z
Pollutant Name:	TOLUENE	***Pk O3 Re U:***	PD
Nei Pollutant:	108883	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.00503	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.19287	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0055	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2005	***Pk Co Re M:***	Z
Inv Year:	2016	***Pk Co Re U:***	PD
Inv Year 2:	16	***Pk Co Unc:***	
Pollutant:	SO2	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	

Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	SO2	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.004	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.004	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	0055	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	0
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	1.33
Data Year:	2005	**Diame Meter:**	0.41
Inv Year:	2016	**Geo Origin:**	PLANT
Inv Year 2:	16	**Height:**	15
Apcd Stack:	014-0055-S001	**Height Meter:**	5
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395452.6627
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	20
Distance:	0	**Description Category:**	PC
Exitgasflo:	527	**Method Code:**	I2
Exgas Temp:	590	**Pt Lin Are:**	P
Exgas Kelv:	583	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050313.9084
Gas Velocity:	6.3	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	495.396
Bldg Height:	0	**Utm Vert:**	4418.283
Bldg Length:	0	**Vert Meas:**	1612.38
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.05386
Nei Em Rls:	02	**Y Coordina:**	39.91463
Nei Exit G:	8	**Emission R:**	PATHOLOGICAL INCINERATOR
Nei Horiz:	019		
Description:	USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: L		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack

Site ID:	0055	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	0
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	1.33
Data Year:	2016	**Diame Meter:**	0.41
Inv Year:	2018	**Geo Origin:**	plant
Inv Year 2:	18	**Height:**	15
Apcd Stack:	014-0055-S001	**Height Meter:**	5
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395452.6627
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	20
Distance:	0	**Description Category:**	PC
Exitgasflo:	527	**Method Code:**	I2
Exgas Temp:	590	**Pt Lin Are:**	P
Exgas Kelv:	583	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050313.9084

Gas Velocity:	6.3	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	495.396
Bldg Height:	0	**Utm Vert:**	4418.283
Bldg Length:	0	**Vert Meas:**	1612.38
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.05386
Nei Em Rls:	02	**Y Coordina:**	39.91463
Nei Exit G:	8	**Emission R:**	PATHOLOGICAL INCINERATOR
Nei Horiz:	019		

Description: USGS maps: 250k: DENVER, 100k: DENVER WEST, 24k: Lafayette
Elevation source: National Elevaton Dataset 1/3 Arc Second
Address Geocode: AS0 - Location on a street range

Stcktype: A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION

Stack

Site ID:	0055	**Nei Ref Pt:**	105
Stack ID:	002	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	No
County Fip:	014	**Stack Diameter:**	0
Data Year:	2016	**Diame Meter:**	0
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	0
Apcd Stack:	014-0055-S002	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395452.6627
Stack Edit:		**Lining Code:**	1
Stack Editor:		**Acc Units:**	4
Cem Record:	No	**Accuracy:**	20
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050313.9084
Gas Velocity:	0	**Type Code:**	V
Gas Meters:	0	**Utm Horiz:**	495.396
Bldg Height:	0	**Utm Vert:**	4418.283
Bldg Length:	0	**Vert Meas:**	1612.38
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.05386
Nei Em Rls:	02	**Y Coordina:**	39.91463
Nei Exit G:	0	**Emission R:**	UNDERGROUND GASOLINE TANKS
Nei Horiz:	019		

Description: USGS maps: 250k: DENVER, 100k: DENVER WEST, 24k: Lafayette
Elevation source: National Elevaton Dataset 1/3 Arc Second
Address Geocode: AS0 - Location on a street range

Stcktype: A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION

Stack Pollutant

Site ID:	0055	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2016	**Pk Co Re U:**	PD
Inventory:	2018	**Pk Co Unc:**	
Inv Year 2:	18	**Pk Co Unit:**	PD
Pollutant:	PM10	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.00296	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00296	**Pot Unc:**	

Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0055	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2005	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.0015	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.0015	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.0015
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0055	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2005	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PT	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.004	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.004	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0055	**Pk Co:**	

Stack ID:	002	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2016	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	108883	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	TOLUENE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.00503	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.19287	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0055	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2016	**Pk Co Re U:**	PD
Inventory:	2018	**Pk Co Unc:**	
Inv Year 2:	18	**Pk Co Unit:**	PD
Pollutant:	PM2.5	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.00252	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00252	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0055	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2005	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	SO2	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD

Estimate:	0.004	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.004	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0055	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2016	***Pk Co Re U:***	PD
Inventory:	2018	***Pk Co Unc:***	
Inv Year 2:	18	***Pk Co Unit:***	PD
Pollutant:	PT	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.004	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.004	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0055	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2016	***Pk Co Re U:***	PD
Inventory:	2018	***Pk Co Unc:***	
Inv Year 2:	18	***Pk Co Unit:***	PD
Pollutant:	NOX	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	NITROGEN OXIDES	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.0015	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.0015	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0055	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2005	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	PM10	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.00296	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.00296	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0055	***Pk Co:***	
Stack ID:	002	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2016	***Pk Co Re U:***	PD
Inventory:	2020	***Pk Co Unc:***	
Inv Year 2:	20	***Pk Co Unit:***	PD
Pollutant:	110543	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	False	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	True	***Pk O3 Re U:***	PD
Pollutant Name:	HEXANE,N-	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.00438	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.16812	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0055	***Pk Co:***	
Stack ID:	002	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2016	***Pk Co Re U:***	PD
Inventory:	2020	***Pk Co Unc:***	
Inv Year 2:	20	***Pk Co Unit:***	PD
Pollutant:	VOC	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	

Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	8.17892	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	32.25862	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0055	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2016	**Pk Co Re U:**	PD
Inventory:	2018	**Pk Co Unc:**	
Inv Year 2:	18	**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.0015	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.0015	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.0015
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0055	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2005	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	CO	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY

Limit2 Uni:

Stack Pollutant

Site ID:	0055	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2016	***Pk Co Re U:***	PD
Inventory:	2018	***Pk Co Unc:***	
Inv Year 2:	18	***Pk Co Unit:***	PD
Pollutant:	SO2	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	SULFUR DIOXIDE	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.004	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.004	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0055	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2005	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	NO2	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	NITROGEN DIOXIDE	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.0015	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.0015	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0055	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2005	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Pollutant:	PM2.5	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.00252	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00252	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0055	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2005	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	NOX	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.0015	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.0015	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
48	1 of 1	W	0.00 / 0.00	5,369.09 / 54	**Academy Place Apartments** **7105 W 120th Avenue** **Broomfield CO 80020**	NPDES

Permit ID:	COR410177	**SW Constr Activity:**	Commercial,Residential
Permit Status:	Effective	**SW Constr End Date:**	9/30/2021
Permit Sector:	Construction	**Permit SIC 1:**	1522
Previous Permit ID:		**Permit SIC 2:**	
Regulation ID:		**Permit SIC 3:**	
Facility Name:	Academy Place Apartments	**Permit SIC 4:**	
Facility Address:	7105 W 120th Avenue	**Permittee:**	CMC Group, Inc.
Facility Address 2:		**Former Permittee:**	
Facility City:	Broomfield	**Activity Desc:**	
Facility State:	CO	**Issue Date:**	9/21/2020
Facility ZIP:	80020	**Effective Date:**	9/21/2020
Facility County:	Broomfield	**Expiration Date:**	3/31/2024
Facility Latitude:	39.91498	**Permit Sector1:**	
Facility Longitude:	-105.07559	**Permit Sector2:**	
Facility SIC Code:	1522	**Use category:**	
Facility Type:		**Termination Date:**	
Water Category:		**Issuing Org Type:**	
Immediate Water:		**App Received Date:**	9/17/2020

Receiving Water:
Stream Segment: COSPBO08
Fee Category: II-J
Add Fee Category 1:
Add Fee Category 2:
Add Fee Category 3:
General Permit Tye: COR400000-Stormwater discharge associated with construction activities
Compliance Tracking Status:
SW Constr Start Date: 9/28/2020
Reuse Treater:
Facility Class First:
Facility Description:
Fac Horizontal Coll. Method:
Facility ICIS Ownership Type:
Associated Pot W:
SW Constr Total Acres: 2.73
Reuse Treater ID:
SW Constr Disturb Acres: 2.73
Facility Class Second:
Facility Reference Point:
Major Minor:
Major River Basin:
Total App on Average Flow No:
Total App Design Flow No:
Apprvd for Eltrnc Sub:

Ct Status Start Date:
Ct Status End Date:
Ct Status Reason:
Workplan Year:
UDF3:

Facility Contact

Facility Contact Org: CMC Group, Inc.
Facility Contact First Name: Pete
Facility Contact Last Name: Salazar
Facility Contact Title: Contractor/Superintendent
Facility Contact Address: 2000 S Colorado Blvd, Tower 1 - Ste 10500
Facility Contact City: Denver
Facility Contact State: CO
Facility Contact ZIP code: 80222
Facility Contact Phone: 303-961-8376
Facility Contact Email: psalazar@cmc-group.com

Billing

Billing Organization: CMC Group, Inc.
Billing First Name: Dewindra
Billing Last Name: Djelantik
Billing Title: Contractor/Accounting
Billing Address: 2000 S Colorado Blvd, Tower 1 - Ste 10500
Billing City: Denver
Billing State: CO
Billing ZIP Code:
Billing Phone: 303-741-4500
Billing Email: ddjelantik@cmc-group.com
Billing Country: USA

Legal

Legal First Name: Craig
Legal Last Name: Benes
Legal Title: Contractor/President
Legal Address: 2000 S Colorado Blvd, Tower 1 - Ste 10500
Legal City: Denver
Legal State: CO
Legal ZIP Code: 80222
Legal Phone: 303-741-4500
Legal Email: cbenes@cmc-group.com
Legal Country: USA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Property Owner

Property Owner Org:	CMC Group, Inc.
Property Owner First Name:	Craig
Property Owner Last Name:	Benes
Property Owner Title:	Owner CO-Permittee
Property Owner Address:	2000 S Colorado Blvd, Tower 1 - Ste 10500
Property Owner City:	Denver
Property Owner State:	CO
Property Owner ZIP Code:	80222
Property Owner Phone:	303-741-4500
Property Owner Email:	cbenes@cmc-group.com

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	1 of 1	E	0.00 / 0.00	5,301.59 / -13	12161 SHERIDAN BLVD BROOMFIELD CO	SPILLS

Case No:	2014-0760	***H2O Unit Measure 2:***	
Main ID:		***Quantity 3:***	
NRC No:		***Unit Measure 3:***	
Dt of Spl or Rel:	11/24/2014	***H2O quantity 3:***	
Event Time:	12:00:00 PM	***H2O Unit Measure 3:***	
1st Rep Event Dt:	11/24/2014	***Cause:***	OTHER
Date Reported:	12/8/2014	***Death:***	
Time Reported:	2:04:00 PM	***Injury:***	
Date Entered:	12/8/2014	***Evacuation:***	
Time Entered:	2:47:47 PM	***Evacuation No:***	
Land:	TRUE	***PRP City:***	BROOMFIELD
Air:	FALSE	***PRP County:***	
Surface Water:	FALSE	***PRP State:***	CO
Ground Water:	FALSE	***PRP Zip:***	
Material Type:	OIL	***PRP Phone:***	
Quantity 1:		***PRP Extension:***	
Unit Measure 1:		***Mile Marker:***	
H2O Quantity 1:		***Who Took Report:***	EPA/ ANN NEDROW
H2O Unit Measure 1:		***Fixed Facility:***	FALSE
Material 2:		***Event County:***	BROOMFIELD
Quantity 2:		***Latitude:***	
Unit Measure 2:		***Longitude:***	
H2O Quantity 2:			

Source Desc:	
Source:	F
Source Type:	restaurant
Medium:	LAND
Waterway:	
Material 1:	USED COOKING OIL & FOOD WASTE
Material 3:	
PRP:	UNITED CHINESE RESTAURANT
PRP Contact:	UNK
PRP Street:	12161 SHERIDAN BLVD
PRP Fax:	
Responder 1:	
Responder 2:	
Responder 3:	
Response Comments:	
Notified Name:	WQCD: Michelle Thiebaud, David Kurz, Kelly Jacques
Additional Comments:	
Comments:	NOT CONTACTED SINCE THEY HAD TAKEN CARE OF THIS FOR NOW
Cause Info:	Broomfield stormwater investigated complaints regarding the conditions in back of United Chinese Restaurant, and improper disposal and storage of old cooking oil and food waste. The investigator found oild grease stains from the recycling receptacles, iquid leaking from the trash dumpster, and overall poor conditions in back of the restaurant. The releases may have possibly impacted storm drains.
Action:	The investigator put floor dry donw on the liquid from the dumpster and will go back and clean up later today. They plan to monitor the area for illicit discharges.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
50	1 of 1	W	0.00 / 0.00	5,372.62 / 58	HAZARDOUS REMEDIATION SERVICES 11999 SAULSBURY ST. BROOMFIELD CO	ASBESTOS

Permit: 12BO2327N
Permit Beg: 06/09/12
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len:
Owner Name:
Location:
Source Lat:
Source Lon:
Source County:
Elevation: 5374
Linear Feet:
Sq Feet: 550
Drums:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	1 of 2	E	0.00 / 0.00	5,285.74 / -29	Broomfield Central Office 5205 W 120th Ave Broomfield 80020 CO	UST

Facility ID: 9903
FacilityName(OPS): Broomfield Central Office
FacilityType(OPS): Non-Retail
Fac Category (OPS): Emergency Generator Only
Address (OPS): 5205 W 120th Ave
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.91485, -105.053369
FacName (CDLE): Broomfield Central Office
Address (CDLE): 5205 W 120th Ave
State (CDLE): CO
Fac Name (COSTIS): Broomfield Central Office
Address (COSTIS): 5205 W 120th Ave
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.91485
Longitude (CDLE): -105.053369
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Emergency Generator Only
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 1
No. Dispensers: 1
Owner ID: OWNR-8025
Facility Owner: Century Link QC
Type: Non-Retail

Owner Information (CDLE)

Contact Name: Century Link QC
First Name:
Middle Init:
Company Name: Century Link QC
Last Name: Century Link QC
Address: 100 Centurytel Dr, Monroe, LA 71203
Comment: Owner address is for billing & records info (Robin Seguin, Safety & Environ. Actual facility onwer is: Qwest Communications, 1801 California St, Denver, 80202; However, all communication requests are to go to 1855 S Flatiron Ct, Boulder, 80301 Barb Dows **Note: data in the [Comment] field for some records is truncated from the source.

Contact Name: Century Link QC
First Name:
Middle Init:
Company Name: Cyxtera Communications LLC
Last Name: Century Link QC
Address: 100 Centurytel Dr, Monroe, LA 71203
Comment: Owner address is for billing & records info (Robin Seguin, Safety & Environ. Actual facility onwer is: Qwest Communications, 1801 California St, Denver, 80202; However, all communication requests are to go to 1855 S Flatiron Ct, Boulder, 80301 Barb Dows **Note: data in the [Comment] field for some records is truncated from the source.

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 46215
Owner ID: 8025

Tank Tag:	'9903-3	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Diesel
Capacity:	4000		
Facility Owner:	Century Link QC		
Facility Name Address:	Broomfield Central Office 5205 W 120th Ave Broomfield 80020		

Tank ID:	26578	**Owner ID:**	8025
Tank Tag:	'9903-2	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Diesel
Capacity:	560		
Facility Owner:	Century Link QC		
Facility Name Address:	Broomfield Central Office 5205 W 120th Ave Broomfield 80020		

Tank ID:	26577	**Owner ID:**	8025
Tank Tag:	'9903-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Diesel
Capacity:	1000		
Facility Owner:	Century Link QC		
Facility Name Address:	Broomfield Central Office 5205 W 120th Ave Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	9903-1	**Overfill Preven:**	FV: Fill Tube Valve
Tank Type:	UST	**Product:**	Diesel
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	1000	**Tank Wall Type:**	
Install Date:		**Piping System:**	
Date Closed:	8/1/1995	**Piping Type:**	Other
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	Unknown		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	7/27/1995	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	9903-2	**Overfill Preven:**	FV: Fill Tube Valve
Tank Type:	UST	**Product:**	Diesel
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	560	**Tank Wall Type:**	
Install Date:	8/1/1995	**Piping System:**	
Date Closed:	6/1/2016	**Piping Type:**	UG: Underground
Tank Material:	COMP: Steel/FRP Composite		
Piping Material:	Not Listed		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	

Last Used Date:		***Pipe Reld Meth1 ID:***	T10/L10: E-gen UST (Previously Deferred)
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	30	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	Containment	***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	9903-3	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product:***	Diesel
Tank Status:	Currently In Use	***Piping Wall Type:***	Double-Walled
Capacity:	4000	***Tank Wall Type:***	
Install Date:	9/27/2016	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FLEX: Flexible Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	DM: Deadman
Last Used Date:		***Pipe Reld Meth1 ID:***	L2: Dbl-Wall & Sumps w/ Sensor
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	Squeegee
Spl Container Size:	15	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	9/20/2016
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Operator Information (CDLE)

First Name:		***Certification Type:***	A/B Operator
Last Name:	Sherrie Range	***Costis ID:***	CABOP-7309
Certification Name:	CABOP-7309-17791		
First Name:		***Certification Type:***	A/B Operator
Last Name:	Bev Traux	***Costis ID:***	CABOP-2481
Certification Name:	CABOP-2481-11762		
First Name:		***Certification Type:***	A/B Operator
Last Name:	Robert Parish	***Costis ID:***	CABOP-2431
Certification Name:	CABOP-2431-11626		
First Name:		***Certification Type:***	A/B Operator
Last Name:	Robert Shaw	***Costis ID:***	CABOP-1984
Certification Name:	CABOP-1984-Ze4doqkEKk		

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	9903-3	***Tank Material:***	FRP: Fiberglass Reinforced Plastic
Tank Status:	Currently In Use	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:	9/27/2016	***Piping Material:***	FLEX: Flexible Plastic
Closure Date:		***Piping Wall Type:***	Double-Walled
Capacity Gallons :	4000	***City:***	Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Product: Diesel
Overfill Preven: FV: Fill Tube Valve
Facility Name: Broomfield Central Office
Address: 5205 W 120th Ave
Facility Category: Emergency Generator Only
County: Broomfield

Tank Tag: 9903-1
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date:
Closure Date: 8/1/1995
Capacity Gallons : 1000
Product: Diesel
Overfill Preven: FV: Fill Tube Valve
Facility Name: Broomfield Central Office
Address: 5205 W 120th Ave
Facility Category: Emergency Generator Only
Tank Material: ST: Cathodically Protected Steel
Tank Wall Type:
Piping Type: Other
Piping System:
Piping Material: Unknown
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 9903-2
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 8/1/1995
Closure Date: 6/1/2016
Capacity Gallons : 560
Product: Diesel
Overfill Preven: FV: Fill Tube Valve
Facility Name: Broomfield Central Office
Address: 5205 W 120th Ave
Facility Category: Emergency Generator Only
Tank Material: COMP: Steel/FRP Composite
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: Not Listed
Piping Wall Type: None
City: Broomfield
County: Broomfield

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 8025
First Name:
Middle Init:
Last Name: Century Link QC
Full Name:
Address1: 100 Centurytel Dr
City: Monroe
State: LA
County: Ouachita
Zip Code: 71203

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 1

51	2 of 2	E	0.00 / 0.00	5,285.74 / -29	**Broomfield Central Office** **5205 W 120th Ave Broomfield** **80020** **CO**	LST

Facility ID: 9903
Faclty Name(COSTIS): Broomfield Central Office
Address (COSTIS): 5205 W 120th Ave
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Faclty Catgry(CDLE): Emergency Generator Only
Facility Type(OPS): Non-Retail
Faclty Catgry(OPS): Emergency Generator Only
Facility Name(OPS): Broomfield Central Office
Address(OPS): 5205 W 120th Ave
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.91485, -105.053369
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 8025
Owner Name:

Events (CDLE)

Event ID:	12541	**Proj. Closure Date:**	
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	3	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Michelle Howard
Cause of Release:	Other	**Logged On:**	6/15/2016
Confirm Rel Dt:		**Logged By:**	
Site Name:	Broomfield Central Office		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (CDLE)

Event ID:	4708	**Proj. Closure Date:**	
Alt Event ID:	7188-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	3	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Null User7
Cause of Release:		**Logged On:**	11/16/1995
Confirm Rel Dt:		**Logged By:**	
Site Name:	Broomfield Central Office		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	4708	**Log Date:**	11/16/1995
Process Status Name:	Closed		
Site Name:	Broomfield Main		
Facility Name:	Broomfield Central Office		
Address:	5205 W 120th Ave Broomfield CO 80020		
Loc Address:	5205 W 120th Ave Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Boulder		

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	12541	**Log Date:**	6/15/2016 8:00:32 AM
Process Status Name:	Closed		
Site Name:	Broomfield Central Office		
Facility Name:	Broomfield Central Office		
Address:	5205 W 120th Ave Broomfield CO 80020		
Loc Address:	5205 W 120th Ave Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Broomfield		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	4708	**Phone:**	303-318-4357
Status:	Closed	**City:**	Broomfield
Release Date:		**Zip:**	80020
Closure Date:	12/27/1995	**State:**	CO
NFA Type:	Pre-RBCA	**County:**	Broomfield
Release Cause:		**Latitude:**	39.91485
Reimbursement Total:		**Longitude:**	-105.053369

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Contact: Null User7 **Latitude Longitude:** 39.91485, -105.053369
Release Source:
Site Name: Broomfield Central Office
Address: 5205 W 120th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 12541 **Phone:** 303-318-8507
Status: Closed **City:** Broomfield
Release Date: **Zip:** 80020
Closure Date: 6/30/2016 **State:** CO
NFA Type: Tier I **County:** Broomfield
Release Cause: Other **Latitude:** 39.91485
Reimbursement Total: **Longitude:** -105.053369
Contact: Michelle Howard **Latitude Longitude:** 39.91485, -105.053369
Release Source:
Site Name: Broomfield Central Office
Address: 5205 W 120th Ave
Email: michelle.howard@state.co.us
Link :

52	1 of 3	WSW	0.00 / 0.00	5,410.01 / 95	7051 W 118 AVE DIRT PILE MOVE 7101 W 118 AVE BROOMFIELD CO 80020	ICIS

EPA Region: 08 **Federal Facility ID:**
Registry ID: **Tribal Land Code:**
Pgm Sys ID: COR03O549 **County:** Broomfield
Pgm Sys Acrnm: NPDES **Latitude83:** 39.912189
Permit Type: General Permit Covered Facility **Longitude83:** -105.074833

52	2 of 3	WSW	0.00 / 0.00	5,410.01 / 95	7051 W 118 AVE DIRT PILE MOVE 7101 W 118 AVE BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110067021332
FIPS Code: CO014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 07-DEC-15
Update Date: 05-JUL-16
Interest Types: ICIS-NPDES NON-MAJOR
SIC Codes: 1629
SIC Code Descriptions: HEAVY CONSTRUCTION, NOT ELSEWHERE CLASSIFIED
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140302001036
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.911221
Longitude: -105.074409
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110067021332
Program Acronyms:

NPDES:COR03O549

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
52	3 of 3	WSW	0.00 / 0.00	5,410.01 / 95	7051 W 118 AVE DIRT PILE MOVE 7101 W 118 AVE BROOMFIELD CO 80020	ICIS

EPA Region: 08
Registry ID: 110067021332
Pgm Sys ID: COR03O549
Pgm Sys Acrnm: NPDES
Permit Type: General Permit Covered Facility
Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.912189
Longitude83: -105.074833

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
53	1 of 1	W	0.00 / 0.00	5,377.20 / 63	Sensible Automotive 11972 Teller Street Broomfield CO	SWF/LF

Loc ID: BRM21

Facility Detail Info

Location ID: BRM21
Facility Name: Sensible Automotive
Location Address: 11972 Teller Street
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.913727
Longitude: -105.076462

Facility Map Info

Location ID: BRM21
FID:
Primary AC: Unregistered - Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: Sensible Automotive
Address: 11972 Teller Street
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.913727
Longitude: -105.076462

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
54	1 of 3	E	0.00 / 0.00	5,301.26 / -13	THE HOME DEPOT - 1524 12169 SHERIDAN BLVD BROOMFIELD CO 80020	RCRA SQG

EPA Handler ID: COR000205070
Gen Status Universe: Small Quantity Generator
Contact Name: ASHLEY CAMPBELL

Contact Address:	9950 , CHEMICAL RD , , PASADENA , TX, 77507 , US
Contact Phone No and Ext:	281-842-0809
Contact Email:	ACAMPBELL@HARSCO.COM
Contact Country:	US
County Name:	ADAMS
EPA Region:	08
Land Type:	Private
Receive Date:	20210628
Location Latitude:	39.894102
Location Longitude:	-105.052948

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	20200630
Evaluation Type Description:	FACILITY SELF DISCLOSURE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20190719
Evaluation Type Description:	FACILITY SELF DISCLOSURE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20180531
Evaluation Type Description:	FACILITY SELF DISCLOSURE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20170619
Evaluation Type Description:	FACILITY SELF DISCLOSURE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20160630
Evaluation Type Description:	FACILITY SELF DISCLOSURE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20150630
Evaluation Type Description:	FACILITY SELF DISCLOSURE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20140611
Evaluation Type Description:	FACILITY SELF DISCLOSURE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20130620
Evaluation Type Description:	FACILITY SELF DISCLOSURE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20120718

Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20110725
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100716
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20090827
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20080725
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20021211
Handler Name: THE HOME DEPOT - 1524
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002

Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20040809
Handler Name: THE HOME DEPOT - 1524
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20050628
Handler Name: THE HOME DEPOT - 1524
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20081015
Handler Name: THE HOME DEPOT - 1524
Federal Waste Generator Code: 2

Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20091001
Handler Name: THE HOME DEPOT - 1524
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009

Waste Code Description: MERCURY

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20140915
Handler Name: THE HOME DEPOT - 1524
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20191009
Handler Name: THE HOME DEPOT - 1524
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001

Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20210628
Handler Name: THE HOME DEPOT - 1524
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U240
Waste Code Description: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: HOME DEPOT USA
Date Became Current: 20021211
Date Ended Current:
Phone: 770-384-2141
Source Type: Notification
Street No: 2455
Street 1: PACES FERRY RD 017
Street 2:
City: ATLANTA
State: GA
Country: US
Zip Code: 30339

Owner/Operator Ind: Current Operator
Type: Private
Name: THE HOME DEPOT - 1524
Date Became Current: 20021211
Date Ended Current:
Phone: 760-602-8663
Source Type: Notification
Street No: 12169
Street 1: SHERIDAN BLVD
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: THE HOME DEPOT USA INC
Date Became Current: 20021211
Date Ended Current:
Phone: 770-433-8211
Source Type: Notification
Street No: 2455
Street 1: PACES FERRY RD
Street 2:
City: ATLANTA
State: GA
Country: US
Zip Code: 30339

Owner/Operator Ind: Current Owner
Type: Private
Name: HOME DEPOT USA
Date Became Current: 20021211
Date Ended Current:
Phone: 770-384-2141
Source Type: Notification
Street No: 2455
Street 1: PACES FERRY RD
Street 2:
City: ATLANTA
State: GA
Country: US
Zip Code: 30339

Historical Handler Details

Receive Dt: 20191009
Generator Code Description: Small Quantity Generator
Handler Name: THE HOME DEPOT - 1524

Receive Dt: 20140915
Generator Code Description: Small Quantity Generator
Handler Name: THE HOME DEPOT - 1524

Receive Dt: 20091001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Generator Code Description: Small Quantity Generator
Handler Name: THE HOME DEPOT - 1524

Receive Dt: 20081015
Generator Code Description: Small Quantity Generator
Handler Name: THE HOME DEPOT - 1524

Receive Dt: 20050628
Generator Code Description: Very Small Quantity Generator
Handler Name: THE HOME DEPOT - 1524

Receive Dt: 20040809
Generator Code Description: Small Quantity Generator
Handler Name: THE HOME DEPOT - 1524

Receive Dt: 20021211
Generator Code Description: Small Quantity Generator
Handler Name: THE HOME DEPOT - 1524

54	2 of 3	E	0.00 / 0.00	5,301.26 / -13	THE HOME DEPOT - 1524 12169 SHERIDAN BLVD BROOMFIELD CO 80020-2459	FINDS/FRS

Registry ID: 110014376031
FIPS Code: 08001
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 18-MAY-03
Update Date: 26-JAN-12
Interest Types: SQG
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140303002037
EPA Region Code: 08
County Name: ADAMS
US/Mexico Border Ind:
Latitude: 39.91674
Longitude: -105.052994
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 150
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110014376031
Program Acronyms:

RCRAINFO:COR000205070

54	3 of 3	E	0.00 / 0.00	5,301.26 / -13	THE HOME DEPOT - 1524 12169 SHERIDAN BLVD BROOMFIELD CO 80020	HAZ GEN

ID: COR000205070
Status: ACTIVE
Fac Type: SQG
County: ADAMS
Method: CENTRUS
Accuracy: +OR- 30 METERS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Links:					http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COR000205070	

55	1 of 2	E	0.00 / 0.00	5,301.26 / -13	PETCO STORE #1411 12163 N SHERIDAN BLVD BROOMFIELD CO 80020	FINDS/FRS

Registry ID:	110058883891
FIPS Code:	08059
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	30-APR-14
Update Date:	
Interest Types:	CESQG
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	453910
NAICS Code Descriptions:	PET AND PET SUPPLIES STORES.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140303002037
EPA Region Code:	08
County Name:	JEFFERSON
US/Mexico Border Ind:	
Latitude:	39.916689
Longitude:	-105.052991
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	50
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110058883891
Program Acronyms:	

RCRAINFO:COR000232983

55	2 of 2	E	0.00 / 0.00	5,301.26 / -13	PETCO STORE #1411 12163 N SHERIDAN BLVD BROOMFIELD CO 80020	RCRA VSQG

EPA Handler ID:	COR000232983
Gen Status Universe:	VSG
Contact Name:	AMY PATTON
Contact Address:	654 , RICHLAND HILLS DR , , SAN ANTONIO , TX, 78245 , US
Contact Phone No and Ext:	210-201-9241
Contact Email:	AMY.PATTON@PETCO.COM
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Private
Receive Date:	20140506
Location Latitude:	39.879959
Location Longitude:	-105.053236

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20140402
Handler Name:	PETCO STORE #1411
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20140506
Handler Name:	PETCO STORE #1411
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator

Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	12163
Type:	Private	***Street 1:***	N SHERIDAN BLVD
Name:	PETCO STORE 1411	***Street 2:***	
Date Became Current:	20140402	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	80020
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	ONE CVS DR
Name:	LONGS DRUG STORES CALIFORNIA LLC	***Street 2:***	
Date Became Current:	20140402	***City:***	WOONSOCKET
Date Ended Current:		***State:***	RI
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	02895

Historical Handler Details

Receive Dt: 20140402
Generator Code Description: Very Small Quantity Generator
Handler Name: PETCO STORE #1411

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
56	1 of 1	W	0.00 / 0.00	5,362.63 / 48	COLORADO HAZARDOUS ENVIRONMENTAL 165 DAPHNE WAY BROOMFIELD CO	ASBESTOS

Permit:	14BO3879N	***Source Lat:***	
Permit Beg:	07/15/14	***Source Lon:***	
Begin Date:		***Source County:***	
End Date:		***Elevation:***	5365

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Project:	ASBESTOS ABATEMENT PROJECT	**Linear Feet:**	
Projec Len:		**Sq Feet:**	867
Owner Name:		**Drums:**	
Location:	165 DAPHNE WAY, BROOMFIELD		

57	1 of 1	W	0.00 / 0.00	5,370.01 / 55	ASBESTOS ABATEMENT, INC. 90 EMERALD ST. BROOMFIELD CO	ASBESTOS

Permit:	13AD0447A	**Source Lat:**	
Permit Beg:	01/29/13	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	5371
Project:	ASBESTOS ABATEMENT PROJECT	**Linear Feet:**	
Projec Len:	30	**Sq Feet:**	996
Owner Name:		**Drums:**	
Location:			

58	1 of 3	E	0.00 / 0.00	5,286.16 / -28	120TH & SHERIDAN PETCO ON THE LOADING DOCK BROOMFIELD CO 80020	SPILLS

Case No:	2009-0373	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	8/7/2009	**H2O quantity 3:**	
Event Time:	11:00:00 AM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	8/7/2009	**Cause:**	FAILURE EQUIPMENT
Date Reported:	8/7/2009	**Death:**	0
Time Reported:	3:25:00 PM	**Injury:**	0
Date Entered:	8/7/2009	**Evacuation:**	N
Time Entered:	3:33:55 PM	**Evacuation No:**	
Land:	TRUE	**PRP City:**	DENVER
Air:	FALSE	**PRP County:**	DENVER
Surface Water:	TRUE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	80223
Material Type:	OIL	**PRP Phone:**	303-777-7999
Quantity 1:	10	**PRP Extension:**	
Unit Measure 1:	GALLONS	**Mile Marker:**	
H2O Quantity 1:	10	**Who Took Report:**	ANN NEDROW
H2O Unit Measure 1:	G	**Fixed Facility:**	FALSE
Material 2:		**Event County:**	BROOMFIELD
Quantity 2:		**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:			
Source Desc:			

Source:	X
Source Type:	concrete saw
Medium:	WATER AND LAND
Waterway:	storm drain leading to pond
Material 1:	HYDRAULIC FLUID
Material 3:	
PRP:	PALACE CONSTRUCTION
PRP Contact:	GORDON LEWIS
PRP Street:	7 S. GALAPAGO
PRP Fax:	
Responder 1:	NORTH METRO FIRE DEPT
Responder 2:	VEOLIA
Responder 3:	
Response Comments:	Dennis Rodriguez from Broomfield Stormwater, contact info: 303464-5648.
Notified Name:	WQCD: Nicole Owens, David Kurz, Kelsey Baertschi, Jon Erickson, DOW: Jamie Anthony; HMWMD: Robert Beierle, Warren Smith, Charles Johnson, Darrell Dearborn; NRC
Additional Comments:	
Comments:	
Cause Info:	Some type of equipment is thought to have leaked hydraulic fluid (unk reason) onto loading dock and into storm drain where it went both on the north and south sides of 120th. // Dennis Rodriguez from Broomfield Stormwater also reported this spill and said that booms and pads had prevented it from entering storm drains or water. His

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

contact below.

Action: North Metro Fire Dept was on scene at 11:30 and Veolia is also responding. North Metro put down absorbent pads. Clean up is ongoing on both the north and south sides of 120th.

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58 | **2 of 3** | **E** | **0.00 / 0.00** | **5,286.16 / -28** | **W. 120TH AVE. & SHERIDAN BLVD. BROOMFIELD CO 80020** | **SPILLS**

Case No:	2009-0372	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	8/7/2009	**H2O quantity 3:**	
Event Time:	11:30:00 AM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	8/7/2009	**Cause:**	FAILURE EQUIPMENT
Date Reported:	8/7/2009	**Death:**	
Time Reported:	3:29:00 PM	**Injury:**	
Date Entered:	8/7/2009	**Evacuation:**	
Time Entered:	3:32:06 PM	**Evacuation No:**	
Land:	FALSE	**PRP City:**	DENVER
Air:	FALSE	**PRP County:**	
Surface Water:	FALSE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	80223
Material Type:	OIL	**PRP Phone:**	303-777-7999
Quantity 1:	10	**PRP Extension:**	
Unit Measure 1:	GALLONS	**Mile Marker:**	
H2O Quantity 1:	0	**Who Took Report:**	GREG STASINOS
H2O Unit Measure 1:		**Fixed Facility:**	FALSE
Material 2:		**Event County:**	BROOMFIELD
Quantity 2:		**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:			

Source Desc:
Source: H
Source Type: CONCRETE CUTTING MACHINE
Medium: LAND
Waterway:
Material 1: HYDRAULIC OIL
Material 3:
PRP: PALACE CONSTRUCTION
PRP Contact: GORDON LEWIS
PRP Street: 7 S. GALAPAGO ST.
PRP Fax:
Responder 1: CITY & COUNTY OF BROOMFIELD
Responder 2: VEOLIA ENV.
Responder 3:
Response Comments: NO WATERWAYS WERE IMPACTED.
Notified Name: HMWMD-CHARLES JOHNSON, WALTER AVRAMENKO, DARREL DEARBORN
Additional Comments:
Comments:
Cause Info: A HYDRAULIC LINE ON A CONCRETE SAW RUPTURED, ALLOWINF FOR THE RELEASE OF HYDRAULIC FLUID.
Action: VEOLIA ENVIRONMENTAL WILL CLEANUP ALL IMAPCTED AREAS. ABSORBENT PADS AND BOOMS WERE PLACED IN AREA OF SPILL TO PREVENT IMPACT TO WATEWAYS.

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58 | **3 of 3** | **E** | **0.00 / 0.00** | **5,286.16 / -28** | **120 Ave ROW 120th Ave and Sheridan Blvd Westminster CO 80031** | **NPDES**

Permit ID:	COE003027	**SW Constr Activity:**	
Permit Status:	Effective	**SW Constr End Date:**	
Permit Sector:	Public and private utilities	**Permit SIC 1:**	4952
Previous Permit ID:		**Permit SIC 2:**	
Regulation ID:		**Permit SIC 3:**	
Facility Name:	120 Ave ROW	**Permit SIC 4:**	
Facility Address:	120th Ave and Sheridan Blvd	**Permittee:**	Westminster City of

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Address 2:		**Former Permittee:**	
Facility City:	Westminster	**Activity Desc:**	
Facility State:	CO	**Issue Date:**	8/10/2015
Facility ZIP:	80031	**Effective Date:**	8/10/2015
Facility County:	Adams	**Expiration Date:**	
Facility Latitude:	39.914	**Permit Sector1:**	
Facility Longitude:	-105.053	**Permit Sector2:**	
Facility SIC Code:	1611	**Use category:**	Landscape irrigation-Unrestricted access
Facility Type:		**Termination Date:**	
Water Category:	2	**Issuing Org Type:**	
Immediate Water:		**App Received Date:**	12/18/2018
Receiving Water:		**Ct Status Start Date:**	
Stream Segment:		**Ct Status End Date:**	
Fee Category:	00-00	**Ct Status Reason:**	
Add Fee Category 1:		**Workplan Year:**	
Add Fee Category 2:		**UDF3:**	
Add Fee Category 3:			
General Permit Tye:	COE-Reuse user		
Compliance Tracking Status:			
SW Constr Start Date:			
Reuse Treater:	Westminster City of		
Facility Class First:			
Facility Description:			
Fac Horizontal Coll. Method:			
Facility ICIS Ownership Type:			
Associated Pot W:	Westminster City of		
SW Constr Total Acres:			
Reuse Treater ID:	COE003000		
SW Constr Disturb Acres:			
Facility Class Second:			
Facility Reference Point:			
Major Minor:			
Major River Basin:			
Total App on Average Flow No:			
Total App Design Flow No:			
Apprvd for Eltrnc Sub:			

Facility Contact

Facility Contact Org:	Westminster City of
Facility Contact First Name:	Blake
Facility Contact Last Name:	Ramsey
Facility Contact Title:	Mgr
Facility Contact Address:	4800 W 92 Ave
Facility Contact City:	Westminster
Facility Contact State:	CO
Facility Contact ZIP code:	80031
Facility Contact Phone:	303-658-2836
Facility Contact Email:	bramsey@cityofwestminster.us

Legal

Legal First Name:	Lance
Legal Last Name:	Johnson
Legal Title:	Rec Facilities Supt
Legal Address:	4800 W 92 Ave
Legal City:	Westminster
Legal State:	CO
Legal ZIP Code:	80031
Legal Phone:	303-658-2854
Legal Email:	ljohnson@cityofwestminster.us
Legal Country:	USA

59	*1 of 1*	*W*	*0.00 / 0.00*	*5,375.25 / 61*	***Aladdin Rental*** ***120th & Teller Broomfield 80020*** ***CO***	***TANKS***

Facility ID:	17375	**Facility Type (OPS):**	Non-Retail
Fac Type (CDLE):	Non-Retail	**Fac Category (OPS):**	LPG Only
Fac Category (CDLE):	LPG Only	**Lat/Longitude (OPS):**	39.914361, -105.076534
County:	Broomfield		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Owner ID:	OWNR-19523	**Count of Tank Tag:**	0
Type :	Non-Retail	**No. Dispensers:**	0
Facility Owner:	LPG Unknown Owner - Division Of Oil & Public Safety		

Owner Infomation (CDLE)

Contact Name:	LPG Unknown Owner - Division Of Oil & Public Safety
Company Name:	LPG Unknown Owner - Division Of Oil & Public Safety
Last Name:	LPG Unknown Owner - Division Of Oil & Public Safety
First Name:	
Middle Init:	
Address:	Denver, CO 80202
Comment:	303-644-3251 #for FID 16733

Tanks 1 (CDLE)

Tank Tag:	17375-1	**Product:**	LPG
Tank Type:	LPG	**Tank Material:**	
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Capacity:	0	**Piping System:**	
Install Date:		**Piping Type:**	
Date Closed:		**Piping Material:**	
Overfill Preven:		**Piping Wall Type:**	

Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	TRUE	**Anchor Meth Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	0	**Bfill DrtCover Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Expr1012:**	
CP Test Date:		**Invault:**	FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	17375-1	**Product:**	LPG
Tank Status:	Permanently Closed	**Tank Material:**	
Tank Type:	LPG	**Tank Wall Type:**	
Facility Type:	Non-Retail	**Piping Type:**	
Facility Category:	LPG Only	**Piping System:**	
Installation Date:		**Piping Material:**	
Closure Date:		**Piping Wall Type:**	
Capacity Gallons :	0	**City:**	Broomfield
Overfill Preven:		**County:**	Broomfield
Facility Name:	Aladdin Rental		
Address:	120th & Teller		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	19523	***Address1:***	
First Name:		***City:***	Denver
Middle Init:		***State:***	CO
Last Name:	LPG Unknown Owner - Division Of Oil & Public Safety	***County:***	Denver
Full Name:		***Zip Code:***	80202

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
60	1 of 1	E	0.00 / 0.00	5,314.52 / 0	BROOMFIELD PLAZA CLEANERS CO	COVENANTS

Object ID:	128
Pgm Sys ID:	HMCOV00107
Feature ID:	BROOMFIELD PLAZA CLEANERS
Summary:	https://oitco.hylandcloud.com/POP/DocPop/DocPop.aspx?docid=3256441
Document:	https://oitco.hylandcloud.com/POP/DocPop/DocPop.aspx?docid=5435838
Shape Length:	.00148234
Shape Area:	2215.7578125
Shape Len:	191.01740853

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	1 of 9	E	0.00 / 0.00	5,297.25 / -17	BROOMFIELD PLAZA CLEANERS 5157 W 120TH BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COD981544232
Gen Status Universe:	No Report
Contact Name:	CHARLES-R. BAUMERT
Contact Address:	5157 W 120TH , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-466-1146
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	Private
Receive Date:	20061117
Location Latitude:	39.969968
Location Longitude:	-105.071891

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	20140527
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Evaluation Start Date:	20090323
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	

Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070530
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19861009
Handler Name: BROOMFIELD PLAZA CLEANERS
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20061117
Handler Name: BROOMFIELD PLAZA CLEANERS
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: CHARLES R. BAUMERT
Date Became Current: 18000202
Date Ended Current:
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Phone:	999-999-9999	**Country:**	
Source Type:	Notification	**Zip Code:**	99999
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	DATA NOT REQUESTED
Name:	CHARLES R. BAUMERT	**Street 2:**	
Date Became Current:	18000101	**City:**	DATA NOT REQUESTED
Date Ended Current:		**State:**	CO
Phone:	999-999-9999	**Country:**	
Source Type:	Notification	**Zip Code:**	99999
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	DATA NOT REQUESTED
Name:	CHARLES R. BAUMERT	**Street 2:**	
Date Became Current:	18000202	**City:**	DATA NOT REQUESTED
Date Ended Current:		**State:**	CO
Phone:	999-999-9999	**Country:**	US
Source Type:	Notification	**Zip Code:**	99999

Historical Handler Details

Receive Dt:	19861009
Generator Code Description:	Very Small Quantity Generator
Handler Name:	BROOMFIELD PLAZA CLEANERS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	2 of 9	E	0.00 / 0.00	5,297.25 / -17	BROOMFIELD PLAZA CLEANERS 5157 W 120TH BROOMFIELD CO 80020	RCRA CORRACTS

EPA Handler ID:	COD981544232
Gen Status Universe:	No Report
Contact Name:	CHARLES-R. BAUMERT
Contact Address:	5157 W 120TH , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-466-1146
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	Private
Receive Date:	20061117
Location Latitude:	39.969968
Location Longitude:	-105.071891

Event/Area Details

Area Name:	ENTIRE FACILITY
Event Code:	CA100
Corrective Action Event Descri:	INVESTIGATION IMPOSITION
Actual Date of Event:	20070501
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20070501
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20100908
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20100908
Groundwater Release Indicator:	Yes

Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA450
Corrective Action Event Descri:	CORRECTIVE MEASURES DESIGN APPROVED
Actual Date of Event:	20090129
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20090129
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA550NR
Corrective Action Event Descri:	REMEDY CONSTRUCTION-NO REMEDY CONSTRUCTED
Actual Date of Event:	20140423
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20140423
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20090731
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20090731
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20090212
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20090212
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA260
Corrective Action Event Descri:	CMS WORKPLAN RECEIVED
Actual Date of Event:	20070501
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20070501
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20100524
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20100524
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20070530
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070530
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA400
Corrective Action Event Descri: REMEDY DECISION
Actual Date of Event: 20090122
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20090122
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA500
Corrective Action Event Descri: CMI WORKPLAN APPROVED
Actual Date of Event: 20090129
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20090129
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20121130
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20121130
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED

Actual Date of Event: 20121228
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20121228
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 20070501
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070501
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA300
Corrective Action Event Descri: CMS WORKPLAN APPROVED
Actual Date of Event: 20070530
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070530
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA900CR
Corrective Action Event Descri: CA PERFORMANCE STANDARDS ATTAINED - CONTROLS REQUIRED
Actual Date of Event: 20140527
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20140527
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20090807
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20090807
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831TS
Corrective Action Event Descri: OTHER REPORT RECEIVED - TREATABILITY STUDY
Actual Date of Event: 20071204
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20071204

Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20110511
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20110511
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20090323
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20090323
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20130304
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20130304
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834TS
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20070128
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070128
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20110325
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20110325
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:

Event Responsible Agency:	S
Area Name:	ENTIRE FACILITY
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20130328
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20130328
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	20140527
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20090323
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20070530
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19861009
Handler Name:	BROOMFIELD PLAZA CLEANERS
Federal Waste Generator Code:	3

Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20061117
Handler Name: BROOMFIELD PLAZA CLEANERS
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: CHARLES R. BAUMERT
Date Became Current: 18000202
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Owner/Operator Ind: Current Operator
Type: Private
Name: CHARLES R. BAUMERT
Date Became Current: 18000202
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country: US
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: CHARLES R. BAUMERT
Date Became Current: 18000101
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Historical Handler Details

Receive Dt: 19861009
Generator Code Description: Very Small Quantity Generator
Handler Name: BROOMFIELD PLAZA CLEANERS

61	3 of 9	E	0.00 / 0.00	5,297.25 / -17	**BROOMFIELD PLAZA CLEANERS** **5157 W 120TH** **BROOMFIELD CO 80020-5608**	FINDS/FRS

Registry ID: 110032745616
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Supplemental Location:	
Create Date:	29-NOV-07
Update Date:	07-OCT-16
Interest Types:	AIR MINOR, UNSPECIFIED UNIVERSE
SIC Codes:	7216
SIC Code Descriptions:	DRYCLEANING PLANTS, EXCEPT RUG CLEANING
NAICS Codes:	812320
NAICS Code Descriptions:	DRYCLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED).
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140308002000
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.91423
Longitude:	-105.052134
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	50
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110032745616
Program Acronyms:	

AIR:CO0000000801400296, AIRS/AFS:0801400296, RCRAINFO:COD981544232

61	4 of 9	E	0.00 / 0.00	5,297.25 / -17	**Broomfield Plaza Cleaners** **5157 W 120th Ave** **Broomfield CO 80020**	AUL

Program System ID:	HMCOV00107	**Media WS:**	FALSE
Covenant ID:	HMCOV00107	**Media WG:**	TRUE
Covenant Date:	3/31/2014	**Media Air:**	FALSE
Covenant Terminate:		**Media Soil:**	FALSE
Contact City:	Longmont	**Media Other:**	FALSE
Contact State:	CO	**Shape Area:**	2215.75390625
Contact Zip:	80501	**Shape Area:**	0.0
Site County:	Broomfield	**Shape Length:**	191.017408531
FID:	0	**Shape Le 1:**	0.0
Objectid:	128	**Shape Leng:**	0.00148233519159

HMWMD ID:	COD981544232
Feature ID:	BROOMFIELD PLAZA CLEANERS
Owner Corp:	New Mark Merrill Mountain States
Contact St AD1:	630 15th Ave., Suite 100
Contact St AD2:	
Major Contaminants:	Tetrachloroethylene (PCE)
Legal Description:	See institutional control document
Restrictions1:	No use of alluvial groundwater except as authorized in the remedial decision document.
Restrictions2:	Any excavation, grading or construction with the potential to expose groundwater must comply with the Materials Management Plan.
Restrictions3:	
Restrictions4:	
Restrictions5:	
Restrictions6:	
Restrictions7:	
Restrictions8:	
Summary:	https://oitco.hylandcloud.com/POP/DocPop/DocPop.aspx?docid=3256441
Document:	https://oitco.hylandcloud.com/POP/DocPop/DocPop.aspx?docid=5435838
Source:	CDPHE - Sites with environmental covenants and use restrictions; CDPHE - GIS and Data Visualization Portal

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	5 of 9	E	0.00 / 0.00	5,297.25 / -17	BROOMFIELD PLZ CLNRS 5157 W 120TH AVE BROOMFIELD CO 800205608	ICIS

EPA Region: 08
Registry ID: 110032745616
Pgm Sys ID: CO0000000801400296
Pgm Sys Acrnm: AIR
Permit Type:
Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.91423
Longitude83: -105.052134

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	6 of 9	E	0.00 / 0.00	5,297.25 / -17	BROOMFIELD PLAZA CLEANERS 5157 W 120TH BROOMFIELD CO 80020	FED DRYCLEANERS

FRS Facility ID: 110032745616
NPDES IDs:
NAICS Codes: 81232 812320
SIC Codes: 7216
Latitude: 39.91423
Longitude: -105.052134

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	7 of 9	E	0.00 / 0.00	5,297.25 / -17	BROOMFIELD PLZ CLNRS 5157 W 120TH AVE BROOMFIELD CO 80020-5608	DRYCLEANERS

Handler ID:
APCD Site ID: 014-0296
Fed Waste Gen:
State Waste Gen:
Other NAICS:
Transfer Facility:
Transporter:
Site Owner Mail Addr 1: 12920 LOWELL BLVD
Site Owner Mail City: BROOMFIELD
Site Owner Mail Zip: 80020
Source: Air Pollution Control Division
Oper TSDF:
Site Cont Full Nm: CHARLES BAUMERT
State District:
County: BROOMFIELD
Latitude: 395453.16
Longitude: 1050306.65

Dry Cleaner - Air Inventory Details

Process ID: 01
Constr Permit No: 92AD559.CN
Emission Unit ID: 001
Emission Unit Desc: FLOURMATIC DRY-TO-DRY UNT
Emission Proc Desc: DRY CLEANING- PERC
Pollutant Name: TETRACHLOROETHYLENE (PERC)
Annual Throughput: 0
Annual Throughput Units: GALLONS SOLVENT CONSUMED
Equip Serial No:
Equipment Make:
Equipment Model:
Proc Emis Estim: 0
Proc Emis Est Units: TY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	8 of 9	E	0.00 / 0.00	5,297.25 / -17	BROOMFIELD PLAZA CLEANERS 5157 W 120TH BROOMFIELD CO 80020	DRYCLEANERS

Handler ID: COD981544232
APCD Site ID:
Fed Waste Gen: N
State Waste Gen: 6
Other NAICS:
Transfer Facility:
Transporter:
Site Owner Mail Addr 1:
Site Owner Mail City:
Site Owner Mail Zip:
Source: Hazardous Waste Compliance Assurance Unit - Inactive
Oper TSDF:
Site Cont Full Nm:
State District:
County: BOULDER
Latitude:
Longitude:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	9 of 9	E	0.00 / 0.00	5,297.25 / -17	BROOMFIELD PLAZA CLEANERS 5157 W 120TH AVE BROOMFIELD CO 80020	PRP

Site EPA ID: COD980807374
Site Name: ROCKY FLATS INDUSTRIAL PARK (THORO - AERRCO - GWI)
Site NPL Status: Not on the NPL
Site Non NPL Status: Remedial Activities Under EPA Enforcement
Site Address: 17100 - 17400 W HWY 72
Site City: ARVADA
Site State: CO
Site Zip: 80403
Site Primary Latitude:
Site Primary Longitude:

Noticed Party Action Information

Action Type Seq: NJ-26
Action Name: Not Ltrs
Action Date: GENERAL NOTICE 09/30/1997

Action Type Seq: NJ-19
Action Name: Not Ltrs
Action Date: GENERAL NOTICE 09/30/1997

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
62	1 of 1	W	0.00 / 0.00	5,377.31 / 63	PEERLESS TYRE CO dba PEERLESS TIRES FOR LESS (BROOMFIELD) 11985 TELLER ST BROOMFIELD CO	SWF/LF

Loc ID: BRM20

Facility Detail Info

Location ID: BRM20
Facility Name: PEERLESS TYRE CO dba PEERLESS TIRES FOR LESS (BROOMFIELD)
Location Address: 11985 TELLER ST
City: BROOMFIELD
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.913947
Longitude: -105.076607

Facility Map Info

Location ID: BRM20
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: PEERLESS TYRE CO dba PEERLESS TIRES FOR LESS (BROOMFIELD)
Address: 11985 TELLER ST
City: BROOMFIELD
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.913948
Longitude: -105.076607

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Post Closure Ended:		FALSE				
Clean Closed Units:		FALSE				
63	1 of 6	E	0.00 / 0.00	5,288.47 / -26	PHILLIPS PETROLEUM CO SS# 27674 5195 W 120TH BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD983795477
Gen Status Universe: No Report
Contact Name: THOMAS KOSEL
Contact Address: P O BOX 2400 , , BARTLESVILLE , OK, 74005 , US
Contact Phone No and Ext: 918-661-7439
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Private
Receive Date: 20000801
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20000801
Handler Name: PHILLIPS PETROLEUM CO SS# 27674
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 2400
Name:	PHILLIPS PETROLEUM COMPANY	***Street 2:***	
Date Became Current:	18000101	***City:***	BARTLESVILLE
Date Ended Current:		***State:***	OK
Phone:	918-661-7439	***Country:***	
Source Type:	Notification	***Zip Code:***	74005

63	*2 of 6*	*E*	*0.00 / 0.00*	*5,288.47 / -26*	***SUNCOR - 2706242*** ***5195 WEST 120TH AVENUE*** ***BROOMFIELD CO 80020-5608***	***FINDS/FRS***

Registry ID:	110021318992
FIPS Code:	08014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	19-MAY-05
Update Date:	01-JUN-17
Interest Types:	AIR MINOR, UNSPECIFIED UNIVERSE
SIC Codes:	5541
SIC Code Descriptions:	GASOLINE SERVICE STATIONS
NAICS Codes:	447110
NAICS Code Descriptions:	GASOLINE STATIONS WITH CONVENIENCE STORES.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140308002000
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.91423
Longitude:	-105.05236
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110021318992
Program Acronyms:	

AIR:CO0000000801400568, AIRS/AFS:0801400568, EIS:1705811, RCRAINFO:COD983795477

63	*3 of 6*	*E*	*0.00 / 0.00*	*5,288.47 / -26*	***Broomfield Plaza 66*** ***5195 W 120th Ave Broomfield 80020*** ***CO***	***UST***

Facility ID:	4057	***Fac Name (COSTIS):***	Broomfield Plaza 66
FacilityName(OPS):	Broomfield Plaza 66	***Address (COSTIS):***	5195 W 120th Ave Broomfield 80020
FacilityType(OPS):	Retail	***County (COSTIS):***	Broomfield
Fac Category (OPS):	Retail Gas Station	***Latitude (CDLE):***	39.914625
Address (OPS):	5195 W 120th Ave	***Longitude (CDLE):***	-105.052363
City (OPS):	Broomfield	***Fac Type (CDLE):***	Retail
Zip Code (OPS):	80020	***FacCategry(CDLE):***	Retail Gas Station
County (OPS):	Broomfield	***State (OPS):***	CO
LatLong (OPS):	39.914625, -105.052363	***City (CDLE):***	Broomfield
FacName (CDLE):	Broomfield Plaza 66	***Zip (CDLE):***	80020
Address (CDLE):	5195 W 120th Ave	***County (CDLE):***	Broomfield

State (CDLE): CO
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 4
No. Dispensers: 36
Owner ID: OWNR-19247
Facility Owner: Suncor Energy USA Inc
Type: Retail

Owner Information (CDLE)

Contact Name: Suncor Energy USA Inc
Middle Init:
First Name:
Company Name: Suncor Energy USA Inc
Last Name: Suncor Energy USA Inc
Address: 717 17th St Ste 2900, Denver, CO 80202
Comment:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 11422
Tank Tag: '4057-3
Tank Type Desc: UST
Tank Count: 46668
Capacity: 10000
Facility Owner: Suncor Energy USA Inc
Facility Name Address: Broomfield Plaza 66
5195 W 120th Ave
Broomfield 80020
Owner ID: 19247
Tank Owner:
County: Broomfield
Product Name: Unleaded Mid-Grade (MUL)

Tank ID: 11423
Tank Tag: '4057-4
Tank Type Desc: UST
Tank Count: 46668
Capacity: 10000
Facility Owner: Suncor Energy USA Inc
Facility Name Address: Broomfield Plaza 66
5195 W 120th Ave
Broomfield 80020
Owner ID: 19247
Tank Owner:
County: Broomfield
Product Name: Unleaded Premium (PUL)

Tank ID: 11421
Tank Tag: '4057-2
Tank Type Desc: UST
Tank Count: 46668
Capacity: 10000
Facility Owner: Suncor Energy USA Inc
Facility Name Address: Broomfield Plaza 66
5195 W 120th Ave
Broomfield 80020
Owner ID: 19247
Tank Owner:
County: Broomfield
Product Name: Unleaded Regular (RUL)

Tank ID: 11420
Tank Tag: '4057-1
Tank Type Desc: UST
Tank Count: 46668
Capacity: 10000
Facility Owner: Suncor Energy USA Inc
Facility Name Address: Broomfield Plaza 66
5195 W 120th Ave
Broomfield 80020
Owner ID: 19247
Tank Owner:
County: Broomfield
Product Name: Unleaded Regular (RUL)

UST Tanks 1 (CDLE)

Tank Tag: 4057-2
Tank Type: UST
Tank Status: Currently In Use
Capacity: 10000
Install Date: 4/20/1990
Date Closed:
Tank Material: ST: Cathodically Protected Steel
Piping Material: FRP: Fiberglass Reinforced Plastic
Overfill Preven: BF: Ball Float Valve
Product: Unleaded Regular (RUL)
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: UG: Underground

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:	1-2100	***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	4057-4	***Overfill Preven:***	BF: Ball Float Valve
Tank Type:	UST	***Product:***	Unleaded Premium (PUL)
Tank Status:	Currently In Use	***Piping Wall Type:***	None
Capacity:	10000	***Tank Wall Type:***	
Install Date:	4/20/1990	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:	1-2100	***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	4057-1	***Overfill Preven:***	BF: Ball Float Valve
Tank Type:	UST	***Product:***	Unleaded Regular (RUL)
Tank Status:	Currently In Use	***Piping Wall Type:***	None
Capacity:	10000	***Tank Wall Type:***	
Install Date:	4/20/1990	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:	1-2100	***Compartment:***	FALSE

Tank Reld Meth1 ID: ***Cpmet:*** Yes
Tank Lining Date: ***Invault:*** FALSE
CP Test Date:

UST Tanks 1 (CDLE)

Tank Tag: 4057-3 ***Overfill Preven:*** BF: Ball Float Valve
Tank Type: UST ***Product:*** Unleaded Mid-Grade (MUL)
Tank Status: Currently In Use ***Piping Wall Type:*** None
Capacity: 10000 ***Tank Wall Type:***
Install Date: 4/20/1990 ***Piping System:***
Date Closed: ***Piping Type:*** UG: Underground
Tank Material: ST: Cathodically Protected Steel
Piping Material: FRP: Fiberglass Reinforced Plastic

UST Tanks 2 (CDLE)

Closure Meth ID: ***No Fee:*** 0
Unregulated: FALSE ***Anch Method Desc:***
Last Used Date: ***Pipe Reld Meth1 ID:*** L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date: ***Pipe Reldet Date:***
Spill Protected: ***Backfill Mat Desc:***
Spl Container Size: 5 ***Bfill DrtCvr Amt:*** 0
Spl Protection Dt: ***Manifold:*** No
Spl Container Mfg: OPW ***Registration Date:***
Spl Container Mdel: 1-2100 ***Compartment:*** FALSE
Tank Reld Meth1 ID: ***Cpmet:*** Yes
Tank Lining Date: ***Invault:*** FALSE
CP Test Date:

Operator Information (CDLE)

First Name: ***Certification Type:*** A/B Operator
Last Name: Eric Myrup ***Costis ID:*** CABOP-6305
Certification Name: CABOP-6305-

First Name: ***Certification Type:*** A/B Operator
Last Name: Gary Smith ***Costis ID:*** CABOP-1430
Certification Name: CABOP-1430-

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 4057-1 ***Tank Material:*** ST: Cathodically Protected Steel
Tank Status: Currently In Use ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** UG: Underground
Facility Type: Retail ***Piping System:***
Installation Date: 4/20/1990 ***Piping Material:*** FRP: Fiberglass Reinforced Plastic
Closure Date: ***Piping Wall Type:*** None
Capacity Gallons : 10000 ***City:*** Broomfield
Product: Unleaded Regular (RUL) ***County:*** Broomfield
Overfill Preven: BF: Ball Float Valve
Facility Name: Broomfield Plaza 66
Address: 5195 W 120th Ave
Facility Category: Retail Gas Station

Tank Tag: 4057-2 ***Tank Material:*** ST: Cathodically Protected Steel
Tank Status: Currently In Use ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** UG: Underground
Facility Type: Retail ***Piping System:***
Installation Date: 4/20/1990 ***Piping Material:*** FRP: Fiberglass Reinforced Plastic
Closure Date: ***Piping Wall Type:*** None
Capacity Gallons : 10000 ***City:*** Broomfield
Product: Unleaded Regular (RUL) ***County:*** Broomfield
Overfill Preven: BF: Ball Float Valve

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Name: Broomfield Plaza 66
Address: 5195 W 120th Ave
Facility Category: Retail Gas Station

Tank Tag: 4057-3
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 4/20/1990
Closure Date:
Capacity Gallons : 10000
Product: Unleaded Mid-Grade (MUL)
Overfill Preven: BF: Ball Float Valve
Facility Name: Broomfield Plaza 66
Address: 5195 W 120th Ave
Facility Category: Retail Gas Station

Tank Material: ST: Cathodically Protected Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 4057-4
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 4/20/1990
Closure Date:
Capacity Gallons : 10000
Product: Unleaded Premium (PUL)
Overfill Preven: BF: Ball Float Valve
Facility Name: Broomfield Plaza 66
Address: 5195 W 120th Ave
Facility Category: Retail Gas Station

Tank Material: ST: Cathodically Protected Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
City: Broomfield
County: Broomfield

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 19247
First Name:
Middle Init:
Last Name: Suncor Energy USA Inc
Full Name:

Address1: 717 17th St Ste 2900
City: Denver
State: CO
County: Denver
Zip Code: 80202

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 4

63	4 of 6	E	0.00 / 0.00	5,288.47 / -26	SUNCOR - 2706242 5195 W. 120TH ST. BROOMFIELD CO 80020	ICIS

EPA Region: 08
Registry ID: 110021318992
Pgm Sys ID: CO0000000801400568
Pgm Sys Acrnm: AIR
Permit Type:

Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.91423
Longitude83: -105.05236

63	5 of 6	E	0.00 / 0.00	5,288.47 / -26	Broomfield Plaza 66 5195 W 120th Ave Broomfield 80020 CO	LST

Facility ID: 4057
Faclty Name(COSTIS): Broomfield Plaza 66
Address (COSTIS): 5195 W 120th Ave
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Retail
Faclty Catgry(CDLE): Retail Gas Station
Facility Type(OPS): Retail
Faclty Catgry(OPS): Retail Gas Station

Facility Name(OPS): Broomfield Plaza 66
Address(OPS): 5195 W 120th Ave
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.914625, -105.052363

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 19247
Owner Name:

Events (CDLE)

Event ID: 9293
Alt Event ID:
Status: Closed
UST Tank Count: 4
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt:
Site Name: Broomfield Plaza 66
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Tina Sandoval
Logged On: 8/1/2003
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 9293
Process Status Name: Closed
Site Name: Conoco Phillips Company
Facility Name: Broomfield Plaza 66
Address: 5195 W 120th Ave Broomfield CO 80020
Loc Address: 5195 W 120th Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield
Log Date: 8/1/2003 12:40:46 PM

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 9293
Status: Closed
Release Date:
Closure Date: 9/18/2003
NFA Type: Tier I
Release Cause:
Reimbursement Total:
Contact: Tina Sandoval
Release Source:
Site Name: Broomfield Plaza 66
Address: 5195 W 120th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.914625
Longitude: -105.052363
Latitude Longitude: 39.914625, -105.052363

63	6 of 6	E	0.00 / 0.00	5,288.47 / -26	SUNCOR - 2706242 5195 W. 120TH ST. BROOMFIELD CO 80020	AIR PERMITS

Apcdsite ID: 014-0568
State Fips: 08
Countyfip: 014
Air Program: B
Acid Preci:
Class Cfc:
Class Feso:
Class Nesh:
Nsps Feder:
Class Nsr:
Site ID: 0568
County Fip: 014
Address Type: STREET
Air Description: MINOR
Apen Exempt:
Class Cond:
Class Mact:
Class Non:
Nsps State:
Class Psd:

Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:	01/27/04	**Cms Freque:**	0
County Name:	BROOMFIELD	**Cpts Bogus:**	FALSE
Fed Facility:	1705811	**Govclassde:**	0
Hap Classi:	TBD	**Nsr Classi:**	TBD
Nbr Employ:	5.00000	**Op Classif:**	TBD
Property A:	1	**Psd Classi:**	TBD
Strt Line2:		**Prog5 Area:**	
Sip Status:	FALSE	**Status O3:**	TRUE
Sitcontcom:	SUNCOR ENERGY (USA) INC.	**Site First Name:**	JOHN
Site Full Name:	JOHN SCRUGGS	**Site Last Name:**	SCRUGGS
Site Title:		**Site Fax:**	
Site Geo Dat:	10/10/2018	**Site Horiz:**	2
Latitude:	395452.5022	**Acc Units:**	METERS
Accuracy:	20	**Date Coll:**	10/10/2018
Description Category:	PC	**Method Code:**	I2
Pt Lin Are:	P	**Src Scale:**	2
Verification:		**Site Longit:**	1050308.7053
Na Prime:	447110	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	9920108965
Site Phone:	(303)793-8079	**Sic Prime:**	5541
Sic Second:		**Utm Horiz:**	495.52
Utm Vert:	4418.278	**Utm Zone:**	13
Vert Dat:	1	**Vert Meas:**	1611.9
Vert Meas:	3	**Vert Meth:**	OT

Permit App:	SUNCOR - 2706242
Sic Pri De:	AUTOMOTIVE DEALERS AND GASOLINE SERVICE STATIONS - GASOLINE SERVICE STATION
Sic Sec De:	
Site Description:	RETAIL GASOLINE STATION
Site Email:	JSCRUGGS@SUNCOR.COM
Description:	ELEVATION SOURCE: 3DEP 1/3 ARC-SECOND

Sip Prog1:	OZONE	**Prog3 Area:**	
Prog1 Area:	N2081	**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	0	**Mail Company:**	
Mail Contact:		**Mail Count:**	
Contact Ed:		**Mail Emai:**	JSCRUGGS@SUNCOR.COM
Owner Edit:		**Mail Fax:**	
Own Editor:		**Mail First:**	JOHN
Owner Bill Contact:	2	**Mail Full:**	JOHN SCRUGGS
Owner Description:		**Mail Last:**	SCRUGGS
Mail Addr 1:	717 17TH STREET, SUITE 2900	**Mail Phone:**	(303)793-8079
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	08
Mail City:	DENVER	**Mail Title:**	
Mail City:	20000	**Mail Zip:**	80202
Owner Name:	SUNCOR ENERGY SALES, INC.		

Site Pollutant

Site ID:	0568	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2018	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z

Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.57174	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.57174	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.57174
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0568	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2018	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.57174	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.57174	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.57174
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0568	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.5615	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.5615	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.5615
Limit2:		**Re Estim M:**	Z

Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0568	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2015	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	1.5615	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	1.5615	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	1.5615
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0568	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2015	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	1.5615	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	1.5615	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	1.5615
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0568	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	

Pollutant:	71432	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	BENZENE	**Pk O3 Re U:**	PD
Nei Pollutant:	71432	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.05911	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.05911	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0568	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	5.33637	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	5.33637	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	5.33637
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0568	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	71432	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	BENZENE	**Pk O3 Re U:**	PD
Nei Pollutant:	71432	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.07275	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.07275	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	

Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0568	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.5615	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.5615	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.5615
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0568	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.5615	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.5615	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.5615
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0568	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	

Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	36.088
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	36.088
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	36.088
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	6.56815	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	6.56815	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	6.56815
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	0568	**Nei Ref Pt:**	102
Stack ID:	001	**Plume Height:**	25
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2009	**Diame Meter:**	0
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	0
Apcd Stack:	014-0568-S001	**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	222240	**Latitude:**	395451.51
Stack Edit:	07/11/03	**Lining Code:**	
Stack Editor:	PAGONZAL	**Acc Units:**	
Cem Record:		**Accuracy:**	0
Distance:	0	**Description Category:**	CE
Exitgasflo:	0	**Method Code:**	I1
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	E
Exgas Kel:		**Longitude:**	1050308.37
Gas Velocity:	0	**Type Code:**	F
Gas Meters:		**Utm Horiz:**	495.528
Bldg Height:	0	**Utm Vert:**	4418.248
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.05233
Nei Em Rls:	01	**Y Coordina:**	39.91431
Nei Exit G:	0	**Emission R:**	FOUR UNDERGROUND GASOLINE TANKS
Nei Horiz:	018		
Description:	USGS DRGS 250K: DENVER (C39104A1.TIF); 100K: DENVE		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack

Site ID:	0568	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	25
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2018	**Diame Meter:**	0
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	0
Apcd Stack:	014-0568-S001	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395452.5022
Stack Edit:		**Lining Code:**	

Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	20
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050308.7053
Gas Velocity:	0	**Type Code:**	F
Gas Meters:	0	**Utm Horiz:**	495.52
Bldg Height:	0	**Utm Vert:**	4418.278
Bldg Length:	0	**Vert Meas:**	1611.9
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.05242
Nei Em Rls:	01	**Y Coordina:**	39.91458
Nei Exit G:	0	**Emission R:**	FOUR UNDERGROUND GASOLINE TANKS
Nei Horiz:	019		
Description:	Elevation source: 3DEP 1/3 arc-second		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack

Site ID:	0568	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	25
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2015	**Diame Meter:**	0
Inv Year:	2019	**Geo Origin:**	plant
Inv Year 2:	19	**Height:**	0
Apcd Stack:	014-0568-S001	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395452.5022
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	20
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:	0	**Longitude:**	1050308.7053
Gas Velocity:	0	**Type Code:**	F
Gas Meters:	0	**Utm Horiz:**	495.52
Bldg Height:	0	**Utm Vert:**	4418.278
Bldg Length:	0	**Vert Meas:**	1611.9
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.05242
Nei Em Rls:	01	**Y Coordina:**	39.91458
Nei Exit G:	0	**Emission R:**	FOUR UNDERGROUND GASOLINE TANKS
Nei Horiz:	019		
Description:	Elevation source: 3DEP 1/3 arc-second		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack

Site ID:	0568	**Nei Ref Pt:**	102
Stack ID:	001	**Plume Height:**	25
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2012	**Diame Meter:**	0
Inv Year:	2015	**Geo Origin:**	PLANT
Inv Year 2:	15	**Height:**	0
Apcd Stack:	014-0568-S001	**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395451.51
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	
Cem Record:		**Accuracy:**	0
Distance:	0	**Description Category:**	CE

Exitgasflo:	0	**Method Code:**	I1
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	E
Exgas Kel:		**Longitude:**	1050308.37
Gas Velocity:	0	**Type Code:**	F
Gas Meters:		**Utm Horiz:**	495.528
Bldg Height:	0	**Utm Vert:**	4418.248
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.05233
Nei Em Rls:	01	**Y Coordina:**	39.91431
Nei Exit G:	0	**Emission R:**	FOUR UNDERGROUND GASOLINE TANKS
Nei Horiz:	018		
Description:	USGS DRGS 250K: DENVER (C39104A1.TIF); 100K: DENVE		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack Pollutant

Site ID:	0568	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2018	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.57174	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.57174	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.57174
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0568	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2012	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	71432	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	BENZENE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.05911	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.05911	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z

Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0568	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2012	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	5.33637	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	5.33637	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	5.33637
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0568	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2015	**Pk Co Re U:**	PD
Inventory:	2019	**Pk Co Unc:**	
Inv Year 2:	19	**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.5615	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.5615	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.5615
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

64	***1 of 2***	***WSW***	***0.00 / 0.00***	***5,389.25 / 75***	***CUSTOM INSTRUMENTS 11880 TELLER BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID:	COD983799248
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	US
Contact Phone No and Ext:	

Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type:
Receive Date: 19911219
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 19911219
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19911219
Handler Name: CUSTOM INSTRUMENTS
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

64	*2 of 2*	*WSW*	*0.00 / 0.00*	*5,389.25 / 75*	***CUSTOM INSTRUMENTS 11880 TELLER BROOMFIELD CO 80020***	***FINDS/FRS***

Registry ID: 110006490458
FIPS Code: 08059
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 26-JAN-12
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140302001038
EPA Region Code: 08
County Name: JEFFERSON
US/Mexico Border Ind:
Latitude: 39.91311
Longitude: -105.07657
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006490458
Program Acronyms:

RCRAINFO:COD983799248

65	1 of 1	E	0.00 / 0.00	5,286.72 / -28	**Walgreens - Broomfield, CO #4025** **5190 West 120th Ave** **Broomfield CO 80020**	ALT FUELS

Fuel Type Code: ELEC: Electric
Station Phone: 800-663-5633
Expected Date:
BD Blends:
NG Fill Type Code:
NG PSI:
Federal Agency ID:
Open Date: 2021-09-06
NG Vehicle Class:
LPG Primary:
E85 Blender Pump:
NG Fill Type Desc:
Hydrogen is Retail:
Federal Agency:
Facility Type:
Dt Last Confirmed: 2021-12-21
Restricted Access:
Fed Agency Name:
Hydrogen Status Link:
Status: Open: The station is open.
Owner Type Desc:
E85 Blender Pump Desc:
NG Vehicle Class Desc:
Geocode Status Desc: The location is from a real GPS readout at the station.
LPG Primary Desc:
E85 Other Ethanol Blends:
EV Pricing: $2.00/Hr Parking Fee
EV Pricing French:
EV on Site Renewable Source:
Intersection Directions:

ID: 195390
Updated at: 2021-12-21 00:20:21 UTC
CNG Dispenser No:
CNG Site Renew Src:
CNG Tot Compr Cap:
CNG Storage Cap:
CNG Fill Type Code:
CNG PSI:
CNG Vehicle Class:
LNG Site Renew Src:
LNG Vehicle Class:
LPG Nozzle Types:
Hydrogen Pressures:
Hydrogen Standards:
Latitude: 39.9142939
Longitude: -105.0624438

66	1 of 2	W	0.00 / 0.00	5,382.40 / 68	**PRIVATE RESIDENCE** **7230 W 119TH** **BROOMFIELD CO 80020**	RCRA NON GEN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

EPA Handler ID:	COD983789207
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Private
Receive Date:	19911217
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	19911217
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19911217
Handler Name:	PRIVATE RESIDENCE
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
66	2 of 2	W	0.00 / 0.00	5,382.40 / 68	PRIVATE RESIDENCE 7230 W 119TH BROOMFIELD CO 80020	FINDS/FRS

Registry ID:	110006490190
FIPS Code:	08059
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	26-JAN-12
Interest Types:	UNSPECIFIED UNIVERSE
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140302001038
EPA Region Code:	08
County Name:	JEFFERSON
US/Mexico Border Ind:	
Latitude:	39.91335
Longitude:	-105.07711
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006490190
Program Acronyms:	

RCRAINFO:COD983789207

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
67	1 of 1	W	0.00 / 0.00	5,378.51 / 64	AMERICAN DEMOLITION 7230 W. 120TH AVE. BROOMFIELD CO	ASBESTOS

Permit:	12BR4053D	**Source Lat:**	
Permit Beg:	10/01/12	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	5379
Project:	DEMOLITION PROJECT	**Linear Feet:**	
Projec Len:	91	**Sq Feet:**	
Owner Name:		**Drums:**	
Location:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
68	1 of 3	W	0.00 / 0.00	5,380.72 / 66	7-Eleven #38330 7285 W 119th Pl Broomfield 80020 CO	UST

Facility ID:	20391	**Fac Name (COSTIS):**	7-Eleven #38330
FacilityName(OPS):	7-Eleven #38330	**Address (COSTIS):**	7285 W 119th Pl Broomfield 80020
FacilityType(OPS):	Retail	**County (COSTIS):**	Broomfield
Fac Category (OPS):	Retail Gas Station	**Latitude (CDLE):**	39.913589
Address (OPS):	7285 W 119th Pl	**Longitude (CDLE):**	-105.077616
City (OPS):	Broomfield	**Fac Type (CDLE):**	Retail
Zip Code (OPS):	80020	**FacCategry(CDLE):**	Retail Gas Station
County (OPS):	Broomfield	**State (OPS):**	CO
LatLong (OPS):	39.913589, -105.077616	**City (CDLE):**	Broomfield
FacName (CDLE):	7-Eleven #38330	**Zip (CDLE):**	80020
Address (CDLE):	7285 W 119th Pl	**County (CDLE):**	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	2	**Facility Owner:**	7-Eleven Inc
No. Dispensers:	0	**Type:**	Retail
Owner ID:	OWNR-5230		

Owner Information (CDLE)

Contact Name:	7-Eleven Inc	**Middle Init:**	
First Name:			
Company Name:	7-Eleven Inc		
Last Name:	7-Eleven Inc		
Address:	PO Box 711, Dallas, TX 75221		
Comment:	Compliance CONTACT IS Nancy Coen		

Contact Name:	Jennifer Dart	**Middle Init:**	
First Name:	Jennifer		
Company Name:			
Last Name:	Dart		
Address:	PO Box 711, Dallas, TX 75221-0711		
Comment:	Compliance CONTACT IS Nancy Coen		

Contact Name:	Nancy Coen	**Middle Init:**	
First Name:	Nancy		
Company Name:			
Last Name:	Coen		
Address:			
Comment:	Compliance CONTACT IS Nancy Coen		

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	47763	**Owner ID:**	5230
Tank Tag:	'20391-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Unleaded Regular (RUL)
Capacity:	20000		
Facility Owner:	7-Eleven Inc		
Facility Name Address:	7-Eleven #38330 7285 W 119th Pl Broomfield 80020		

Tank ID:	47764	**Owner ID:**	5230
Tank Tag:	'20391-2	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Diesel/Gas (Multi-Comp)
Capacity:	20000		
Facility Owner:	7-Eleven Inc		
Facility Name Address:	7-Eleven #38330 7285 W 119th Pl Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	20391-2	**Overfill Preven:**	FV: Fill Tube Valve
Tank Type:	UST	**Product:**	Unleaded Premium (PUL)
Tank Status:	Currently In Use	**Piping Wall Type:**	Double-Walled
Capacity:	20000	**Tank Wall Type:**	
Install Date:	4/10/2019	**Piping System:**	
Date Closed:		**Piping Type:**	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FLEX: Flexible Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	DM: Deadman
Last Used Date:		**Pipe Reld Meth1 ID:**	L2: Dbl-Wall & Sumps w/ Sensor
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	Pea Gravel
Spl Container Size:	5	**Bfill DrtCvr Amt:**	0

Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:		***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	20391-1	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product:***	Unleaded Regular (RUL)
Tank Status:	Currently In Use	***Piping Wall Type:***	Double-Walled
Capacity:	20000	***Tank Wall Type:***	
Install Date:	4/10/2019	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FLEX: Flexible Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	DM: Deadman
Last Used Date:		***Pipe Reld Meth1 ID:***	L2: Dbl-Wall & Sumps w/ Sensor
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	Pea Gravel
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	20391-2	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product:***	Diesel
Tank Status:	Currently In Use	***Piping Wall Type:***	Double-Walled
Capacity:	20000	***Tank Wall Type:***	
Install Date:	4/10/2019	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FLEX: Flexible Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	DM: Deadman
Last Used Date:		***Pipe Reld Meth1 ID:***	L2: Dbl-Wall & Sumps w/ Sensor
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	Pea Gravel
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:		***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Operator Information (CDLE)

First Name:		***Certification Type:***	A/B Operator
Last Name:	Marc Westfall	***Costis ID:***	CABOP-1148

Certification Name: CABOP-1148-

First Name:
Last Name: Mariah Robertson
Certification Name: CABOP-8387-0344605

Certification Type: A/B Operator
Costis ID: CABOP-8387

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 20391-2
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 4/10/2019
Closure Date:
Capacity Gallons : 20000
Product: Diesel
Overfill Preven: FV: Fill Tube Valve
Facility Name: 7-Eleven #38330
Address: 7285 W 119th Pl
Facility Category: Retail Gas Station

Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FLEX: Flexible Plastic
Piping Wall Type: Double-Walled
City: Broomfield
County: Broomfield

Tank Tag: 20391-2
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 4/10/2019
Closure Date:
Capacity Gallons : 20000
Product: Unleaded Premium (PUL)
Overfill Preven: FV: Fill Tube Valve
Facility Name: 7-Eleven #38330
Address: 7285 W 119th Pl
Facility Category: Retail Gas Station

Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FLEX: Flexible Plastic
Piping Wall Type: Double-Walled
City: Broomfield
County: Broomfield

Tank Tag: 20391-1
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 4/10/2019
Closure Date:
Capacity Gallons : 20000
Product: Unleaded Regular (RUL)
Overfill Preven: FV: Fill Tube Valve
Facility Name: 7-Eleven #38330
Address: 7285 W 119th Pl
Facility Category: Retail Gas Station

Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FLEX: Flexible Plastic
Piping Wall Type: Double-Walled
City: Broomfield
County: Broomfield

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 5230
First Name:
Middle Init:
Last Name: 7-Eleven Inc
Full Name:

Address1: PO Box 711
City: Dallas
State: TX
County: Dallas
Zip Code: 75221

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 2

68	*2 of 3*	*W*	*0.00 / 0.00*	*5,380.72 / 66*	***7-ELEVEN - STORE #38330 7285 W. 119TH PLACE BROOMFIELD CO 80020***	***FINDS/FRS***

Registry ID: 110070616627

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

FIPS Code:	CO014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	SERVICE STATION
Supplemental Location:	
Create Date:	04-OCT-19
Update Date:	
Interest Types:	AIR MINOR
SIC Codes:	5541
SIC Code Descriptions:	GASOLINE SERVICE STATIONS
NAICS Codes:	447110
NAICS Code Descriptions:	GASOLINE STATIONS WITH CONVENIENCE STORES.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140302001038
EPA Region Code:	08
County Name:	BROOMFIELD COUNTY
US/Mexico Border Ind:	
Latitude:	39.91336
Longitude:	-105.07768
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070616627
Program Acronyms:	

AIR:CO0000000801401369

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
68	3 of 3	W	0.00 / 0.00	5,380.72 / 66	7-ELEVEN - STORE #38330 7285 W. 119TH PLACE BROOMFIELD CO 80020	AIR PERMITS

Apcdsite ID:	014-1369	**Site ID:**	1369
State Fips:	08	**County Fip:**	014
Countyfip:	014	**Address Type:**	STREET
Air Program:	B	**Air Description:**	MINOR
Acid Preci:		**Apen Exempt:**	
Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:		**Cms Freque:**	0
County Name:	BROOMFIELD	**Cpts Bogus:**	FALSE
Fed Facility:		**Govclassde:**	0
Hap Classi:		**Nsr Classi:**	
Nbr Employ:	0.00000	**Op Classif:**	
Property A:	0	**Psd Classi:**	
Strt Line2:		**Prog5 Area:**	
Sip Status:	FALSE	**Status O3:**	FALSE
Sitcontcom:		**Site First Name:**	MARC
Site Full Name:	MARC WESTFALL	**Site Last Name:**	WESTFALL
Site Title:		**Site Fax:**	(972)828-5001
Site Geo Dat:	2/7/2020	**Site Horiz:**	2
Latitude:	395449.2427	**Acc Units:**	METERS
Accuracy:	60	**Date Coll:**	2/7/2020
Description Category:	PC	**Method Code:**	I2

Pt Lin Are:	P	**Src Scale:**	2
Verification:		**Site Longit:**	1050439.4309
Na Prime:	447110	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	7510851310
Site Phone:	(214)415-0146	**Sic Prime:**	5541
Sic Second:		**Utm Horiz:**	493.366
Utm Vert:	4418.179	**Utm Zone:**	13
Vert Dat:	1	**Vert Meas:**	1640.76
Vert Meas:	3	**Vert Meth:**	OT
Permit App:	7-ELEVEN - STORE #38330		
Sic Pri De:	AUTOMOTIVE DEALERS AND GASOLINE SERVICE STATIONS - GASOLINE SERVICE STATION		
Sic Sec De:			
Site Description:	SERVICE STATION		
Site Email:	MARC.WESTFALL@7-11.COM		
Description:	ELEVATION SOURCE: 3DEP 1/3 ARC-SECOND		

Sip Prog1:		**Prog3 Area:**	
Prog1 Area:		**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	3785	**Mail Company:**	
Mail Contact:	06/17/02	**Mail Count:**	US
Contact Ed:	MSBURGET	**Mail Emai:**	MICA.FEINSTEIN@7-11.COM
Owner Edit:	12/24/08	**Mail Fax:**	(972)828-5001
Own Editor:	AWWOZNIA	**Mail First:**	MICA
Owner Bill Contact:	4	**Mail Full:**	MICA FEINSTEIN
Owner Description:	GASOLINE (WAS SOUTHLAND)	**Mail Last:**	FEINSTEIN
Mail Addr 1:	PO BOX 711	**Mail Phone:**	(972)828-7908
Mail Addr 2:	DEPT 0148	**Mail Province:**	
Mail Type:	POBOX	**Mail State:**	48
Mail City:	DALLAS	**Mail Title:**	
Mail City:		**Mail Zip:**	75221-0711*
Owner Name:	7-ELEVEN, INC.		

Site Pollutant

Site ID:	1369	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2018	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00339	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.13007	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	1369	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2018	***Pk Co Re M:***	Z
Inv Year:	2019	***Pk Co Re U:***	PD
Inv Year 2:	19	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	5.51602	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	21.75582	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	1369	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2018	***Pk Co Re M:***	Z
Inv Year:	2020	***Pk Co Re U:***	PD
Inv Year 2:	20	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	5.51602	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	21.75582	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	1369	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2018	***Pk Co Re M:***	Z
Inv Year:	2019	***Pk Co Re U:***	PD
Inv Year 2:	19	***Pk Co Unc:***	
Pollutant:	108883	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	

Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00339	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.13007	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	1369	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	10
State Fips:	08	**Rough Terr:**	No
County Fip:	014	**Stack Diameter:**	0
Data Year:	2018	**Diame Meter:**	0
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	0
Apcd Stack:	014-1369-S001	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395449.2427
Stack Edit:		**Lining Code:**	1
Stack Editor:		**Acc Units:**	4
Cem Record:	No	**Accuracy:**	60
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050439.4309
Gas Velocity:	0	**Type Code:**	F
Gas Meters:	0	**Utm Horiz:**	493.366
Bldg Height:	0	**Utm Vert:**	4418.179
Bldg Length:	0	**Vert Meas:**	1640.76
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.07762
Nei Em Rls:	01	**Y Coordina:**	39.91368
Nei Exit G:	0	**Emission R:**	UNDERGROUND GASOLINE TANKS
Nei Horiz:	019		
Description:	Elevation source: 3DEP 1/3 arc-second		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack Pollutant

Site ID:	1369	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2018	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	5.51602	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	21.75582	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	1369	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2018	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	108883	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	TOLUENE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.00339	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.13007	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
69	1 of 2	WSW	0.00 / 0.00	5,390.18 / 76	BROOMFIELD MINI STORAGE 11891 TELLER BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COD983785627
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	ADAMS
EPA Region:	08
Land Type:	
Receive Date:	19911022
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	19911022
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19911022
Handler Name:	BROOMFIELD MINI STORAGE
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

69	*2 of 2*	*WSW*	*0.00 / 0.00*	*5,390.18 / 76*	***BROOMFIELD MINI STORAGE*** ***11891 TELLER*** ***BROOMFIELD CO 80020-2833***	***FINDS/FRS***

Registry ID:	110006490127
FIPS Code:	
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	26-JAN-12
Interest Types:	UNSPECIFIED UNIVERSE
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140302001052
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.91198
Longitude:	-105.07655
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006490127
Program Acronyms:	

RCRAINFO:COD983785627

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
70	1 of 2	W	0.00 / 0.00	5,386.63 / 72	PRIVATE RESIDENCE 11900 UPHAM ST BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD983789181
Gen Status Universe: No Report
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type: Private
Receive Date: 19911217
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 19911217
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19911217
Handler Name: PRIVATE RESIDENCE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
70	2 of 2	W	0.00 / 0.00	5,386.63 / 72	PRIVATE RESIDENCE 11900 UPHAM ST	FINDS/FRS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					BROOMFIELD CO 80020	

Registry ID: 110009563338
FIPS Code: 08059
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 26-JAN-12
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140302001039
EPA Region Code: 08
County Name: JEFFERSON
US/Mexico Border Ind:
Latitude: 39.91272
Longitude: -105.07818
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009563338
Program Acronyms:

RCRAINFO:COD983789181

71	1 of 3	W	0.00 / 0.00	5,385.97 / 71	BENDING WRENCHES 7260 W 119TH PL BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COR000226571
Gen Status Universe: No Report
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: BROOMFIELD
EPA Region: 08
Land Type:
Receive Date: 20120119
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20120113

Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20120119
Handler Name: BENDING WRENCHES
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
71	2 of 3	W	0.00 / 0.00	5,385.97 / 71	BENDING WRENCHES 7260 W 119TH PL BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110044927112
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 02-MAR-12
Update Date: 28-MAR-14
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140302001038
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91336
Longitude: -105.07753
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110044927112
Program Acronyms:

RCRAINFO:COR000226571

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
71	3 of 3	W	0.00 / 0.00	5,385.97 / 71	IN MEMORIAM - IN MEMORIAM CREMATORY 7290 W. 119TH PLACE BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110070551326
FIPS Code: CO014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description: HUMAN CREMATORY
Supplemental Location:
Create Date: 10-JUN-19
Update Date:
Interest Types: AIR MINOR
SIC Codes: 7261
SIC Code Descriptions: FUNERAL SERVICE AND CREMATORIES
NAICS Codes: 812210
NAICS Code Descriptions: FUNERAL HOMES AND FUNERAL SERVICES.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140302001020
EPA Region Code: 08
County Name:
US/Mexico Border Ind:
Latitude: 39.913368
Longitude: -105.078059
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070551326
Program Acronyms:

AIR:CO0000000801401371

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
72	1 of 2	W	0.00 / 0.00	5,380.85 / 66	7270 W. 120TH AVE. BROOMFIELD CO	SPILLS

Case No: 2005-247
Main ID:
NRC No:
Dt of Spl or Rel: 4/28/2005
Event Time: 10:00:00 PM
1st Rep Event Dt: 4/28/2005
Date Reported: 4/29/2005
Time Reported: 4:20:00 PM
Date Entered: 4/29/2005
Time Entered: 4:23:20 PM
Land: FALSE
Air: FALSE
Surface Water: TRUE
Ground Water: FALSE
Material Type: OIL

H2O Unit Measure 2:
Quantity 3:
Unit Measure 3:
H2O quantity 3:
H2O Unit Measure 3:
Cause: DUMPING
Death:
Injury:
Evacuation:
Evacuation No:
PRP City:
PRP County:
PRP State: CO
PRP Zip:
PRP Phone:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Quantity 1:	55	**PRP Extension:**	
Unit Measure 1:	GALLONS	**Mile Marker:**	
H2O Quantity 1:	55	**Who Took Report:**	GREG STASINOS
H2O Unit Measure 1:	G	**Fixed Facility:**	FALSE
Material 2:		**Event County:**	BROOMFIELD
Quantity 2:		**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:			
Source Desc:			
Source:	F		
Source Type:	AUTO FLUIDS		
Medium:	WATER		
Waterway:	STORM SEWER-->BIG DRY CREEK		
Material 1:	AUTO FLUIDS		
Material 3:			
PRP:	UNKNOWN		
PRP Contact:			
PRP Street:			
PRP Fax:			
Responder 1:	CITY OF BROOMFIELD		
Responder 2:	CUSTOM ENV.		
Responder 3:			
Response Comments:	THE DUMPING OCCURRED AT FRONT RANGE AUTO (ROBERT HALL-303-469-9528)		
Notified Name:	WQCD-ELLEN LEVINE-JONES,NICOLE SPENCER,TOM ARMITAGE,CARY PILON		
Additional Comments:	SAMPLES OF LIQUID WITHIN THE DRUM WERE TAKEN BY THE CITY OF BROOMFIELD TO DETERMINE WHAT THE DRUM CONTAINED.		
Comments:	INDIVIDUALS THAT DUMPED MATERIALS WERE CAUGHT ON A SURVEILLANCE CAMERA. BROOMFIELD POLICE WILL REVIE		
Cause Info:	MATERIALS WITHIN A FIFTY FIVE GALLON DRUM WERE PURPOSEFULLY DUMPED BY UNKNOWN INDIVIDUALS INTO A STORM SEWER AT THE ABOVE LISTED LOCATION.		
Action:	CUSTOM ENVIRONMENTAL WAS NOTIFIED FOR CLEANUP OF ALL IMPACTED AREAS.		

72	2 of 2	W	0.00 / 0.00	5,380.85 / 66	**AMERICAN DEMOLITION** **7270 W. 120TH AVE.** **BROOMFIELD CO**	**ASBESTOS**

Permit:	12BR4054D	**Source Lat:**	
Permit Beg:	10/01/12	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	5382
Project:	DEMOLITION PROJECT	**Linear Feet:**	
Projec Len:	91	**Sq Feet:**	
Owner Name:		**Drums:**	
Location:			

Asbestos Historical

Permit:	12BR1748N	**Source Name:**	HUDSPETH & ASSOCIATES, INC
Permit Beg:	05/16/12	**Address:**	7270 W. 120TH AVE.
Begin Date:		**City:**	BROOMFIELD
End Date:		**State:**	CO
Project:	ASBESTOS ABATEMENT PROJECT	**Zip:**	
Project Len:		**County:**	
Owner Name:		**Lat:**	
Drums:		**Long:**	
Linear Feet:		**Elevation:**	5382
Sq Feet:	140		
Location:			

73	1 of 5	W	0.00 / 0.00	5,382.21 / 68	**Jim Paris Tire City** **7300 W 120th Ave Broomfield 80020** **CO**	**UST**

Facility ID:	14918	**Fac Name (COSTIS):**	Jim Paris Tire City

FacilityName(OPS):	Jim Paris Tire City	***Address (COSTIS):***	7300 W 120th Ave Broomfield 80020
FacilityType(OPS):	Non-Retail	***County (COSTIS):***	Broomfield
Fac Category (OPS):	Other	***Latitude (CDLE):***	39.914017
Address (OPS):	7300 W 120th Ave	***Longitude (CDLE):***	-105.078452
City (OPS):	Broomfield	***Fac Type (CDLE):***	Non-Retail
Zip Code (OPS):	80020	***FacCategry(CDLE):***	Other
County (OPS):	Broomfield	***State (OPS):***	CO
LatLong (OPS):	39.914017, -105.078452	***City (CDLE):***	Broomfield
FacName (CDLE):	Jim Paris Tire City	***Zip (CDLE):***	80020
Address (CDLE):	7300 W 120th Ave	***County (CDLE):***	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	0	***Facility Owner:***	Jim Paris Tire Co
No. Dispensers:	0	***Type:***	Non-Retail
Owner ID:	OWNR-3162		

Owner Information (CDLE)

Contact Name:	Jim Paris Tire Co	***Middle Init:***	
First Name:			
Company Name:	Jim Paris Tire Co		
Last Name:	Jim Paris Tire Co		
Address:	5990 W 44th Ave, Wheat Ridge, CO 80033		
Comment:			

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	32800	***Owner ID:***	3162
Tank Tag:	'14918-2	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	Unknown
Capacity:	3000		
Facility Owner:	Jim Paris Tire Co		
Facility Name Address:	Jim Paris Tire City 7300 W 120th Ave Broomfield 80020		

Tank ID:	32799	***Owner ID:***	3162
Tank Tag:	'14918-1	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	Unknown
Capacity:	4000		
Facility Owner:	Jim Paris Tire Co		
Facility Name Address:	Jim Paris Tire City 7300 W 120th Ave Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	14918-3	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Unknown
Tank Status:	Permanently Closed	***Piping Wall Type:***	
Capacity:	500	***Tank Wall Type:***	
Install Date:		***Piping System:***	
Date Closed:	9/19/2017	***Piping Type:***	
Tank Material:			
Piping Material:			

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	0
Unregulated:	TRUE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	

Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	0	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	14918-1	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Unknown
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	4000	**Tank Wall Type:**	
Install Date:		**Piping System:**	
Date Closed:	6/14/1999	**Piping Type:**	Other
Tank Material:	Not Listed		
Piping Material:	Not Listed		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	T13/L13: Not Listed
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	14918-2	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Unknown
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	3000	**Tank Wall Type:**	
Install Date:		**Piping System:**	
Date Closed:	6/14/1999	**Piping Type:**	Other
Tank Material:	Not Listed		
Piping Material:	Not Listed		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	T13/L13: Not Listed
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Tag:	14918-1	**Tank Material:**	Not Listed
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	Other
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:		**Piping Material:**	Not Listed
Closure Date:	6/14/1999	**Piping Wall Type:**	None
Capacity Gallons :	4000	**City:**	Broomfield
Product:	Unknown	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Jim Paris Tire City		
Address:	7300 W 120th Ave		
Facility Category:	Other		

Tank Tag:	14918-2	**Tank Material:**	Not Listed
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	Other
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:		**Piping Material:**	Not Listed
Closure Date:	6/14/1999	**Piping Wall Type:**	None
Capacity Gallons :	3000	**City:**	Broomfield
Product:	Unknown	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Jim Paris Tire City		
Address:	7300 W 120th Ave		
Facility Category:	Other		

Tank Tag:	14918-3	**Tank Material:**	
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:		**Piping Material:**	
Closure Date:	9/19/2017	**Piping Wall Type:**	
Capacity Gallons :	500	**City:**	Broomfield
Product:	Unknown	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Jim Paris Tire City		
Address:	7300 W 120th Ave		
Facility Category:	Other		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	3162	**Address1:**	5990 W 44th Ave
First Name:		**City:**	Wheat Ridge
Middle Init:		**State:**	CO
Last Name:	Jim Paris Tire Co	**County:**	Jefferson
Full Name:	Jim Paris Tire Co;	**Zip Code:**	80033

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

73	2 of 5	W	0.00 / 0.00	5,382.21 / 68	**Jim Paris Tire City** **7300 W 120th Ave Broomfield 80020** **CO**	LST

Facility ID:	14918	**Facility Name(OPS):**	Jim Paris Tire City
Faclty Name(COSTIS):	Jim Paris Tire City	**Address(OPS):**	7300 W 120th Ave
Address (COSTIS):	7300 W 120th Ave Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Other	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.914017, -105.078452
Faclty Catgry(OPS):	Other		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of

Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 3162
Owner Name: Jim Paris Tire Co;

Events (CDLE)

Event ID: 7584
Alt Event ID:
Status: Closed
UST Tank Count: 3
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt:
Site Name: Jim Paris Tire City
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt: 0
Reviewer Full Name: Joe'l Lambe
Logged On: 8/10/1999
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-3214
Protest ID:
Rap Status: Withdrawn
RAP Status: Withdrawn
Rap Type Desc: Original
User Group Name:
FPR Date:
Protest Amount:
Payee: Robert Paris
Cap Status:
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction:
PSTC Date:

Events (CDLE)

Event ID: 12937
Alt Event ID:
Status: Closed
UST Tank Count: 3
AST Tank Count:
Source of Release:
Cause of Release: Other
Confirm Rel Dt: 10/23/2017
Site Name: Jim Paris Tire City
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Michelle Howard
Logged On: 1/23/2018
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 7584
Process Status Name: Closed
Site Name: Jim Paris Tire City
Facility Name:
Address: 7300 W 120th Ave Broomfield CO 80020
Loc Address: 7300 W 120th Ave
Broomfield 80020
Loc City: Broomfield
Log Date: 8/10/1999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Loc County: Boulder

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 3214
Facility ID: 14918
Payee Name: Robert Paris
Event ID: 7584
PSTC Date:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 12937
Process Status Name: Closed
Site Name: Jim Paris Tire City
Facility Name:
Address: 7300 W 120th Ave Broomfield CO 80020
Loc Address: 7300 W 120th Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield
Log Date: 1/23/2018 10:18:05 AM

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 7584
Status: Closed
Release Date:
Closure Date: 10/20/1999
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Joe'l Lambe
Release Source:
Site Name: Jim Paris Tire City
Address: 7300 W 120th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.914017
Longitude: -105.078452
Latitude Longitude: 39.914017, -105.078452

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 12937
Status: Closed
Release Date: 10/23/2017
Closure Date: 1/25/2018
NFA Type: Tier I
Release Cause: Other
Reimbursement Total:
Contact: Michelle Howard
Release Source:
Site Name: Jim Paris Tire City
Address: 7300 W 120th Ave
Email: michelle.howard@state.co.us
Link :
Phone: 303-318-8507
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.914017
Longitude: -105.078452
Latitude Longitude: 39.914017, -105.078452

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
73	3 of 5	W	0.00 / 0.00	5,382.21 / 68	HUDSPETH & ASSOCIATES, INC 7300 W. 120TH BROOMFIELD CO	ASBESTOS

Permit: 13BO1113A
Permit Beg: 03/19/13
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len: 30
Owner Name:
Location:
Source Lat:
Source Lon:
Source County:
Elevation: 5386
Linear Feet:
Sq Feet: 500
Drums:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
73	4 of 5	W	0.00 / 0.00	5,382.21 / 68	AMERICAN DEMOLITION 7300 W. 120TH AVE. BROOMFIELD CO	ASBESTOS

Permit:	13BR1987D	**Source Lat:**	
Permit Beg:	05/13/13	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	5386
Project:	DEMOLITION PROJECT	**Linear Feet:**	
Projec Len:		**Sq Feet:**	
Owner Name:		**Drums:**	
Location:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
73	5 of 5	W	0.00 / 0.00	5,382.21 / 68	Jim Paris Tire City 7300 W 120th Ave Broomfield CO 80020	LUST TRUST

Facility ID:	14918	**Event ID:**	7584
TtlAmtAppvdForReim:	0	**Release Date:**	
UST Tank Count:		**AST Tank count:**	
County:	Broomfield		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
74	1 of 1	W	0.00 / 0.00	5,382.82 / 68	AMERICAN DEMOLITION 7330 W. 120TH AVE. BROOMFIELD CO	ASBESTOS

Permit:	12BR4055D	**Source Lat:**	
Permit Beg:	10/01/12	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	5389
Project:	DEMOLITION PROJECT	**Linear Feet:**	
Projec Len:	91	**Sq Feet:**	
Owner Name:		**Drums:**	
Location:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
75	1 of 3	W	0.00 / 0.00	5,382.82 / 68	PRIVATE RESIDENCE 11920 UPHAM ST BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COD983789256
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Private
Receive Date:	19911217
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	19911217
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19911217
Handler Name:	PRIVATE RESIDENCE
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
75	2 of 3	W	0.00 / 0.00	5,382.82 / 68	PRIVATE RESIDENCE 11920 UPHAM ST BROOMFIELD CO 80020	FINDS/FRS

Registry ID:	110006490225
FIPS Code:	08059
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	26-JAN-12
Interest Types:	UNSPECIFIED UNIVERSE
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140302001019
EPA Region Code:	08
County Name:	JEFFERSON
US/Mexico Border Ind:	
Latitude:	39.91363
Longitude:	-105.07819
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006490225
Program Acronyms:

RCRAINFO:COD983789256

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
75	3 of 3	W	0.00 / 0.00	5,382.82 / 68	7 11 BROOMFIELD 11920 UPHAM ST BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110070389415
FIPS Code: CO014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 07-DEC-18
Update Date:
Interest Types: ICIS-NPDES NON-MAJOR
SIC Codes: 1542
SIC Code Descriptions: GENERAL CONTRACTORS-NONRESIDENTIAL BUILDINGS, OTHER THAN INDUSTRIAL BUILDINGS AND WAREHOUSES
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140302001019
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91363
Longitude: -105.07819
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070389415
Program Acronyms:

NPDES:COR03U170, NPDES:COR403559

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
76	1 of 2	W	0.00 / 0.00	5,384.16 / 70	HUDSPETH & ASSOCIATES, INC 7350 W. 120TH AVE. BROOMFIELD CO	ASBESTOS

Permit: 12BR0473A
Permit Beg: 03/16/12
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len: 30
Owner Name:
Location:
Source Lat:
Source Lon:
Source County:
Elevation: 5394
Linear Feet:
Sq Feet: 455
Drums:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
76	2 of 2	W	0.00 / 0.00	5,384.16 / 70	AMERICAN DEMOLITION 7350 W. 120TH AVE. BROOMFIELD CO	ASBESTOS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Permit:	12BR4051D		**Source Lat:**		
Permit Beg:	10/01/12		**Source Lon:**		
Begin Date:			**Source County:**		
End Date:			**Elevation:**	5394	
Project:	DEMOLITION PROJECT		**Linear Feet:**		
Projec Len:	91		**Sq Feet:**		
Owner Name:			**Drums:**		
Location:					

77	1 of 1	W	0.00 / 0.00	5,373.97 / 59	170 FLINT WAY BROOMFIELD CO	SPILLS

Case No:	2004-813		**H2O Unit Measure 2:**		
Main ID:			**Quantity 3:**		
NRC No:			**Unit Measure 3:**		
Dt of Spl or Rel:	11/23/2004		**H2O quantity 3:**		
Event Time:	12:00:00 PM		**H2O Unit Measure 3:**		
1st Rep Event Dt:	11/23/2004		**Cause:**	CRIMINAL INTENT	
Date Reported:	12/23/2004		**Death:**		
Time Reported:	9:40:00 AM		**Injury:**		
Date Entered:	12/23/2004		**Evacuation:**		
Time Entered:	9:40:56 AM		**Evacuation No:**		
Land:	FALSE		**PRP City:**		
Air:	FALSE		**PRP County:**		
Surface Water:	FALSE		**PRP State:**	CO	
Ground Water:	FALSE		**PRP Zip:**		
Material Type:	METH LAB		**PRP Phone:**		
Quantity 1:			**PRP Extension:**		
Unit Measure 1:	UNKNOWN		**Mile Marker:**		
H2O Quantity 1:			**Who Took Report:**	GREG STASINOS	
H2O Unit Measure 1:	U		**Fixed Facility:**	TRUE	
Material 2:			**Event County:**	BROOMFIELD	
Quantity 2:			**Latitude:**	0	
Unit Measure 2:			**Longitude:**	0	
H2O Quantity 2:					
Source Desc:					

Source:	F
Source Type:	METH LAB
Medium:	FIXED FACILITY
Waterway:	
Material 1:	METH LAB
Material 3:	
PRP:	
PRP Contact:	
PRP Street:	
PRP Fax:	
Responder 1:	NORTH METRO DRUG TF
Responder 2:	CALDWELL
Responder 3:	
Response Comments:	
Notified Name:	HMWMD-CHRYS KELLEY
Additional Comments:	
Comments:	VISUAL STAINING IN BASEMENT ON FLOOR, WALLS, APPARATUS. THE REST OF THE RESIDENCE WAS HIGHLY CLUTTER
Cause Info:	CRIMINAL INTENT - METH LAN
Action:	CALDWELL ENVIRONMENTAL NOTIFIED FOR CLEANUP.

78	1 of 1	W	0.00 / 0.00	5,373.61 / 59	REGIONAL ASBESTOS MITIGATION SERVICES 180 FLINT WAY BROOMFIELD CO	ASBESTOS

Permit:	16BR7085A	**Source Lat:**	
Permit Beg:	12/05/2016	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Project: ASBESTOS ABATEMENT PROJECT
Projec Len: 30
Owner Name:
Location: 180 FLINT WAY, BROOMFIELD
Linear Feet:
Sq Feet: 120
Drums:

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79 | **1 of 1** | **W** | **0.00 / 0.00** | **5,385.56 / 71** | **AMERICAN DEMOLITION**
7370 W. 120TH AVE.
BROOMFIELD CO | **ASBESTOS**

Permit: 12BR4052D
Permit Beg: 10/01/12
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Projec Len: 91
Owner Name:
Location:
Source Lat:
Source Lon:
Source County:
Elevation: 5394
Linear Feet:
Sq Feet:
Drums:

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80 | **1 of 1** | **W** | **0.00 / 0.00** | **5,385.72 / 71** | **PRIVATE RESIDENCE**
7380 W 120TH
BROOMFIELD CO 80020 | **RCRA NON GEN**

EPA Handler ID: COD983789215
Gen Status Universe: No Report
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type: Private
Receive Date: 19911217
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 19911217
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19911217
Handler Name: PRIVATE RESIDENCE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
81	1 of 1	W	0.00 / 0.00	5,372.09 / 57	220 Flint Way Broomfield CO	NCDL

Date: 2011-11-10
County: Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
82	1 of 1	W	0.00 / 0.00	5,386.64 / 72	120 CONNECTION PROJECT 120 AND UPHAM BROOMFIELD CO 80023	FINDS/FRS

Registry ID: 110070134734
FIPS Code: CO014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 03-NOV-17
Update Date:
Interest Types: ICIS-NPDES NON-MAJOR
SIC Codes: 1799
SIC Code Descriptions: SPECIAL TRADE CONTRACTORS, NOT ELSEWHERE CLASSIFIED
NAICS Codes:
NAICS Code Descriptions:
Conveyor: ICIS
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140302001041
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.913
Longitude: -105.081
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: GPS - UNSPECIFIED
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070134734
Program Acronyms:

NPDES:COG076080

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
83	1 of 10	ESE	0.00 / 0.00	5,281.78 / -33	MARTINIZING DRY CLEANING 5160 WEST 120TH AVENUE UNIT E WESTMINSTER CO 80020-3305	FINDS/FRS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Registry ID: 110002005099
FIPS Code: 08001
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 01-JUN-17
Interest Types: AIR EMISSIONS CLASSIFICATION UNKNOWN, AIR MINOR, UNSPECIFIED UNIVERSE
SIC Codes: 7216
SIC Code Descriptions: DRYCLEANING PLANTS, EXCEPT RUG CLEANING
NAICS Codes: 812320
NAICS Code Descriptions: DRYCLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED).
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080010094081006
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91407
Longitude: -105.05159
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110002005099
Program Acronyms:

AIR:CO0000000800101323, AIRS/AFS:0800101323, EIS:1680311, RCRAINFO:COR000010264

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
83	2 of 10	ESE	0.00 / 0.00	5,281.78 / -33	STREETSIDE WOOD OVEN EATERY 5160 WEST 120TH AVENUE UNIT K WESTMINSTER CO 80020-3305	FINDS/FRS

Registry ID: 110002376116
FIPS Code: 08001
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 01-JUN-17
Interest Types: AIR EMISSIONS CLASSIFICATION UNKNOWN, AIR MINOR
SIC Codes: 5812
SIC Code Descriptions: EATING PLACES
NAICS Codes: 722110, 722511
NAICS Code Descriptions: FULL-SERVICE RESTAURANTS.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080010094081006
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91407
Longitude: -105.05159

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110002376116
Program Acronyms:

AIR:CO0000000800101314, AIRS/AFS:0800101314, EIS:1679611

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
83	3 of 10	ESE	0.00 / 0.00	5,281.78 / -33	MARTINIZING DRY CLEANING 5160 W 120TH AVE STE E WESTMINSTER CO 80020	RCRA NON GEN

EPA Handler ID: COR000010264
Gen Status Universe: No Report
Contact Name: YOUNG I LEE
Contact Address: 5160 , W 120TH AVE STE E , , WESTMINSTER , CO, 80020 , US
Contact Phone No and Ext: 303-410-1950
Contact Email:
Contact Country: US
County Name: ADAMS
EPA Region: 08
Land Type: Private
Receive Date: 20140410
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20090824
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20090827
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 175
Enforcement Type Description: COMPLIANCE ADVISORY
Enforcement Action Date: 20090824
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20140102
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:

Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130108
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20120119
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20110115
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100928
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100107
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20090914
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20090824
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Records/Reporting
Return to Compliance Date: 20090827
Evaluation Agency: State

Evaluation Start Date: 20070301
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19980406
Handler Name: ONE HOUR MARTINIZING
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20040107
Handler Name: MARTINIZING DRY CLEANING
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON

DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20061227
Handler Name: MARTINIZING DRY CLEANING
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20070905
Handler Name: MARTINIZING DRY CLEANING
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040

Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20080707
Handler Name: MARTINIZING DRY CLEANING
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20140410
Handler Name: MARTINIZING DRY CLEANING
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: YOUNG IN LEE
Date Became Current: 20040107
Date Ended Current:
Street No: 5160
Street 1: W 120TH AVE STE E
Street 2:
City: WESTMINSTER
State: CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Phone:	303-410-1950	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	3502 W 96TH CRICLE
Name:	JOHN MARKO	**Street 2:**	
Date Became Current:		**City:**	WESTMINSTER
Date Ended Current:		**State:**	CO
Phone:	303-439-0408	**Country:**	
Source Type:	Notification	**Zip Code:**	80030
Owner/Operator Ind:	Current Operator	**Street No:**	5160
Type:	Private	**Street 1:**	W 120TH AVE STE E
Name:	MARTINIZING DRY CLEANING	**Street 2:**	
Date Became Current:	20040107	**City:**	WESTMINSTER
Date Ended Current:		**State:**	CO
Phone:	303-410-1950	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Previous Owner	**Street No:**	
Type:	Private	**Street 1:**	3502 W 96TH CRICLE
Name:	JOHN MARKO	**Street 2:**	
Date Became Current:	19980406	**City:**	WESTMINSTER
Date Ended Current:	20040107	**State:**	CO
Phone:	303-439-0408	**Country:**	US
Source Type:	Notification	**Zip Code:**	80030

Historical Handler Details

Receive Dt:	20080707
Generator Code Description:	Very Small Quantity Generator
Handler Name:	MARTINIZING DRY CLEANING
Receive Dt:	20070905
Generator Code Description:	Very Small Quantity Generator
Handler Name:	MARTINIZING DRY CLEANING
Receive Dt:	20061227
Generator Code Description:	Small Quantity Generator
Handler Name:	MARTINIZING DRY CLEANING
Receive Dt:	20040107
Generator Code Description:	Very Small Quantity Generator
Handler Name:	MARTINIZING DRY CLEANING
Receive Dt:	19980406
Generator Code Description:	Very Small Quantity Generator
Handler Name:	ONE HOUR MARTINIZING

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
83	4 of 10	ESE	0.00 / 0.00	5,281.78 / -33	MARTINIZING DRY CLEANING 5160 W 120TH AVE UNIT E WESTMINSTER CO 800203305	ICIS

EPA Region:	08	**Federal Facility ID:**	
Registry ID:	110002005099	**Tribal Land Code:**	
Pgm Sys ID:	CO0000000800101323	**County:**	Adams
Pgm Sys Acrnm:	AIR	**Latitude83:**	39.9125
Permit Type:		**Longitude83:**	-105.05155

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
83	5 of 10	ESE	0.00 / 0.00	5,281.78 / -33	MARTINIZING DRY CLEANING 5160 WEST 120TH AVENUE UNIT E WESTMINSTER CO 80020	FED DRYCLEANERS

FRS Facility ID:	110002005099
NPDES IDs:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NAICS Codes: 812320 81232
SIC Codes: 7216
Latitude: 39.91407
Longitude: -105.05159

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83 | **6 of 10** | **ESE** | **0.00 / 0.00** | **5,281.78 / -33** | **MARTINIZING DRY CLEANING**
5160 W 120TH AVE STE E
WESTMINSTER CO 80020
DRYCLEANERS

Handler ID: COR000010264
APCD Site ID:
Fed Waste Gen: N
State Waste Gen: 6
Other NAICS:
Transfer Facility:
Transporter:
Site Owner Mail Addr 1:
Site Owner Mail City:
Site Owner Mail Zip:
Source: Hazardous Waste Compliance Assurance Unit - Inactive

Oper TSDF:
Site Cont Full Nm:
State District:
County: ADAMS
Latitude:
Longitude:

---

83 | **7 of 10** | **ESE** | **0.00 / 0.00** | **5,281.78 / -33** | **MARTINIZING DRY CLEANING**
5160 W 120TH AVE UNIT E
WESTMINSTER CO 80020-3305
DELISTED DRYCLEANERS

Handler ID:
APCD Site ID: 001-1323
NAIC1:
PRINAICS:
Fed Waste Gen:
ST Gen Status:
ST Gen Status Desc:
Oper TSDF:
Receive Date:
Transfer Facility:
State District:
Gen Status Desc:
Record Desc:
State Waste Generator:
Location Addr2:
Location State:
Primary NAICS:
Original Source: DRYC
Record Date: 18-AUG-2016
State District:
Other Naics:
Active Site:
Location Address 2:

Site Contact Full Name: YOUNG IN LEE
Contact Street No:
Contact Street1:
Contact Street2:
Contact City:
Contact State:
Contact Zip:
Loc County Name: ADAMS
County Name:
Site Latitude: 395450.27
Site Longitude: 1050306.51

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83 | **8 of 10** | **ESE** | **0.00 / 0.00** | **5,281.78 / -33** | **MARTINIZING DRY CLEANING**
5160 W 120TH AVE UNIT E
WESTMINSTER CO 80020-3305
DELISTED DRYCLEANERS

Handler ID:
APCD Site ID: 001-1323
NAIC1:
PRINAICS:
Fed Waste Gen:
ST Gen Status:
ST Gen Status Desc:
Oper TSDF:
Receive Date:

Site Contact Full Name: YOUNG IN LEE
Contact Street No:
Contact Street1:
Contact Street2:
Contact City:
Contact State:
Contact Zip:
Loc County Name:
County Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Transfer Facility:		**Site Latitude:**	395450.27
State District:		**Site Longitude:**	1050306.51
Gen Status Desc:			
Record Desc:	Air Pollution Control Division		
State Waste Generator:			
Location Addr2:			
Location State:			
Primary NAICS:			
Original Source:	DRYC		
Record Date:	06-JAN-2021		
State District:			
Other Naics:			
Active Site:			
Location Address 2:			

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83 | ***9 of 10*** | ***ESE*** | ***0.00 / 0.00*** | ***5,281.78 / -33*** | ***STREETSIDE WOOD OVEN EATERY***
5160 W 120TH AVE UNIT K
WESTMINSTER CO 80031 | ***AIR PERMITS***

Apcdsite ID:	001-1314	**Site ID:**	1314
State Fips:	08	**County Fip:**	001
Countyfip:		**Address Type:**	STREET
Air Program:	B	**Air Description:**	MINOR
Acid Preci:		**Apen Exempt:**	
Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	83835	**Cms Category:**	
Cms Edited:	01/27/04	**Cms Freque:**	0
County Name:	ADAMS	**Cpts Bogus:**	FALSE
Fed Facility:		**Govclassde:**	P
Hap Classi:	TBD	**Nsr Classi:**	TBD
Nbr Employ:	20	**Op Classif:**	TBD
Property A:	0	**Psd Classi:**	TBD
Strt Line2:		**Prog5 Area:**	
Sip Status:		**Status O3:**	TRUE
Sitcontcom:		**Site First Name:**	ANDREW
Site Full Name:	ANDREW CHAPMAN	**Site Last Name:**	CHAPMAN
Site Title:		**Site Fax:**	
Site Geo Dat:	11/02/01	**Site Horiz:**	2
Latitude:	395448.3	**Acc Units:**	
Accuracy:	0	**Date Coll:**	11/02/01
Description Category:	CE	**Method Code:**	I1
Pt Lin Are:	P	**Src Scale:**	E
Verification:		**Site Longit:**	1050307.76
Na Prime:	722110	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	
Site Phone:	(303)514-6209	**Sic Prime:**	5812
Sic Second:		**Utm Horiz:**	495.542
Utm Vert:	4418.149	**Utm Zone:**	13
Vert Dat:		**Vert Meas:**	0
Vert Meas:	0	**Vert Meth:**	
Permit App:	STREETSIDE WOOD OVEN EATERY		
Sic Pri De:	EATING AND DRINKING PLACES - EATING PLACES		
Sic Sec De:			
Site Description:	WOOD FIRED PIZZA OVENS		
Site Email:			
Description:	USGS DRGS 250K: DENVER (C39104A1.TIF); 100K: DENVER WEST (F39105E1.TIF); 24K: LAFAYETTE (O39105H1.TIF)		

Sip Prog1:	CO	**Prog3 Area:**	
Prog1 Area:	N2081	**Sip Prog4:**	

Sip Prog2:	OZONE	**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Pollutant

Site ID:	1314	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	001	**Pk Co Re:**	
Data Year:	2006	**Pk Co Re M:**	Z
Inv Year:	2008	**Pk Co Re U:**	PD
Inv Year 2:	08	**Pk Co Unc:**	
Pollutant:	NO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	0.1
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	0.1
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	0.1
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.0182	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.0182	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.0182
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	
Limit2 Uni:			

Site Pollutant

Site ID:	1314	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	001	**Pk Co Re:**	
Data Year:	2006	**Pk Co Re M:**	Z
Inv Year:	2008	**Pk Co Re U:**	PD
Inv Year 2:	08	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.2422	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.2422	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	
Limit2 Uni:			

Site Pollutant

Site ID:	1314	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	001	**Pk Co Re:**	
Data Year:	2006	**Pk Co Re M:**	Z
Inv Year:	2008	**Pk Co Re U:**	PD

Inv Year 2:	08	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:	PM-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.2422	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.2422	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	
Limit2 Uni:			

Site Pollutant

Site ID:	1314	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	001	**Pk Co Re:**	
Data Year:	2006	**Pk Co Re M:**	Z
Inv Year:	2008	**Pk Co Re U:**	PD
Inv Year 2:	08	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	8.832
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	8.832
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	8.832
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.603	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.603	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.603
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	
Limit2 Uni:			

Site Pollutant

Site ID:	1314	**Pk Co:**	9.742
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	001	**Pk Co Re:**	9.742
Data Year:	2006	**Pk Co Re M:**	Z
Inv Year:	2008	**Pk Co Re U:**	PD
Inv Year 2:	08	**Pk Co Unc:**	9.742
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.7682	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.7682	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	

Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.7682
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	
Limit2 Uni:			

Site Pollutant

Site ID:	1314	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	001	**Pk Co Re:**	
Data Year:	2006	**Pk Co Re M:**	Z
Inv Year:	2008	**Pk Co Re U:**	PD
Inv Year 2:	08	**Pk Co Unc:**	
Pollutant:	SO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	SO2	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.0028	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.0028	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	
Limit2 Uni:			

Stack

Site ID:	1314	**Nei Ref Pt:**	102
Stack ID:		**Plume Height:**	20
State Fips:	08	**Rough Terr:**	No
County Fip:	001	**Stack Diameter:**	0
Data Year:	2006	**Diame Meter:**	0
Inv Year:	2008	**Geo Origin:**	PLANT
Inv Year 2:	08	**Height:**	0
Apcd Stack:		**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	156919	**Latitude:**	395448.3
Stack Edit:	11/10/04	**Lining Code:**	
Stack Editor:	DMTHAYER	**Acc Units:**	
Cem Record:	No	**Accuracy:**	0
Distance:	0	**Description Category:**	CE
Exitgasflo:	0	**Method Code:**	I1
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	E
Exgas Kel:		**Longitude:**	1050307.76
Gas Velocity:	0	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	495.542
Bldg Height:		**Utm Vert:**	4418.149
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.05216
Nei Em Rls:	02	**Y Coordina:**	39.91342
Nei Exit G:	0	**Emission R:**	WOOD FIRED PIZZA OVEN
Nei Horiz:	018		
Description:	USGS DRGS 250K: DENVER (C39104A1.TIF); 100K: DENVE		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack Pollutant

Site ID:	1314	***Pk Co:***	
Stack ID:		***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	001	***Pk Co Re M:***	Z
Data Year:	2006	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	NO2	***Pk O3:***	0.1
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	0.1
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	NITROGEN DIOXIDE	***Pk O3 Unc:***	0.1
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.0182	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.0182	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0.0182
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	1314	***Pk Co:***	
Stack ID:		***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	001	***Pk Co Re M:***	Z
Data Year:	2006	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	PT	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.2422	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.2422	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	1314	***Pk Co:***	
Stack ID:		***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	001	***Pk Co Re M:***	Z
Data Year:	2006	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	VOC	***Pk O3:***	8.832
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	8.832

Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	8.832
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.603	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.603	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.603
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	1314	**Pk Co:**	
Stack ID:		**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	001	**Pk Co Re M:**	Z
Data Year:	2006	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	SO2	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.0028	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.0028	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	1314	**Pk Co:**	9.742
Stack ID:		**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	9.742
County Fip:	001	**Pk Co Re M:**	Z
Data Year:	2006	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	9.742
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	CO	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.7682	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.7682	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.7682
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY

Limit2 Uni:

Stack Pollutant

Site ID:	1314	**Pk Co:**	
Stack ID:		**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	001	**Pk Co Re M:**	Z
Data Year:	2006	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PM10	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.2422	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.2422	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

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83 | ***10 of 10*** | ***ESE*** | ***0.00 / 0.00*** | ***5,281.78 / -33*** | ***MARTINIZING DRY CLEANING***
5160 W 120TH AVE UNIT E
WESTMINSTER CO 80020-3305 | ***AIR PERMITS***

Apcdsite ID:	001-1323	**Site ID:**	1323
State Fips:	08	**County Fip:**	001
Countyfip:		**Address Type:**	STREET
Air Program:	B	**Air Description:**	MINOR
Acid Preci:		**Apen Exempt:**	
Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	B
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	83835	**Cms Category:**	
Cms Edited:	01/27/04	**Cms Freque:**	0
County Name:	ADAMS	**Cpts Bogus:**	FALSE
Fed Facility:	1680311	**Govclassde:**	0
Hap Classi:	MINOR	**Nsr Classi:**	N/A
Nbr Employ:		**Op Classif:**	DEFERRED
Property A:	0	**Psd Classi:**	N/A
Strt Line2:		**Prog5 Area:**	
Sip Status:	FALSE	**Status O3:**	TRUE
Sitcontcom:		**Site First Name:**	YOUNG IN
Site Full Name:	YOUNG IN LEE	**Site Last Name:**	LEE
Site Title:		**Site Fax:**	
Site Geo Dat:	12/06/05	**Site Horiz:**	2
Latitude:	395450.27	**Acc Units:**	METERS
Accuracy:	30	**Date Coll:**	12/06/05
Description Category:	PG	**Method Code:**	A1
Pt Lin Are:	P	**Src Scale:**	E
Verification:		**Site Longit:**	1050306.51
Na Prime:	812320	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	9920105941
Site Phone:	(303)410-1950	**Sic Prime:**	7216
Sic Second:		**Utm Horiz:**	495.572

Utm Vert:	4418.209	**Utm Zone:**	13
Vert Dat:		**Vert Meas:**	0
Vert Meas:	0	**Vert Meth:**	
Permit App:	MARTINIZING DRY CLEANING		
Sic Pri De:	PERSONAL SERVICES - DRYCLEANING PLANTS, EXCEPT RUG CLEANING		
Sic Sec De:			
Site Description:	DRY CLEANING		
Site Email:			
Description:	GEOCODED 2005-12-06, CENTRUS MATCH CODE: S90, CENTRUS LOCATION CODE: AS0		

Sip Prog1:	OZONE	**Prog3 Area:**	
Prog1 Area:	N2081	**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	6901	**Mail Company:**	
Mail Contact:	12/16/02	**Mail Count:**	US
Contact Ed:	VRICO	**Mail Emai:**	
Owner Edit:	12/19/02	**Mail Fax:**	
Own Editor:	MSBURGET	**Mail First:**	YOUNG
Owner Bill Contact:	2	**Mail Full:**	YOUNG IN LEE
Owner Description:	DRY CLEANERS	**Mail Last:**	IN LEE
Mail Addr 1:	5160 W. 120TH AVE., SUITE E	**Mail Phone:**	(303)410-1950
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	CO
Mail City:	WESTMINSTER	**Mail Title:**	
Mail City:	83835	**Mail Zip:**	80020
Owner Name:	MARTINIZING DRY CLEANING (YOUNG IN LEE)		

Site Pollutant

Site ID:	1323	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	001	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2014	**Pk Co Re U:**	PD
Inv Year 2:	14	**Pk Co Unc:**	
Pollutant:	127184	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TETRACHLOROETHYLENE (PERC)	**Pk O3 Re U:**	PD
Nei Pollutant:	127184	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.4035	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.4035	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	1323	**Nei Ref Pt:**	101
Stack ID:	001	**Plume Height:**	20
State Fips:	08	**Rough Terr:**	No
County Fip:	001	**Stack Diameter:**	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Data Year:	2010	**Diame Meter:**	0
Inv Year:	2014	**Geo Origin:**	PLANT
Inv Year 2:	14	**Height:**	0
Apcd Stack:	001-1323-S001	**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	225180	**Latitude:**	395450.27
Stack Edit:	12/31/02	**Lining Code:**	
Stack Editor:	PAGONZAL	**Acc Units:**	4
Cem Record:	No	**Accuracy:**	30
Distance:	0	**Description Category:**	PG
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	75	**Pt Lin Are:**	P
Exgas Kelv:	297	**Src Scale:**	E
Exgas Kel:		**Longitude:**	1050306.51
Gas Velocity:	0	**Type Code:**	F
Gas Meters:		**Utm Horiz:**	495.572
Bldg Height:	0	**Utm Vert:**	4418.209
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.05181
Nei Em Rls:	01	**Y Coordina:**	39.91396
Nei Exit G:	0	**Emission R:**	DRY CLEANERS-BOWE PERMAC MD:P350 SN:0772
Nei Horiz:	001		
Description:	GEOCODED 2005-12-06, CENTRUS MATCH CODE: S90, CENT		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack Pollutant

Site ID:	1323	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	001	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	127184	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	TETRACHLOROETHYLENE (PERC)	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.4035	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.4035	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Comments

System ID:	3930	**Screation:**	06/12/02
Site ID:	1323	**Comment Nu:**	001C
State Fips:	08	**Edit Date:**	06/12/02
County Fip:	001	**Editor:**	MALOYZIM
Site Body:	MACT SUBPART M - DRY CLEANERS		

84	*1 of 2*	*W*	*0.00 / 0.00*	*5,388.35 / 74*	***17866 120 CONNECTION PH 2 STA 1281-012 120 AND US 287 BROOMFIELD CO 80020***	***FINDS/FRS***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Registry ID: 110064764740
FIPS Code: CO014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 11-SEP-15
Update Date: 01-APR-16
Interest Types: ICIS-NPDES NON-MAJOR
SIC Codes: 1611
SIC Code Descriptions: HIGHWAY AND STREET CONSTRUCTION, EXCEPT ELEVATED HIGHWAYS
NAICS Codes:
NAICS Code Descriptions:
Conveyor: ICIS
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140300001030
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.918
Longitude: -105.09
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: GPS - UNSPECIFIED
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110064764740
Program Acronyms:

NPDES:COR03M614, NPDES:COR402383

84	2 of 2	W	0.00 / 0.00	5,388.35 / 74	17866 120 CONNECTION PH 2 STA 1281-012 120 AND US 287 BROOMFIELD CO 80020	ICIS

EPA Region: 08
Registry ID: 110064764740
Pgm Sys ID: COR03M614
Pgm Sys Acrnm: NPDES
Permit Type: General Permit Covered Facility
Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.918
Longitude83: -105.09

85	1 of 4	E	0.00 / 0.00	5,288.40 / -26	Kmart #7099 5005 W 120th Ave Broomfield 80020 CO	UST

Facility ID: 8302
FacilityName(OPS): Kmart #7099
FacilityType(OPS): Non-Retail
Fac Category (OPS): Commercial/Industrial
Address (OPS): 5005 W 120th Ave
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.915367, -105.050287
FacName (CDLE): Kmart #7099
Address (CDLE): 5005 W 120th Ave
State (CDLE): CO
Fac Name (COSTIS): Kmart #7099
Address (COSTIS): 5005 W 120th Ave
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.915367
Longitude (CDLE): -105.050287
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Commercial/Industrial
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of

Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag:	0	***Facility Owner:***	Kmart Corp
No. Dispensers:	0	***Type:***	Non-Retail
Owner ID:	OWNR-3237		

Owner Information (CDLE)

Contact Name:	Kmart Corp	***Middle Init:***	
First Name:			
Company Name:	Kmart Corp		
Last Name:	Kmart Corp		
Address:	3100 W Big Beaver, Troy, MI 48084		
Comment:			

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	21669	***Owner ID:***	3237
Tank Tag:	'8302-1	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	Used Oil (Waste Oil)
Capacity:	1000		
Facility Owner:	Kmart Corp		
Facility Name Address:	Kmart #7099 5005 W 120th Ave Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	8302-1	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Used Oil (Waste Oil)
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	1000	***Tank Wall Type:***	
Install Date:	3/28/1977	***Piping System:***	
Date Closed:	4/14/1992	***Piping Type:***	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	4/14/1992	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	8302-1	***Tank Material:***	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:	3/28/1977	***Piping Material:***	Galvanized Steel
Closure Date:	4/14/1992	***Piping Wall Type:***	None
Capacity Gallons :	1000	***City:***	Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Product: Used Oil (Waste Oil) **County:** Broomfield
Overfill Preven:
Facility Name: Kmart #7099
Address: 5005 W 120th Ave
Facility Category: Commercial/Industrial

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 3237 **Address1:** 3100 W Big Beaver
First Name: **City:** Troy
Middle Init: **State:** MI
Last Name: Kmart Corp **County:** Oakland
Full Name: **Zip Code:** 48084

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

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85 | **2 of 4** | **E** | **0.00 / 0.00** | **5,288.40 / -26** | **JAX Mercantile 5005 W 120th
Broomfield 80020 CO 80020** | **AST**

Facility ID: 20036 **Fac Name (COSTIS):** JAX Mercantile
FacName (OPS): JAX Mercantile **County (COSTIS):** Broomfield
FacType (OPS): Retail **Fac Type (CDLE):** Retail
Fac Category (OPS): Other **FacCategry(CDLE):** Other
Lat/Long (OPS): 39.91461, -105.05002 **Zip Code (OPS):** 80020
Address (OPS): 5005 W 120th **State (OPS):** CO
City (OPS): Broomfield **County (OPS):** Broomfield
Longitude (CDLE): -105.05002
Latitude (CDLE): 39.91461
State (CDLE): CO
Address (CDLE): 5005 W 120th
Zip (CDLE): 80020
City (CDLE): Broomfield
County (CDLE): Broomfield
Facility Name (CDLE): JAX Mercantile
Address (COSTIS): 5005 W 120th
Broomfield 80020
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 1 **Facility Owner:** Jax Inc
No. Dispensers: 0 **Type:** Retail
Owner ID: OWNR-19101

Owner Information (CDLE)

Contact Name: Jax Inc **Last Name:** Jax Inc
First Name: **Company Name:** Jax Inc
Middle Init:
Address: 4629 N Overland Tr, Laporte, CO 80535
Comment: REBECCA ALLEN IS RDR CONTACT; Amy Price is Billing contact

AST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 46746 **Owner ID:** 19101
Tank Tag: '20036-1 **Tank Owner:** Ferrellgas
Tank Type Desc: LPG-AG **County:** Broomfield
Tank Count: 46668 **Product Name:** LPG

Capacity: 500
Facility Owner: Jax Inc
Facility Name Address: JAX Mercantile
5005 W 120th
Broomfield 80020

AST Tanks 1 (CDLE)

Tank Tag:	20036-1	***Tank Wall Type:***	
Tank Type:	LPG-AG	***Piping System:***	
Tank Status:	Currently In Use	***Piping Type:***	
Capacity:	500	***Piping Wall Type:***	
Install Date:	6/15/2016	***Tank Material:***	
Date Closed:		***Piping Material:***	
Product:	LPG		
Overfill Preven:			

AST Tanks 2 (CDLE)

Closure Meth ID:		***CP Test Date:***	
Unregulated:	FALSE	***No Fee:***	1
Last Used Date:		***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0
Spl Container Size:	0	***Manifold:***	No
Spl Protection Dt:		***Tm Name:***	
Spl Container Mfg:		***Registration Date:***	11/10/2016
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:			

Operator Information (CDLE)

First Name:		***Certification Type:***	A/B Operator
Last Name:	Gurbinder Virk	***Costis ID:***	CABOP-7596
Certification Name:	CABOP-7596-		
First Name:		***Certification Type:***	A/B Operator
Last Name:	Jay Roberts	***Costis ID:***	CABOP-1994
Certification Name:	CABOP-1994-DK83iGeJhN		

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 1

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	20036-1	***Tank Material:***	
Tank Status:	Currently In Use	***Tank Wall Type:***	
Tank Type:	LPG-AG	***Piping Type:***	
Facility Type:	Retail	***Piping System:***	
Installation Date:	6/15/2016	***Piping Material:***	
Closure Date:		***Piping Wall Type:***	
Capacity Gallons :	500	***City:***	Broomfield
Product:	LPG	***County:***	Broomfield
Overfill Preven:			
Facility Name:	JAX Mercantile		
Address:	5005 W 120th		
Facility Category:	Other		

AST Owner (COSTIS) (Current as of 18 October, 2021)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner ID:	19101	**Address1:**	4629 N Overland Tr
First Name:		**City:**	Laporte
Middle Init:		**State:**	CO
Last Name:	Jax Inc	**County:**	Larimer
Full Name:		**Zip Code:**	80535

85	3 of 4	E	0.00 / 0.00	5,288.40 / -26	**Kmart #7099** **5005 W 120th Ave Broomfield** **80020** **CO**	LST

Facility ID:	8302	**Facility Name(OPS):**	Kmart #7099
Faclty Name(COSTIS):	Kmart #7099	**Address(OPS):**	5005 W 120th Ave
Address (COSTIS):	5005 W 120th Ave Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Commercial/Industrial	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.915367, -105.050287
Faclty Catgry(OPS):	Commercial/Industrial		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 3237
Owner Name:

Events (CDLE)

Event ID:	3106	**Proj. Closure Date:**	
Alt Event ID:	3305-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	1	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Ed Larock
Cause of Release:		**Logged On:**	7/28/1992
Confirm Rel Dt:		**Logged By:**	
Site Name:	Kmart #7099		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	3106	**Log Date:**	7/28/1992
Process Status Name:	Closed		
Site Name:	Kmart #7099		
Facility Name:			
Address:	5005 W 120th Ave Broomfield CO 80020		
Loc Address:	5005 W 120th Ave Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Boulder		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	3106	**Phone:**	303-318-4357
Status:	Closed	**City:**	Broomfield
Release Date:		**Zip:**	80020
Closure Date:	5/24/1996	**State:**	CO
NFA Type:	Pre-RBCA	**County:**	Broomfield
Release Cause:		**Latitude:**	39.915367
Reimbursement Total:		**Longitude:**	-105.050287
Contact:	Ed Larock	**Latitude Longitude:**	39.915367, -105.050287
Release Source:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site Name: Kmart #7099
Address: 5005 W 120th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :

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85 | **4 of 4** | **E** | **0.00 / 0.00** | **5,288.40 / -26** | **EARTH SERVICES & ABATEMENT, INC. 5005 W. 120TH AVE BROOMFIELD CO** | **ASBESTOS**

Permit:	16BO1009A	**Source Lat:**	
Permit Beg:	03/07/16	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	
Project:	ASBESTOS ABATEMENT PROJECT	**Linear Feet:**	
Projec Len:	30	**Sq Feet:**	53840
Owner Name:		**Drums:**	
Location:	5005 W. 120TH AVE, BROOMFIELD		

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86 | **1 of 1** | **W** | **0.00 / 0.00** | **5,380.40 / 66** | **135 W. FLINT WAY BROOMFIELD CO 80021-** | **SPILLS**

Case No:	2002-1049	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	7/5/2002	**H2O quantity 3:**	
Event Time:	12:00:00 PM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	7/5/2002	**Cause:**	CRIMINAL INTENT
Date Reported:	7/18/2002	**Death:**	0
Time Reported:	10:54:00 AM	**Injury:**	0
Date Entered:	7/18/2002	**Evacuation:**	0
Time Entered:	10:54:52 AM	**Evacuation No:**	0
Land:	FALSE	**PRP City:**	
Air:	FALSE	**PRP County:**	
Surface Water:	FALSE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	
Material Type:	METH LAB	**PRP Phone:**	
Quantity 1:	0	**PRP Extension:**	
Unit Measure 1:	UNKNOWN	**Mile Marker:**	
H2O Quantity 1:	0	**Who Took Report:**	GREG STASINOS
H2O Unit Measure 1:	U	**Fixed Facility:**	TRUE
Material 2:		**Event County:**	ADAMS
Quantity 2:		**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:			
Source Desc:			
Source:	F		
Source Type:	METH LAB		
Medium:	FIXED FACILITY		
Waterway:			
Material 1:	METH LAB		
Material 3:			
PRP:	UNKNOWN		
PRP Contact:			
PRP Street:			
PRP Fax:			
Responder 1:	NORTH METRO DRUG TF		
Responder 2:	RM CAT.		
Responder 3:			
Response Comments:			
Notified Name:	HMWMD-CHRYS KELLEY		
Additional Comments:			
Comments:	LAB BOXED AND STORED.		
Cause Info:	CRIMINAL INTENT - METH LAB		
Action:	RM CAT NOTIFIED FOR CLEAN UP.		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
87	1 of 1	E	0.00 / 0.00	5,293.78 / -21	MICHAEL RICHMOND 5023 WEST 120TH AVENUE, #169 BROOMFIELD CO 80020	PRP

Site EPA ID: OHN000508204
Site Name: LAIRD AVENUE MERCURY SPILL
Site NPL Status: Not on the NPL
Site Non NPL Status: Removal Only Site (No Site Assessment Work Needed)
Site Address: 1146 LAIRD AVENUE
Site City: AKRON
Site State: OH
Site Zip: 44305
Site Primary Latitude:
Site Primary Longitude:

Noticed Party Action Information

Action Type Seq: NJ-1
Action Name: Not Ltrs
Action Date: GENERAL NOTICE 07/20/2001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
88	1 of 1	W	0.00 / 0.00	5,380.14 / 66	165 GARNET ST. BROOMFIELD CO 80020	SPILLS

Case No: 2021-0605
Main ID:
NRC No:
Dt of Spl or Rel: 11/17/2021
Event Time: 12:00:00 PM
1st Rep Event Dt: 11/17/2021
Date Reported: 12/8/2021
Time Reported: 3:20:00 PM
Date Entered: 12/8/2021
Time Entered: 4:19:31 PM
Land: TRUE
Air: FALSE
Surface Water: FALSE
Ground Water: FALSE
Material Type: HAZARDOUS
Quantity 1:
Unit Measure 1:
H2O Quantity 1:
H2O Unit Measure 1:
Material 2:
Quantity 2:
Unit Measure 2:
H2O Quantity 2:
Source Desc:
Source: F
Source Type: bathroom
Medium: FIXED FACILITY
Waterway:
Material 1: ASBESTOS
Material 3:
PRP: ASHLEY KANETA
PRP Contact: ASHLEY KANETA
PRP Street: 12520 WINONA CT.
PRP Fax:
Responder 1:
Responder 2:
Responder 3:
Response Comments:
Notified Name: Asbestos: Laura Shumpert, Curtis Burns; CPW
Additional Comments:
Comments: BROOMFIELD COUNTY EH
Cause Info: Contractor West Gate Inc. reportedly did demolition in the basement bathroom and found mold, which they told the

H2O Unit Measure 2:
Quantity 3:
Unit Measure 3:
H2O quantity 3:
H2O Unit Measure 3:
Cause: OTHER
Death:
Injury:
Evacuation:
Evacuation No:
PRP City: BROOMFIELD
PRP County:
PRP State: CO
PRP Zip: 80020
PRP Phone: 303-905-3257
PRP Extension:
Mile Marker:
Who Took Report: ANN NEDROW
Fixed Facility: TRUE
Event County: BROOMFIELD
Latitude:
Longitude:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

owner to get tested. The testing company also identified asbestos, reportedly over the limit to make it reportable. The attorney called in the incident, and the owner would appreciate it if the attorney (the caller) could either be the one to speak with asbestos, or be included in the call.

Action: Bids are being taken for an abatement contractor.

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89 | ***1 of 13*** | ***WSW*** | ***0.00 / 0.00*** | ***5,398.30 / 84*** | ***CHEMICAL HANDLING CORP 11811 UPHAM STREET BROOMFIELD CO 80020*** | ***CERCLIS LIENS***

Reg: 08
EPA ID: COD982598047
Lien: LP001
Start Date: 8/26/1993
Comp Date: 7/2/1999
Effective Date:
Release Date:
Party Name:

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89 | ***2 of 13*** | ***WSW*** | ***0.00 / 0.00*** | ***5,398.30 / 84*** | ***CHEMICAL HANDLING CORP 11811 UPHAM STREET BROOMFIELD CO 80020*** | ***CERCLIS***

Site ID: 0801196
Site EPA ID: COD982598047
Site Street Address 2:
Site County Name: BOULDER
Site FIPS Code: 08013
Region Code: 08
Site SMSA No.: 2080
Site Prim. Latitude: +39.911543
Site Prim. Longitude: -105.078534
Lat Long Source:
RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

RNPL Status Code: N
NPL Status: Not on the NPL
RFED Facility Code: N
RFED Facility Desc: Not a Federal Facility
USGS Hydro Unit No.: 10190003
Site Cong. Dist. Code: 02
ROT Desc: Private
FR NPL Update No.:
RFRA Code:

CERCLIS Site Contact Name(s)

Person ID: 8270347.00
First Name: Sabrina
Last Name: Forrest
Phone No.: 3033126484
Email:

CERCLIS Site Contact Name(s)

Person ID: 8000116.00
First Name: Steve
Last Name: Way
Phone No.: 3033126723
Email: way.steve@epa.gov

CERCLIS Assess History

OU ID: 00
Act Code ID: 001
RAT Code: PA
RAT Short Name: PA
RAT Name: PRELIMINARY ASSESSMENT
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code: P

RALT Short Name: EPA Fund
Act Start Date:
Act Complete Date: 3/19/1993 00:00:00
AGT Order No.: 130
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

SPA Code: 13
RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.
Site Desc:
Site Alias:

CERCLIS Assess History

OU ID: 00
Act Code ID: 001
RAT Code: DS
RAT Short Name: DISCVRY
RAT Name: DISCOVERY
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code:
SPA Code: 13
RALT Short Name: EPA Fund
Act Start Date:
Act Complete Date: 8/18/1992 00:00:00
AGT Order No.: 10
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:
RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.
Site Desc:
Site Alias:

CERCLIS Assess History

OU ID: 00
Act Code ID:
RAT Code:
RAT Short Name:
RAT Name:
RAT Hist. Only Flag:
RAT NSI Indicator:
RAT Level:
RAT DEF OU:
RFBS Code:
SPA Code:
RAT Def:
RALT Short Name:
Act Start Date:
Act Complete Date:
AGT Order No.: 0
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:
Site Desc: THE FACILITY IS A HAZARDOUS WASTE TSDF. A RELEASE OF HAZARDOUS SUBSTANCES ON SITE HAS IMPACTED GROUNDWATER.

.
Site Alias: CHEMWEST CORPORATION,11811 UPHAM STREET,BROOMFIELD,CO,80020;

CERCLIS Assess History

OU ID: 00
Act Code ID: 001
RAT Code: RV
RAT Short Name: RMVL
RAT Name: REMOVAL
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code: V
SPA Code: 08
RALT Short Name: EPA Fund
Act Start Date: 3/21/1992 00:00:00
Act Complete Date: 6/18/1993 00:00:00
AGT Order No.: 70
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:
RAT Def: Response action that requires expeditious attention to reduce imminent and substantial dangers to human health, welfare, or the environment or an emergency response required within hours or days to address acute situations involving actual or potential threat to human health, the environment, or real or personal property due to the release of a hazardous substance. Characterization of a removal action as removal, not immediate removal or planned removal, started at the beginning of FY 1987. This code now takes the place of immediate removal (IR) and planned removal (PR).
Site Desc:
Site Alias:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	EPA Fund
Act Code ID:	001	***Act Start Date:***	3/21/1992 00:00:00
RAT Code:	AR	***Act Complete Date:***	4/29/1992 00:00:00
RAT Short Name:	ADMM REC	***AGT Order No.:***	580
RAT Name:	ADMINISTRATIVE RECORDS	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		

RAT Def: SARA specifies that administrative records be compiled at Superfund sites where remedial or removal responses are planned, or are occurring, or where EPA is issuing a unilateral order or initiating litigation to track enforcement case budget funds used for any RP lead activity.

Site Desc:

Site Alias:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
89	3 of 13	WSW	0.00 / 0.00	5,398.30 / 84	CHEMICAL HANDLING CORPORATION 11811 UPHAM ST BROOMFIELD CO 80020-2710	RCRA NON GEN

EPA Handler ID:	COD982581050
Gen Status Universe:	No Report
Contact Name:	JAMES ROBERTSON
Contact Address:	PO BOX 1325 , , BROOMFIELD , CO, 80038 , US
Contact Phone No and Ext:	303-460-1000
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Other
Receive Date:	19970407
Location Latitude:	39.912205
Location Longitude:	-105.078177

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	TSD - Financial Requirements
Violation Type:	264.H
Violation Determined Date:	19920420
Scheduled Compliance Date:	
Return to Compliance:	Observed
Actual Return to Compl:	19930628
Violation Responsible Agency:	State

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	TSD - Financial Requirements
Violation Type:	264.H
Violation Determined Date:	19920420
Scheduled Compliance Date:	19920510

Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19920421
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920412
Scheduled Compliance Date: 19941231
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19930407
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920412
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19930204
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19920416
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920903
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19921022
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920819
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920921
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 410
Enforcement Type Description: REFERRAL TO ATTORNEY GENERAL
Enforcement Action Date: 19920424
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19921210
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:

Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19921027
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920720
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920423
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19930310
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19921106
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920225
Scheduled Compliance Date: 19941231
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111

Enforcement Type Description:
Enforcement Action Date: 19920306
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920210
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 830
Enforcement Type Description: RCRA TO CERCLA ADMINISTRATIVE REFERRAL
Enforcement Action Date: 19920305
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911223
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911223
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911222
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127

Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911222
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911221
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911221
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911205
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231

Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911205
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A

Violation Determined Date: 19911204
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911204
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911129
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911129
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 19911125
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 19920820
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19911125
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 19920820
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911015
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911015
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19911015
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE

Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19911015
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19910901
Scheduled Compliance Date: 19911101
Return to Compliance: Observed
Actual Return to Compl: 19911030
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910910
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910731

Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19911223
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910731
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910730
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19911223

Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910730
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910615
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19911223
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910605
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19910501
Scheduled Compliance Date: 19910801
Return to Compliance: Observed
Actual Return to Compl: 19911030
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910621
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19900820
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19910206
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 610
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19910301
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19900915
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19900830
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20050812
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20040729
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:

Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20000419
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20000419
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19950926
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19931231
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930628
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930602
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930525
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930519
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930509
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930506
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930423
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19920820
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19920420
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920412
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920312
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920306
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920225
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920210
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920125
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911223
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19911223
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911223
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911222
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General

Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911222
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911221
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911221
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911205
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911205
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911204
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911204
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911129
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911129
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911125
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: LDR - General
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911125
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911125
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911125
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911122
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911121
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911105
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911104
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911030
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19911030
Evaluation Agency: State

Evaluation Start Date: 19911029
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911029
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: LDR - General
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911029
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911015
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19910912
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General

Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19910820
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19910813
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19911030
Evaluation Agency: State

Evaluation Start Date: 19910731
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910731
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910730
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910724
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910615
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910603
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910520
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910312
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19911030
Evaluation Agency: State

Evaluation Start Date: 19900820
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19910206
Evaluation Agency: State

Evaluation Start Date: 19900205
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19890926
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900403
Handler Name: CHEMICAL HANDLING CORPORATION
Source Type: Annual/Biennial Report
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900713
Handler Name: CHEMICAL HANDLING CORPORATION
Source Type: Part A
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D012
Waste Code Description: ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: D014
Waste Code Description: METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)

Hazardous Waste Code: D015
Waste Code Description: TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D020
Waste Code Description: CHLORDANE

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D023
Waste Code Description: O-CRESOL

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D028
Waste Code Description: 1,2-DICHLOROETHANE

Hazardous Waste Code: D029
Waste Code Description: 1,1-DICHLOROETHYLENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

Hazardous Waste Code: D031
Waste Code Description: HEPTACHLOR (AND ITS EPOXIDE)

Hazardous Waste Code: D032

Waste Code Description: HEXACHLOROBENZENE

Hazardous Waste Code: D033
Waste Code Description: HEXACHLOROBUTADIENE

Hazardous Waste Code: D034
Waste Code Description: HEXACHLOROETHANE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: D037
Waste Code Description: PENTACHLOROPHENOL

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: D041
Waste Code Description: 2,4,5-TRICHLOROPHENOL

Hazardous Waste Code: D042
Waste Code Description: 2,4,6-TRICHLOROPHENOL

Hazardous Waste Code: D043
Waste Code Description: VINYL CHLORIDE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	K001
Waste Code Description:	BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.
Hazardous Waste Code:	K009
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.
Hazardous Waste Code:	K014
Waste Code Description:	BOTTOMS FROM THE ACETONITRILE PURIFICATION COLUMN IN THE PRODUCTION OF ACRYLONITRILE.
Hazardous Waste Code:	K019
Waste Code Description:	HEAVY ENDS FROM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION.
Hazardous Waste Code:	K022
Waste Code Description:	DISTILLATION BOTTOM TARS FROM THE PRODUCTION OF PHENOL/ACETONE FROM CUMENE.
Hazardous Waste Code:	K023
Waste Code Description:	DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.
Hazardous Waste Code:	K024
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.
Hazardous Waste Code:	K028
Waste Code Description:	SPENT CATALYST FROM THE HYDROCHLORINATOR REACTOR IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K029
Waste Code Description:	WASTE FROM THE PRODUCT STEAM STRIPPER IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K030
Waste Code Description:	COLUMN BOTTOMS OR HEAVY ENDS FROM THE COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE.
Hazardous Waste Code:	K048
Waste Code Description:	DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K049
Waste Code Description:	SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K050
Waste Code Description:	HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K051
Waste Code Description:	API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K052
Waste Code Description:	TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K083
Waste Code Description:	DISTILLATION BOTTOMS FROM ANILINE PRODUCTION.
Hazardous Waste Code:	K085
Waste Code Description:	DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM THE PRODUCTION OF CHLOROBENZENES.
Hazardous Waste Code:	K086
Waste Code Description:	SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.
Hazardous Waste Code:	K093

Waste Code Description:	DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.
Hazardous Waste Code:	K094
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.
Hazardous Waste Code:	K095
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K096
Waste Code Description:	HEAVY ENDS FROM THE HEAVY ENDS COLUMN FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	P002
Waste Code Description:	1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
Hazardous Waste Code:	P003
Waste Code Description:	2-PROPENAL (OR) ACROLEIN
Hazardous Waste Code:	P004
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
Hazardous Waste Code:	P005
Waste Code Description:	2-PROPEN-1-OL (OR) ALLYL ALCOHOL
Hazardous Waste Code:	P007
Waste Code Description:	3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL
Hazardous Waste Code:	P008
Waste Code Description:	4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE
Hazardous Waste Code:	P010
Waste Code Description:	ARSENIC ACID H3ASO4
Hazardous Waste Code:	P011
Waste Code Description:	ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE
Hazardous Waste Code:	P012
Waste Code Description:	ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
Hazardous Waste Code:	P013
Waste Code Description:	BARIUM CYANIDE
Hazardous Waste Code:	P014
Waste Code Description:	BENZENETHIOL (OR) THIOPHENOL
Hazardous Waste Code:	P015
Waste Code Description:	BERYLLIUM
Hazardous Waste Code:	P016
Waste Code Description:	DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-
Hazardous Waste Code:	P017
Waste Code Description:	2-PROPANONE, 1-BROMO- (OR) BROMOACETONE
Hazardous Waste Code:	P018
Waste Code Description:	BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
Hazardous Waste Code:	P021
Waste Code Description:	CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2
Hazardous Waste Code:	P022
Waste Code Description:	CARBON DISULFIDE
Hazardous Waste Code:	P023
Waste Code Description:	ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE
Hazardous Waste Code:	P024
Waste Code Description:	BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE

Hazardous Waste Code:	P026
Waste Code Description:	1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-
Hazardous Waste Code:	P027
Waste Code Description:	3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-
Hazardous Waste Code:	P028
Waste Code Description:	BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE
Hazardous Waste Code:	P029
Waste Code Description:	COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)
Hazardous Waste Code:	P030
Waste Code Description:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
Hazardous Waste Code:	P034
Waste Code Description:	2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
Hazardous Waste Code:	P036
Waste Code Description:	ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE
Hazardous Waste Code:	P038
Waste Code Description:	ARSINE, DIETHYL- (OR) DIETHYLARSINE
Hazardous Waste Code:	P039
Waste Code Description:	DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER
Hazardous Waste Code:	P045
Waste Code Description:	2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX
Hazardous Waste Code:	P049
Waste Code Description:	DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH
Hazardous Waste Code:	P054
Waste Code Description:	AZIRIDINE (OR) ETHYLENEIMINE
Hazardous Waste Code:	P056
Waste Code Description:	FLUORINE
Hazardous Waste Code:	P057
Waste Code Description:	ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE
Hazardous Waste Code:	P058
Waste Code Description:	ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT
Hazardous Waste Code:	P059
Waste Code Description:	4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR
Hazardous Waste Code:	P060
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN
Hazardous Waste Code:	P062
Waste Code Description:	HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
Hazardous Waste Code:	P067
Waste Code Description:	1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
Hazardous Waste Code:	P068
Waste Code Description:	HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
Hazardous Waste Code:	P069
Waste Code Description:	2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
Hazardous Waste Code:	P070
Waste Code Description:	ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
Hazardous Waste Code:	P071
Waste Code Description:	METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER

Hazardous Waste Code: P072
Waste Code Description: ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-

Hazardous Waste Code: P073
Waste Code Description: NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-

Hazardous Waste Code: P074
Waste Code Description: NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2

Hazardous Waste Code: P075
Waste Code Description: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Code: P076
Waste Code Description: NITRIC OXIDE (OR) NITROGEN OXIDE NO

Hazardous Waste Code: P077
Waste Code Description: BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE

Hazardous Waste Code: P078
Waste Code Description: NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2

Hazardous Waste Code: P082
Waste Code Description: METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE

Hazardous Waste Code: P084
Waste Code Description: N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-

Hazardous Waste Code: P085
Waste Code Description: DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE

Hazardous Waste Code: P089
Waste Code Description: PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER

Hazardous Waste Code: P092
Waste Code Description: MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE

Hazardous Waste Code: P093
Waste Code Description: PHENYLTHIOUREA (OR) THIOUREA, PHENYL-

Hazardous Waste Code: P094
Waste Code Description: PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

Hazardous Waste Code: P095
Waste Code Description: CARBONIC DICHLORIDE (OR) PHOSGENE

Hazardous Waste Code: P097
Waste Code Description: FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

Hazardous Waste Code: P098
Waste Code Description: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

Hazardous Waste Code: P099
Waste Code Description: ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE

Hazardous Waste Code: P101
Waste Code Description: ETHYL CYANIDE (OR) PROPANENITRILE

Hazardous Waste Code: P102
Waste Code Description: 2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL

Hazardous Waste Code: P103
Waste Code Description: SELENOUREA

Hazardous Waste Code: P104
Waste Code Description: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

Hazardous Waste Code: P105

Waste Code Description:	SODIUM AZIDE
Hazardous Waste Code:	P106
Waste Code Description:	SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)
Hazardous Waste Code:	P107
Waste Code Description:	STRONTIUM SULFIDE SRS
Hazardous Waste Code:	P108
Waste Code Description:	STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS
Hazardous Waste Code:	P109
Waste Code Description:	TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER
Hazardous Waste Code:	P110
Waste Code Description:	PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD
Hazardous Waste Code:	P113
Waste Code Description:	THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3
Hazardous Waste Code:	P114
Waste Code Description:	SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE
Hazardous Waste Code:	P115
Waste Code Description:	SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE
Hazardous Waste Code:	P116
Waste Code Description:	HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE
Hazardous Waste Code:	P118
Waste Code Description:	METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL
Hazardous Waste Code:	P119
Waste Code Description:	AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT
Hazardous Waste Code:	P120
Waste Code Description:	VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE
Hazardous Waste Code:	P121
Waste Code Description:	ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2
Hazardous Waste Code:	P123
Waste Code Description:	TOXAPHENE
Hazardous Waste Code:	U001
Waste Code Description:	ACETALDEHYDE (I) (OR) ETHANAL (I)
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U003
Waste Code Description:	ACETONITRILE (I,T)
Hazardous Waste Code:	U004
Waste Code Description:	ACETOPHENONE (OR) ETHANONE, 1-PHENYL-
Hazardous Waste Code:	U017
Waste Code Description:	BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-
Hazardous Waste Code:	U019
Waste Code Description:	BENZENE (I,T)
Hazardous Waste Code:	U031
Waste Code Description:	1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U037

Waste Code Description:	BENZENE, CHLORO- (OR) CHLOROBENZENE
Hazardous Waste Code:	U039
Waste Code Description:	P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U045
Waste Code Description:	METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)
Hazardous Waste Code:	U046
Waste Code Description:	CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-
Hazardous Waste Code:	U048
Waste Code Description:	O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-
Hazardous Waste Code:	U051
Waste Code Description:	CREOSOTE
Hazardous Waste Code:	U052
Waste Code Description:	CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-
Hazardous Waste Code:	U053
Waste Code Description:	2-BUTENAL (OR) CROTONALDEHYDE
Hazardous Waste Code:	U054
Waste Code Description:	DESCRIPTION
Hazardous Waste Code:	U056
Waste Code Description:	BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)
Hazardous Waste Code:	U057
Waste Code Description:	CYCLOHEXANONE (I)
Hazardous Waste Code:	U069
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
Hazardous Waste Code:	U070
Waste Code Description:	BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
Hazardous Waste Code:	U071
Waste Code Description:	BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U074
Waste Code Description:	1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)
Hazardous Waste Code:	U075
Waste Code Description:	DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
Hazardous Waste Code:	U076
Waste Code Description:	ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
Hazardous Waste Code:	U077
Waste Code Description:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
Hazardous Waste Code:	U078
Waste Code Description:	1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-
Hazardous Waste Code:	U079
Waste Code Description:	1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-,(E)-
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U081

Waste Code Description: 2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-

Hazardous Waste Code: U082
Waste Code Description: 2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-

Hazardous Waste Code: U083
Waste Code Description: PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE

Hazardous Waste Code: U088
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE

Hazardous Waste Code: U089
Waste Code Description: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U101
Waste Code Description: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-

Hazardous Waste Code: U107
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE

Hazardous Waste Code: U108
Waste Code Description: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

Hazardous Waste Code: U110
Waste Code Description: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)

Hazardous Waste Code: U112
Waste Code Description: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Hazardous Waste Code: U113
Waste Code Description: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)

Hazardous Waste Code: U121
Waste Code Description: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U124
Waste Code Description: FURAN (I) (OR) FURFURAN (I)

Hazardous Waste Code: U125
Waste Code Description: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Hazardous Waste Code: U130
Waste Code Description: 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U140
Waste Code Description: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U161
Waste Code Description: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Hazardous Waste Code: U162
Waste Code Description: 2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U170

Waste Code Description: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-

Hazardous Waste Code: U183
Waste Code Description: BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE

Hazardous Waste Code: U186
Waste Code Description: 1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)

Hazardous Waste Code: U187
Waste Code Description: ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U190
Waste Code Description: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

Hazardous Waste Code: U191
Waste Code Description: 2-PICOLINE (OR) PYRIDINE, 2-METHYL-

Hazardous Waste Code: U196
Waste Code Description: PYRIDINE

Hazardous Waste Code: U197
Waste Code Description: 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE

Hazardous Waste Code: U201
Waste Code Description: 1,3-BENZENEDIOL (OR) RESORCINOL

Hazardous Waste Code: U208
Waste Code Description: 1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-

Hazardous Waste Code: U209
Waste Code Description: 1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: U213
Waste Code Description: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U221
Waste Code Description: BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE

Hazardous Waste Code: U226
Waste Code Description: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Hazardous Waste Code: U227
Waste Code Description: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19970407
Handler Name: CHEMICAL HANDLING CORPORATION
Source Type: Notification

Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D012
Waste Code Description: ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: D014
Waste Code Description: METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)

Hazardous Waste Code: D015
Waste Code Description: TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D020
Waste Code Description: CHLORDANE

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D023
Waste Code Description: O-CRESOL

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D028
Waste Code Description: 1,2-DICHLOROETHANE

Hazardous Waste Code: D029
Waste Code Description: 1,1-DICHLOROETHYLENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

Hazardous Waste Code: D031
Waste Code Description: HEPTACHLOR (AND ITS EPOXIDE)

Hazardous Waste Code: D032
Waste Code Description: HEXACHLOROBENZENE

Hazardous Waste Code: D033
Waste Code Description: HEXACHLOROBUTADIENE

Hazardous Waste Code: D034
Waste Code Description: HEXACHLOROETHANE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: D037
Waste Code Description: PENTACHLOROPHENOL

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: D041
Waste Code Description: 2,4,5-TRICHLOROPHENOL

Hazardous Waste Code: D042
Waste Code Description: 2,4,6-TRICHLOROPHENOL

Hazardous Waste Code: D043
Waste Code Description: VINYL CHLORIDE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: F009
Waste Code Description: SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: F010
Waste Code Description: QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: F011
Waste Code Description: SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.

Hazardous Waste Code: F012
Waste Code Description: QUENCHING WASTEWATER TREATMENT SLUDGES FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: F019
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.

Hazardous Waste Code:	F021
Waste Code Description:	WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OR MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF PENTACHLOROPHENOL, OR OF INTERMEDIATES USED TO PRODUCE DERIVATIVES.
Hazardous Waste Code:	K001
Waste Code Description:	BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.
Hazardous Waste Code:	K009
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.
Hazardous Waste Code:	K014
Waste Code Description:	BOTTOMS FROM THE ACETONITRILE PURIFICATION COLUMN IN THE PRODUCTION OF ACRYLONITRILE.
Hazardous Waste Code:	K019
Waste Code Description:	HEAVY ENDS FROM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION.
Hazardous Waste Code:	K022
Waste Code Description:	DISTILLATION BOTTOM TARS FROM THE PRODUCTION OF PHENOL/ACETONE FROM CUMENE.
Hazardous Waste Code:	K023
Waste Code Description:	DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.
Hazardous Waste Code:	K024
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.
Hazardous Waste Code:	K028
Waste Code Description:	SPENT CATALYST FROM THE HYDROCHLORINATOR REACTOR IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K029
Waste Code Description:	WASTE FROM THE PRODUCT STEAM STRIPPER IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K030
Waste Code Description:	COLUMN BOTTOMS OR HEAVY ENDS FROM THE COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE.
Hazardous Waste Code:	K044
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE MANUFACTURING AND PROCESSING OF EXPLOSIVES.
Hazardous Waste Code:	K045
Waste Code Description:	SPENT CARBON FROM THE TREATMENT OF WASTEWATER CONTAINING EXPLOSIVES.
Hazardous Waste Code:	K047
Waste Code Description:	PINK/RED WATER FROM TNT OPERATIONS.
Hazardous Waste Code:	K048
Waste Code Description:	DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K049
Waste Code Description:	SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K050
Waste Code Description:	HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K051
Waste Code Description:	API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K052
Waste Code Description:	TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K060
Waste Code Description:	AMMONIA STILL LIME SLUDGE FROM COKING OPERATIONS.
Hazardous Waste Code:	K061

Waste Code Description:	EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.
Hazardous Waste Code:	K062
Waste Code Description:	SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.
Hazardous Waste Code:	K083
Waste Code Description:	DISTILLATION BOTTOMS FROM ANILINE PRODUCTION.
Hazardous Waste Code:	K084
Waste Code Description:	WASTEWATER TREATMENT SLUDGES GENERATED DURING THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.
Hazardous Waste Code:	K085
Waste Code Description:	DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM THE PRODUCTION OF CHLOROBENZENES.
Hazardous Waste Code:	K086
Waste Code Description:	SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.
Hazardous Waste Code:	K087
Waste Code Description:	DECANTER TANK TAR SLUDGE FROM COKING OPERATIONS.
Hazardous Waste Code:	K093
Waste Code Description:	DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.
Hazardous Waste Code:	K094
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.
Hazardous Waste Code:	K095
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K096
Waste Code Description:	HEAVY ENDS FROM THE HEAVY ENDS COLUMN FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	P002
Waste Code Description:	1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
Hazardous Waste Code:	P003
Waste Code Description:	2-PROPENAL (OR) ACROLEIN
Hazardous Waste Code:	P004
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
Hazardous Waste Code:	P005
Waste Code Description:	2-PROPEN-1-OL (OR) ALLYL ALCOHOL
Hazardous Waste Code:	P007
Waste Code Description:	3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL
Hazardous Waste Code:	P008
Waste Code Description:	4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE
Hazardous Waste Code:	P010
Waste Code Description:	ARSENIC ACID H3ASO4
Hazardous Waste Code:	P011
Waste Code Description:	ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE
Hazardous Waste Code:	P012
Waste Code Description:	ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
Hazardous Waste Code:	P013
Waste Code Description:	BARIUM CYANIDE

Hazardous Waste Code: P014
Waste Code Description: BENZENETHIOL (OR) THIOPHENOL

Hazardous Waste Code: P015
Waste Code Description: BERYLLIUM

Hazardous Waste Code: P016
Waste Code Description: DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-

Hazardous Waste Code: P017
Waste Code Description: 2-PROPANONE, 1-BROMO- (OR) BROMOACETONE

Hazardous Waste Code: P018
Waste Code Description: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-

Hazardous Waste Code: P021
Waste Code Description: CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2

Hazardous Waste Code: P022
Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: P023
Waste Code Description: ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE

Hazardous Waste Code: P024
Waste Code Description: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE

Hazardous Waste Code: P026
Waste Code Description: 1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-

Hazardous Waste Code: P027
Waste Code Description: 3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-

Hazardous Waste Code: P028
Waste Code Description: BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE

Hazardous Waste Code: P029
Waste Code Description: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code: P034
Waste Code Description: 2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

Hazardous Waste Code: P036
Waste Code Description: ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE

Hazardous Waste Code: P038
Waste Code Description: ARSINE, DIETHYL- (OR) DIETHYLARSINE

Hazardous Waste Code: P039
Waste Code Description: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER

Hazardous Waste Code: P045
Waste Code Description: 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX

Hazardous Waste Code: P049
Waste Code Description: DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH

Hazardous Waste Code: P054
Waste Code Description: AZIRIDINE (OR) ETHYLENEIMINE

Hazardous Waste Code: P056
Waste Code Description: FLUORINE

Hazardous Waste Code: P057
Waste Code Description: ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE

Hazardous Waste Code:	P058
Waste Code Description:	ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT
Hazardous Waste Code:	P059
Waste Code Description:	4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR
Hazardous Waste Code:	P060
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN
Hazardous Waste Code:	P062
Waste Code Description:	HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
Hazardous Waste Code:	P067
Waste Code Description:	1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
Hazardous Waste Code:	P068
Waste Code Description:	HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
Hazardous Waste Code:	P069
Waste Code Description:	2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
Hazardous Waste Code:	P070
Waste Code Description:	ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
Hazardous Waste Code:	P071
Waste Code Description:	METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P072
Waste Code Description:	ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
Hazardous Waste Code:	P073
Waste Code Description:	NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
Hazardous Waste Code:	P074
Waste Code Description:	NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	P076
Waste Code Description:	NITRIC OXIDE (OR) NITROGEN OXIDE NO
Hazardous Waste Code:	P077
Waste Code Description:	BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE
Hazardous Waste Code:	P078
Waste Code Description:	NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2
Hazardous Waste Code:	P082
Waste Code Description:	METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE
Hazardous Waste Code:	P084
Waste Code Description:	N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-
Hazardous Waste Code:	P085
Waste Code Description:	DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE
Hazardous Waste Code:	P089
Waste Code Description:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P092
Waste Code Description:	MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE
Hazardous Waste Code:	P093
Waste Code Description:	PHENYLTHIOUREA (OR) THIOUREA, PHENYL-
Hazardous Waste Code:	P094
Waste Code Description:	PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

Hazardous Waste Code: P095
Waste Code Description: CARBONIC DICHLORIDE (OR) PHOSGENE

Hazardous Waste Code: P097
Waste Code Description: FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

Hazardous Waste Code: P098
Waste Code Description: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

Hazardous Waste Code: P099
Waste Code Description: ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE

Hazardous Waste Code: P101
Waste Code Description: ETHYL CYANIDE (OR) PROPANENITRILE

Hazardous Waste Code: P102
Waste Code Description: 2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL

Hazardous Waste Code: P103
Waste Code Description: SELENOUREA

Hazardous Waste Code: P104
Waste Code Description: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

Hazardous Waste Code: P105
Waste Code Description: SODIUM AZIDE

Hazardous Waste Code: P106
Waste Code Description: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

Hazardous Waste Code: P107
Waste Code Description: STRONTIUM SULFIDE SRS

Hazardous Waste Code: P108
Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: P109
Waste Code Description: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

Hazardous Waste Code: P110
Waste Code Description: PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

Hazardous Waste Code: P113
Waste Code Description: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3

Hazardous Waste Code: P114
Waste Code Description: SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE

Hazardous Waste Code: P115
Waste Code Description: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

Hazardous Waste Code: P116
Waste Code Description: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE

Hazardous Waste Code: P118
Waste Code Description: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

Hazardous Waste Code: P119
Waste Code Description: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: P121
Waste Code Description: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2

Hazardous Waste Code: P123

Waste Code Description: TOXAPHENE

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U003
Waste Code Description: ACETONITRILE (I,T)

Hazardous Waste Code: U004
Waste Code Description: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-

Hazardous Waste Code: U017
Waste Code Description: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: U031
Waste Code Description: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

Hazardous Waste Code: U034
Waste Code Description: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Hazardous Waste Code: U037
Waste Code Description: BENZENE, CHLORO- (OR) CHLOROBENZENE

Hazardous Waste Code: U039
Waste Code Description: P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U045
Waste Code Description: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)

Hazardous Waste Code: U046
Waste Code Description: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-

Hazardous Waste Code: U048
Waste Code Description: O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: U052
Waste Code Description: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

Hazardous Waste Code: U053
Waste Code Description: 2-BUTENAL (OR) CROTONALDEHYDE

Hazardous Waste Code: U054
Waste Code Description: DESCRIPTION

Hazardous Waste Code: U056
Waste Code Description: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code: U057
Waste Code Description: CYCLOHEXANONE (I)

Hazardous Waste Code: U061
Waste Code Description: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT

Hazardous Waste Code: U066
Waste Code Description: 1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-

Hazardous Waste Code: U069

Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
Hazardous Waste Code:	U070
Waste Code Description:	BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
Hazardous Waste Code:	U071
Waste Code Description:	BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U074
Waste Code Description:	1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)
Hazardous Waste Code:	U075
Waste Code Description:	DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
Hazardous Waste Code:	U076
Waste Code Description:	ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
Hazardous Waste Code:	U077
Waste Code Description:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
Hazardous Waste Code:	U078
Waste Code Description:	1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-
Hazardous Waste Code:	U079
Waste Code Description:	1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-,(E)-
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U081
Waste Code Description:	2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-
Hazardous Waste Code:	U082
Waste Code Description:	2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-
Hazardous Waste Code:	U083
Waste Code Description:	PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE
Hazardous Waste Code:	U088
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
Hazardous Waste Code:	U089
Waste Code Description:	DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
Hazardous Waste Code:	U090
Waste Code Description:	1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE
Hazardous Waste Code:	U101
Waste Code Description:	2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-
Hazardous Waste Code:	U107
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
Hazardous Waste Code:	U108
Waste Code Description:	1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
Hazardous Waste Code:	U110
Waste Code Description:	1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)
Hazardous Waste Code:	U112
Waste Code Description:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
Hazardous Waste Code:	U113
Waste Code Description:	2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
Hazardous Waste Code:	U117

Waste Code Description:	ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
Hazardous Waste Code:	U121
Waste Code Description:	METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U123
Waste Code Description:	FORMIC ACID (C,T)
Hazardous Waste Code:	U124
Waste Code Description:	FURAN (I) (OR) FURFURAN (I)
Hazardous Waste Code:	U125
Waste Code Description:	2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	U130
Waste Code Description:	1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U140
Waste Code Description:	1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
Hazardous Waste Code:	U151
Waste Code Description:	MERCURY
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Hazardous Waste Code:	U160
Waste Code Description:	2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)
Hazardous Waste Code:	U161
Waste Code Description:	4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
Hazardous Waste Code:	U162
Waste Code Description:	2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U170
Waste Code Description:	P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-
Hazardous Waste Code:	U171
Waste Code Description:	2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)
Hazardous Waste Code:	U183
Waste Code Description:	BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE
Hazardous Waste Code:	U186
Waste Code Description:	1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)
Hazardous Waste Code:	U187
Waste Code Description:	ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL

Hazardous Waste Code:	U190
Waste Code Description:	1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
Hazardous Waste Code:	U191
Waste Code Description:	2-PICOLINE (OR) PYRIDINE, 2-METHYL-
Hazardous Waste Code:	U193
Waste Code Description:	1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE
Hazardous Waste Code:	U196
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	U197
Waste Code Description:	2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE
Hazardous Waste Code:	U201
Waste Code Description:	1,3-BENZENEDIOL (OR) RESORCINOL
Hazardous Waste Code:	U203
Waste Code Description:	1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE
Hazardous Waste Code:	U208
Waste Code Description:	1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-
Hazardous Waste Code:	U209
Waste Code Description:	1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-
Hazardous Waste Code:	U210
Waste Code Description:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Hazardous Waste Code:	U211
Waste Code Description:	CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
Hazardous Waste Code:	U213
Waste Code Description:	FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
Hazardous Waste Code:	U220
Waste Code Description:	BENZENE, METHYL- (OR) TOLUENE
Hazardous Waste Code:	U221
Waste Code Description:	BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE
Hazardous Waste Code:	U226
Waste Code Description:	ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
Hazardous Waste Code:	U227
Waste Code Description:	1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
Hazardous Waste Code:	U228
Waste Code Description:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
Hazardous Waste Code:	U239
Waste Code Description:	BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
Hazardous Waste Code:	U247
Waste Code Description:	BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 1044
Name:	MELICHAR RA PRESIDENT	***Street 2:***	
Date Became Current:	18000101	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-460-1000	***Country:***	
Source Type:	Notification	***Zip Code:***	80038
Owner/Operator Ind:	Current Operator	***Street No:***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Type:	Private	**Street 1:**	PO BOX 1044
Name:	ROGER MELICHAR	**Street 2:**	
Date Became Current:		**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-460-1000	**Country:**	
Source Type:	Part A	**Zip Code:**	80038

Historical Handler Details

Receive Dt:	19900713
Generator Code Description:	Not a Generator, Verified
Handler Name:	CHEMICAL HANDLING CORPORATION

Receive Dt:	19900403
Generator Code Description:	Not a Generator, Verified
Handler Name:	CHEMICAL HANDLING CORPORATION

89	4 of 13	WSW	0.00 / 0.00	5,398.30 / 84	**CHEMWEST CORPORATION** **11811 UPHAM ST UNIT-B** **BROOMFIELD CO 80020**	**RCRA NON GEN**

EPA Handler ID:	COD982598047
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	ADAMS
EPA Region:	08
Land Type:	Private
Receive Date:	20010821
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	20010821
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19890131
Handler Name: CHEMWEST CORPORATION
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code:	F006
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
Hazardous Waste Code:	F007
Waste Code Description:	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.
Hazardous Waste Code:	F008
Waste Code Description:	PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F009
Waste Code Description:	SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F010
Waste Code Description:	QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F011
Waste Code Description:	SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.
Hazardous Waste Code:	F019
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.
Hazardous Waste Code:	K001
Waste Code Description:	BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.
Hazardous Waste Code:	K044
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE MANUFACTURING AND PROCESSING OF EXPLOSIVES.
Hazardous Waste Code:	K045
Waste Code Description:	SPENT CARBON FROM THE TREATMENT OF WASTEWATER CONTAINING EXPLOSIVES.
Hazardous Waste Code:	K047
Waste Code Description:	PINK/RED WATER FROM TNT OPERATIONS.
Hazardous Waste Code:	K048
Waste Code Description:	DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K049
Waste Code Description:	SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K050
Waste Code Description:	HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K051
Waste Code Description:	API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K052
Waste Code Description:	TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K060
Waste Code Description:	AMMONIA STILL LIME SLUDGE FROM COKING OPERATIONS.
Hazardous Waste Code:	K061
Waste Code Description:	EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.
Hazardous Waste Code:	K062
Waste Code Description:	SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR

STEEL.

Hazardous Waste Code: K084
Waste Code Description: WASTEWATER TREATMENT SLUDGES GENERATED DURING THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.

Hazardous Waste Code: K086
Waste Code Description: SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.

Hazardous Waste Code: K087
Waste Code Description: DECANTER TANK TAR SLUDGE FROM COKING OPERATIONS.

Hazardous Waste Code: P005
Waste Code Description: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U004
Waste Code Description: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: U031
Waste Code Description: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

Hazardous Waste Code: U037
Waste Code Description: BENZENE, CHLORO- (OR) CHLOROBENZENE

Hazardous Waste Code: U077
Waste Code Description: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U112
Waste Code Description: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Hazardous Waste Code: U113
Waste Code Description: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)

Hazardous Waste Code: U117
Waste Code Description: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

Hazardous Waste Code: U121
Waste Code Description: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Hazardous Waste Code: U140
Waste Code Description: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)

Hazardous Waste Code: U151
Waste Code Description: MERCURY

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U160
Waste Code Description: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)

Hazardous Waste Code: U161
Waste Code Description: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Hazardous Waste Code: U171
Waste Code Description: 2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U193
Waste Code Description: 1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE

Hazardous Waste Code: U196
Waste Code Description: PYRIDINE

Hazardous Waste Code: U203
Waste Code Description: 1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: U213
Waste Code Description: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U227
Waste Code Description: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Code: U247
Waste Code Description: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20010821
Handler Name: CHEMWEST CORPORATION
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: R.A. MELICHAR
Date Became Current:
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Historical Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Receive Dt: 19890131
Generator Code Description: Not a Generator, Verified
Handler Name: CHEMWEST CORPORATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
89	5 of 13	WSW	0.00 / 0.00	5,398.30 / 84	CHEMICAL HANDLING CORPORATION 11811 UPHAM ST BROOMFIELD CO 80020-2710	RCRA TSD

EPA Handler ID: COD982581050
Gen Status Universe: No Report
Contact Name: JAMES ROBERTSON
Contact Address: PO BOX 1325 , , BROOMFIELD , CO, 80038 , US
Contact Phone No and Ext: 303-460-1000
Contact Email:
Contact Country: US
Land Type: Other
County Name: JEFFERSON
EPA Region: 08
Receive Date: 19970407
Location Latitude: 39.912205
Location Longitude: -105.078177

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19920420
Scheduled Compliance Date: 19920510
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19920421
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19920420
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930628

Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920412
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19930204
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920819
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19921027
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920423
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920720
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 410

Enforcement Type Description: REFERRAL TO ATTORNEY GENERAL
Enforcement Action Date: 19920424
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19920416
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19921106
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920903
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19921210
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920921
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19921022
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19930310
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920412
Scheduled Compliance Date: 19941231
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19930407
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920225
Scheduled Compliance Date: 19941231
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920306
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General

Violation Type: 264.A
Violation Determined Date: 19920210
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 830
Enforcement Type Description: RCRA TO CERCLA ADMINISTRATIVE REFERRAL
Enforcement Action Date: 19920305
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911223
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911223
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911222
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911222

Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911221
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:

Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911221
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911205
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911205
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911204
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911204
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911129
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY

Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911129
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 19911125
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 19920820
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19911125
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 19920820
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911015
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911015
Scheduled Compliance Date: 19931231
Return to Compliance: Observed

Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19911015
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General

Violation Type: 264.A
Violation Determined Date: 19911015
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19910901
Scheduled Compliance Date: 19911101
Return to Compliance: Observed
Actual Return to Compl: 19911030
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910910
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910731
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19911223
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910731
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910730
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19911223
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910730
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910615
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19911223
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY

Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910605
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19910501
Scheduled Compliance Date: 19910801
Return to Compliance: Observed
Actual Return to Compl: 19911030
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910621
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes

Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19900820
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19910206
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 610
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19910301
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19900915
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19900830
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20050812
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20040729
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20000419
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20000419
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19950926
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19931231
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930628
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930602
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930525
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930519
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930509
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930506
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930423
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19920820
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19920420
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920412
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General

Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920312
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920306
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920225
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920210
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920125
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911223
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911223
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19911223
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911222
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911222
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911221
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911221
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911205
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911205
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911204
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911204
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911129
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911129
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911125
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: LDR - General
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911125
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911125
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911125
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911122
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: Generators - General

Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911121
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911105
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911104
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911030
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19911030
Evaluation Agency: State

Evaluation Start Date: 19911029
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: LDR - General
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911029
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911029
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911015
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19910912
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19910820
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19910813
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19911030
Evaluation Agency: State

Evaluation Start Date: 19910731
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910731
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910730
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910724
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910615
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910603
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910520
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910312
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19911030
Evaluation Agency: State

Evaluation Start Date: 19900820
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19910206
Evaluation Agency: State

Evaluation Start Date: 19900205
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19890926
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19900403
Handler Name:	CHEMICAL HANDLING CORPORATION
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19900713
Handler Name:	CHEMICAL HANDLING CORPORATION
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Part A

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D012
Waste Code Description:	ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

Hazardous Waste Code:	D013
Waste Code Description:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
Hazardous Waste Code:	D014
Waste Code Description:	METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)
Hazardous Waste Code:	D015
Waste Code Description:	TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D019
Waste Code Description:	CARBON TETRACHLORIDE
Hazardous Waste Code:	D020
Waste Code Description:	CHLORDANE
Hazardous Waste Code:	D021
Waste Code Description:	CHLOROBENZENE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D023
Waste Code Description:	O-CRESOL
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	D025
Waste Code Description:	P-CRESOL
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D028
Waste Code Description:	1,2-DICHLOROETHANE
Hazardous Waste Code:	D029
Waste Code Description:	1,1-DICHLOROETHYLENE
Hazardous Waste Code:	D030
Waste Code Description:	2,4-DINITROTOLUENE
Hazardous Waste Code:	D031
Waste Code Description:	HEPTACHLOR (AND ITS EPOXIDE)
Hazardous Waste Code:	D032
Waste Code Description:	HEXACHLOROBENZENE
Hazardous Waste Code:	D033
Waste Code Description:	HEXACHLOROBUTADIENE
Hazardous Waste Code:	D034
Waste Code Description:	HEXACHLOROETHANE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D036
Waste Code Description:	NITROBENZENE
Hazardous Waste Code:	D037
Waste Code Description:	PENTACHLOROPHENOL

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: D041
Waste Code Description: 2,4,5-TRICHLOROPHENOL

Hazardous Waste Code: D042
Waste Code Description: 2,4,6-TRICHLOROPHENOL

Hazardous Waste Code: D043
Waste Code Description: VINYL CHLORIDE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: K001
Waste Code Description: BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.

Hazardous Waste Code: K009
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.

Hazardous Waste Code: K014

Waste Code Description: BOTTOMS FROM THE ACETONITRILE PURIFICATION COLUMN IN THE PRODUCTION OF ACRYLONITRILE.

Hazardous Waste Code: K019
Waste Code Description: HEAVY ENDS FROM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION.

Hazardous Waste Code: K022
Waste Code Description: DISTILLATION BOTTOM TARS FROM THE PRODUCTION OF PHENOL/ACETONE FROM CUMENE.

Hazardous Waste Code: K023
Waste Code Description: DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.

Hazardous Waste Code: K024
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.

Hazardous Waste Code: K028
Waste Code Description: SPENT CATALYST FROM THE HYDROCHLORINATOR REACTOR IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K029
Waste Code Description: WASTE FROM THE PRODUCT STEAM STRIPPER IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K030
Waste Code Description: COLUMN BOTTOMS OR HEAVY ENDS FROM THE COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE.

Hazardous Waste Code: K048
Waste Code Description: DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K049
Waste Code Description: SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K050
Waste Code Description: HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K051
Waste Code Description: API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K052
Waste Code Description: TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K083
Waste Code Description: DISTILLATION BOTTOMS FROM ANILINE PRODUCTION.

Hazardous Waste Code: K085
Waste Code Description: DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM THE PRODUCTION OF CHLOROBENZENES.

Hazardous Waste Code: K086
Waste Code Description: SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.

Hazardous Waste Code: K093
Waste Code Description: DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.

Hazardous Waste Code: K094
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.

Hazardous Waste Code: K095
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K096
Waste Code Description: HEAVY ENDS FROM THE HEAVY ENDS COLUMN FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: P002
Waste Code Description: 1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-

Hazardous Waste Code: P003

Waste Code Description:	2-PROPENAL (OR) ACROLEIN
Hazardous Waste Code:	P004
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
Hazardous Waste Code:	P005
Waste Code Description:	2-PROPEN-1-OL (OR) ALLYL ALCOHOL
Hazardous Waste Code:	P007
Waste Code Description:	3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL
Hazardous Waste Code:	P008
Waste Code Description:	4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE
Hazardous Waste Code:	P010
Waste Code Description:	ARSENIC ACID H3ASO4
Hazardous Waste Code:	P011
Waste Code Description:	ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE
Hazardous Waste Code:	P012
Waste Code Description:	ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
Hazardous Waste Code:	P013
Waste Code Description:	BARIUM CYANIDE
Hazardous Waste Code:	P014
Waste Code Description:	BENZENETHIOL (OR) THIOPHENOL
Hazardous Waste Code:	P015
Waste Code Description:	BERYLLIUM
Hazardous Waste Code:	P016
Waste Code Description:	DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-
Hazardous Waste Code:	P017
Waste Code Description:	2-PROPANONE, 1-BROMO- (OR) BROMOACETONE
Hazardous Waste Code:	P018
Waste Code Description:	BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
Hazardous Waste Code:	P021
Waste Code Description:	CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2
Hazardous Waste Code:	P022
Waste Code Description:	CARBON DISULFIDE
Hazardous Waste Code:	P023
Waste Code Description:	ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE
Hazardous Waste Code:	P024
Waste Code Description:	BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE
Hazardous Waste Code:	P026
Waste Code Description:	1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-
Hazardous Waste Code:	P027
Waste Code Description:	3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-
Hazardous Waste Code:	P028
Waste Code Description:	BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE
Hazardous Waste Code:	P029
Waste Code Description:	COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)
Hazardous Waste Code:	P030
Waste Code Description:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code:	P034
Waste Code Description:	2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
Hazardous Waste Code:	P036
Waste Code Description:	ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE
Hazardous Waste Code:	P038
Waste Code Description:	ARSINE, DIETHYL- (OR) DIETHYLARSINE
Hazardous Waste Code:	P039
Waste Code Description:	DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER
Hazardous Waste Code:	P045
Waste Code Description:	2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX
Hazardous Waste Code:	P049
Waste Code Description:	DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH
Hazardous Waste Code:	P054
Waste Code Description:	AZIRIDINE (OR) ETHYLENEIMINE
Hazardous Waste Code:	P056
Waste Code Description:	FLUORINE
Hazardous Waste Code:	P057
Waste Code Description:	ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE
Hazardous Waste Code:	P058
Waste Code Description:	ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT
Hazardous Waste Code:	P059
Waste Code Description:	4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR
Hazardous Waste Code:	P060
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN
Hazardous Waste Code:	P062
Waste Code Description:	HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
Hazardous Waste Code:	P067
Waste Code Description:	1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
Hazardous Waste Code:	P068
Waste Code Description:	HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
Hazardous Waste Code:	P069
Waste Code Description:	2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
Hazardous Waste Code:	P070
Waste Code Description:	ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
Hazardous Waste Code:	P071
Waste Code Description:	METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P072
Waste Code Description:	ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
Hazardous Waste Code:	P073
Waste Code Description:	NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
Hazardous Waste Code:	P074
Waste Code Description:	NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	P076
Waste Code Description:	NITRIC OXIDE (OR) NITROGEN OXIDE NO

Hazardous Waste Code: P077
Waste Code Description: BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE

Hazardous Waste Code: P078
Waste Code Description: NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2

Hazardous Waste Code: P082
Waste Code Description: METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE

Hazardous Waste Code: P084
Waste Code Description: N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-

Hazardous Waste Code: P085
Waste Code Description: DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE

Hazardous Waste Code: P089
Waste Code Description: PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER

Hazardous Waste Code: P092
Waste Code Description: MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE

Hazardous Waste Code: P093
Waste Code Description: PHENYLTHIOUREA (OR) THIOUREA, PHENYL-

Hazardous Waste Code: P094
Waste Code Description: PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

Hazardous Waste Code: P095
Waste Code Description: CARBONIC DICHLORIDE (OR) PHOSGENE

Hazardous Waste Code: P097
Waste Code Description: FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

Hazardous Waste Code: P098
Waste Code Description: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

Hazardous Waste Code: P099
Waste Code Description: ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE

Hazardous Waste Code: P101
Waste Code Description: ETHYL CYANIDE (OR) PROPANENITRILE

Hazardous Waste Code: P102
Waste Code Description: 2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL

Hazardous Waste Code: P103
Waste Code Description: SELENOUREA

Hazardous Waste Code: P104
Waste Code Description: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

Hazardous Waste Code: P105
Waste Code Description: SODIUM AZIDE

Hazardous Waste Code: P106
Waste Code Description: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

Hazardous Waste Code: P107
Waste Code Description: STRONTIUM SULFIDE SRS

Hazardous Waste Code: P108
Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: P109
Waste Code Description: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

Hazardous Waste Code: P110

Waste Code Description:	PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD
Hazardous Waste Code:	P113
Waste Code Description:	THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3
Hazardous Waste Code:	P114
Waste Code Description:	SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE
Hazardous Waste Code:	P115
Waste Code Description:	SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE
Hazardous Waste Code:	P116
Waste Code Description:	HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE
Hazardous Waste Code:	P118
Waste Code Description:	METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL
Hazardous Waste Code:	P119
Waste Code Description:	AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT
Hazardous Waste Code:	P120
Waste Code Description:	VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE
Hazardous Waste Code:	P121
Waste Code Description:	ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2
Hazardous Waste Code:	P123
Waste Code Description:	TOXAPHENE
Hazardous Waste Code:	U001
Waste Code Description:	ACETALDEHYDE (I) (OR) ETHANAL (I)
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U003
Waste Code Description:	ACETONITRILE (I,T)
Hazardous Waste Code:	U004
Waste Code Description:	ACETOPHENONE (OR) ETHANONE, 1-PHENYL-
Hazardous Waste Code:	U017
Waste Code Description:	BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-
Hazardous Waste Code:	U019
Waste Code Description:	BENZENE (I,T)
Hazardous Waste Code:	U031
Waste Code Description:	1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U037
Waste Code Description:	BENZENE, CHLORO- (OR) CHLOROBENZENE
Hazardous Waste Code:	U039
Waste Code Description:	P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U045
Waste Code Description:	METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)
Hazardous Waste Code:	U046
Waste Code Description:	CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-
Hazardous Waste Code:	U048

Waste Code Description: O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: U052
Waste Code Description: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

Hazardous Waste Code: U053
Waste Code Description: 2-BUTENAL (OR) CROTONALDEHYDE

Hazardous Waste Code: U054
Waste Code Description: DESCRIPTION

Hazardous Waste Code: U056
Waste Code Description: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code: U057
Waste Code Description: CYCLOHEXANONE (I)

Hazardous Waste Code: U069
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE

Hazardous Waste Code: U070
Waste Code Description: BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE

Hazardous Waste Code: U071
Waste Code Description: BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U074
Waste Code Description: 1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)

Hazardous Waste Code: U075
Waste Code Description: DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-

Hazardous Waste Code: U076
Waste Code Description: ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE

Hazardous Waste Code: U077
Waste Code Description: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE

Hazardous Waste Code: U078
Waste Code Description: 1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-

Hazardous Waste Code: U079
Waste Code Description: 1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-,(E)-

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U081
Waste Code Description: 2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-

Hazardous Waste Code: U082
Waste Code Description: 2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-

Hazardous Waste Code: U083
Waste Code Description: PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE

Hazardous Waste Code: U088
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE

Hazardous Waste Code: U089
Waste Code Description: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U101

Waste Code Description: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-

Hazardous Waste Code: U107
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE

Hazardous Waste Code: U108
Waste Code Description: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

Hazardous Waste Code: U110
Waste Code Description: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)

Hazardous Waste Code: U112
Waste Code Description: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Hazardous Waste Code: U113
Waste Code Description: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)

Hazardous Waste Code: U121
Waste Code Description: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U124
Waste Code Description: FURAN (I) (OR) FURFURAN (I)

Hazardous Waste Code: U125
Waste Code Description: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Hazardous Waste Code: U130
Waste Code Description: 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U140
Waste Code Description: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U161
Waste Code Description: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Hazardous Waste Code: U162
Waste Code Description: 2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U170
Waste Code Description: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-

Hazardous Waste Code: U183
Waste Code Description: BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE

Hazardous Waste Code: U186
Waste Code Description: 1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)

Hazardous Waste Code: U187
Waste Code Description: ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U190

Waste Code Description: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

Hazardous Waste Code: U191
Waste Code Description: 2-PICOLINE (OR) PYRIDINE, 2-METHYL-

Hazardous Waste Code: U196
Waste Code Description: PYRIDINE

Hazardous Waste Code: U197
Waste Code Description: 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE

Hazardous Waste Code: U201
Waste Code Description: 1,3-BENZENEDIOL (OR) RESORCINOL

Hazardous Waste Code: U208
Waste Code Description: 1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-

Hazardous Waste Code: U209
Waste Code Description: 1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: U213
Waste Code Description: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U221
Waste Code Description: BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE

Hazardous Waste Code: U226
Waste Code Description: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Hazardous Waste Code: U227
Waste Code Description: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19970407
Handler Name: CHEMICAL HANDLING CORPORATION
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D012
Waste Code Description: ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: D014
Waste Code Description: METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)

Hazardous Waste Code: D015
Waste Code Description: TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D020
Waste Code Description: CHLORDANE

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D023
Waste Code Description: O-CRESOL

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D028
Waste Code Description: 1,2-DICHLOROETHANE

Hazardous Waste Code: D029
Waste Code Description: 1,1-DICHLOROETHYLENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

Hazardous Waste Code: D031
Waste Code Description: HEPTACHLOR (AND ITS EPOXIDE)

Hazardous Waste Code: D032
Waste Code Description: HEXACHLOROBENZENE

Hazardous Waste Code: D033
Waste Code Description: HEXACHLOROBUTADIENE

Hazardous Waste Code: D034
Waste Code Description: HEXACHLOROETHANE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: D037
Waste Code Description: PENTACHLOROPHENOL

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: D041
Waste Code Description: 2,4,5-TRICHLOROPHENOL

Hazardous Waste Code: D042
Waste Code Description: 2,4,6-TRICHLOROPHENOL

Hazardous Waste Code: D043
Waste Code Description: VINYL CHLORIDE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004,

AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: F009
Waste Code Description: SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: F010
Waste Code Description: QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: F011
Waste Code Description: SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.

Hazardous Waste Code: F012
Waste Code Description: QUENCHING WASTEWATER TREATMENT SLUDGES FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: F019
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.

Hazardous Waste Code: F021
Waste Code Description: WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OR MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF PENTACHLOROPHENOL, OR OF INTERMEDIATES USED TO PRODUCE DERIVATIVES.

Hazardous Waste Code: K001
Waste Code Description: BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.

Hazardous Waste Code: K009
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.

Hazardous Waste Code: K014
Waste Code Description: BOTTOMS FROM THE ACETONITRILE PURIFICATION COLUMN IN THE PRODUCTION OF ACRYLONITRILE.

Hazardous Waste Code:	K019
Waste Code Description:	HEAVY ENDS FROM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION.
Hazardous Waste Code:	K022
Waste Code Description:	DISTILLATION BOTTOM TARS FROM THE PRODUCTION OF PHENOL/ACETONE FROM CUMENE.
Hazardous Waste Code:	K023
Waste Code Description:	DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.
Hazardous Waste Code:	K024
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.
Hazardous Waste Code:	K028
Waste Code Description:	SPENT CATALYST FROM THE HYDROCHLORINATOR REACTOR IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K029
Waste Code Description:	WASTE FROM THE PRODUCT STEAM STRIPPER IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K030
Waste Code Description:	COLUMN BOTTOMS OR HEAVY ENDS FROM THE COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE.
Hazardous Waste Code:	K044
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE MANUFACTURING AND PROCESSING OF EXPLOSIVES.
Hazardous Waste Code:	K045
Waste Code Description:	SPENT CARBON FROM THE TREATMENT OF WASTEWATER CONTAINING EXPLOSIVES.
Hazardous Waste Code:	K047
Waste Code Description:	PINK/RED WATER FROM TNT OPERATIONS.
Hazardous Waste Code:	K048
Waste Code Description:	DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K049
Waste Code Description:	SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K050
Waste Code Description:	HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K051
Waste Code Description:	API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K052
Waste Code Description:	TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K060
Waste Code Description:	AMMONIA STILL LIME SLUDGE FROM COKING OPERATIONS.
Hazardous Waste Code:	K061
Waste Code Description:	EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.
Hazardous Waste Code:	K062
Waste Code Description:	SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.
Hazardous Waste Code:	K083
Waste Code Description:	DISTILLATION BOTTOMS FROM ANILINE PRODUCTION.
Hazardous Waste Code:	K084
Waste Code Description:	WASTEWATER TREATMENT SLUDGES GENERATED DURING THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.
Hazardous Waste Code:	K085
Waste Code Description:	DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM THE PRODUCTION OF

CHLOROBENZENES.

Hazardous Waste Code: K086
Waste Code Description: SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.

Hazardous Waste Code: K087
Waste Code Description: DECANTER TANK TAR SLUDGE FROM COKING OPERATIONS.

Hazardous Waste Code: K093
Waste Code Description: DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.

Hazardous Waste Code: K094
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.

Hazardous Waste Code: K095
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K096
Waste Code Description: HEAVY ENDS FROM THE HEAVY ENDS COLUMN FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: P002
Waste Code Description: 1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-

Hazardous Waste Code: P003
Waste Code Description: 2-PROPENAL (OR) ACROLEIN

Hazardous Waste Code: P004
Waste Code Description: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN

Hazardous Waste Code: P005
Waste Code Description: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL

Hazardous Waste Code: P007
Waste Code Description: 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL

Hazardous Waste Code: P008
Waste Code Description: 4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE

Hazardous Waste Code: P010
Waste Code Description: ARSENIC ACID H3ASO4

Hazardous Waste Code: P011
Waste Code Description: ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE

Hazardous Waste Code: P012
Waste Code Description: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

Hazardous Waste Code: P013
Waste Code Description: BARIUM CYANIDE

Hazardous Waste Code: P014
Waste Code Description: BENZENETHIOL (OR) THIOPHENOL

Hazardous Waste Code: P015
Waste Code Description: BERYLLIUM

Hazardous Waste Code: P016
Waste Code Description: DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-

Hazardous Waste Code: P017
Waste Code Description: 2-PROPANONE, 1-BROMO- (OR) BROMOACETONE

Hazardous Waste Code: P018
Waste Code Description: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-

Hazardous Waste Code: P021

Waste Code Description: CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2

Hazardous Waste Code: P022
Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: P023
Waste Code Description: ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE

Hazardous Waste Code: P024
Waste Code Description: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE

Hazardous Waste Code: P026
Waste Code Description: 1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-

Hazardous Waste Code: P027
Waste Code Description: 3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-

Hazardous Waste Code: P028
Waste Code Description: BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE

Hazardous Waste Code: P029
Waste Code Description: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code: P034
Waste Code Description: 2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

Hazardous Waste Code: P036
Waste Code Description: ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE

Hazardous Waste Code: P038
Waste Code Description: ARSINE, DIETHYL- (OR) DIETHYLARSINE

Hazardous Waste Code: P039
Waste Code Description: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER

Hazardous Waste Code: P045
Waste Code Description: 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX

Hazardous Waste Code: P049
Waste Code Description: DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH

Hazardous Waste Code: P054
Waste Code Description: AZIRIDINE (OR) ETHYLENEIMINE

Hazardous Waste Code: P056
Waste Code Description: FLUORINE

Hazardous Waste Code: P057
Waste Code Description: ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE

Hazardous Waste Code: P058
Waste Code Description: ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT

Hazardous Waste Code: P059
Waste Code Description: 4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR

Hazardous Waste Code: P060
Waste Code Description: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN

Hazardous Waste Code: P062
Waste Code Description: HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER

Hazardous Waste Code: P067
Waste Code Description: 1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-

Hazardous Waste Code:	P068
Waste Code Description:	HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
Hazardous Waste Code:	P069
Waste Code Description:	2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
Hazardous Waste Code:	P070
Waste Code Description:	ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
Hazardous Waste Code:	P071
Waste Code Description:	METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P072
Waste Code Description:	ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
Hazardous Waste Code:	P073
Waste Code Description:	NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
Hazardous Waste Code:	P074
Waste Code Description:	NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	P076
Waste Code Description:	NITRIC OXIDE (OR) NITROGEN OXIDE NO
Hazardous Waste Code:	P077
Waste Code Description:	BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE
Hazardous Waste Code:	P078
Waste Code Description:	NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2
Hazardous Waste Code:	P082
Waste Code Description:	METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE
Hazardous Waste Code:	P084
Waste Code Description:	N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-
Hazardous Waste Code:	P085
Waste Code Description:	DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE
Hazardous Waste Code:	P089
Waste Code Description:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P092
Waste Code Description:	MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE
Hazardous Waste Code:	P093
Waste Code Description:	PHENYLTHIOUREA (OR) THIOUREA, PHENYL-
Hazardous Waste Code:	P094
Waste Code Description:	PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER
Hazardous Waste Code:	P095
Waste Code Description:	CARBONIC DICHLORIDE (OR) PHOSGENE
Hazardous Waste Code:	P097
Waste Code Description:	FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER
Hazardous Waste Code:	P098
Waste Code Description:	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
Hazardous Waste Code:	P099
Waste Code Description:	ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE
Hazardous Waste Code:	P101
Waste Code Description:	ETHYL CYANIDE (OR) PROPANENITRILE

Hazardous Waste Code: P102
Waste Code Description: 2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL

Hazardous Waste Code: P103
Waste Code Description: SELENOUREA

Hazardous Waste Code: P104
Waste Code Description: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

Hazardous Waste Code: P105
Waste Code Description: SODIUM AZIDE

Hazardous Waste Code: P106
Waste Code Description: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

Hazardous Waste Code: P107
Waste Code Description: STRONTIUM SULFIDE SRS

Hazardous Waste Code: P108
Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: P109
Waste Code Description: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

Hazardous Waste Code: P110
Waste Code Description: PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

Hazardous Waste Code: P113
Waste Code Description: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3

Hazardous Waste Code: P114
Waste Code Description: SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE

Hazardous Waste Code: P115
Waste Code Description: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

Hazardous Waste Code: P116
Waste Code Description: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE

Hazardous Waste Code: P118
Waste Code Description: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

Hazardous Waste Code: P119
Waste Code Description: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: P121
Waste Code Description: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2

Hazardous Waste Code: P123
Waste Code Description: TOXAPHENE

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U003
Waste Code Description: ACETONITRILE (I,T)

Hazardous Waste Code: U004
Waste Code Description: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-

Hazardous Waste Code: U017
Waste Code Description: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: U031
Waste Code Description: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

Hazardous Waste Code: U034
Waste Code Description: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Hazardous Waste Code: U037
Waste Code Description: BENZENE, CHLORO- (OR) CHLOROBENZENE

Hazardous Waste Code: U039
Waste Code Description: P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U045
Waste Code Description: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)

Hazardous Waste Code: U046
Waste Code Description: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-

Hazardous Waste Code: U048
Waste Code Description: O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: U052
Waste Code Description: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

Hazardous Waste Code: U053
Waste Code Description: 2-BUTENAL (OR) CROTONALDEHYDE

Hazardous Waste Code: U054
Waste Code Description: DESCRIPTION

Hazardous Waste Code: U056
Waste Code Description: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code: U057
Waste Code Description: CYCLOHEXANONE (I)

Hazardous Waste Code: U061
Waste Code Description: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT

Hazardous Waste Code: U066
Waste Code Description: 1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-

Hazardous Waste Code: U069
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE

Hazardous Waste Code: U070
Waste Code Description: BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE

Hazardous Waste Code: U071
Waste Code Description: BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U074
Waste Code Description: 1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)

Hazardous Waste Code: U075
Waste Code Description: DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-

Hazardous Waste Code: U076
Waste Code Description: ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE

Hazardous Waste Code: U077
Waste Code Description: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE

Hazardous Waste Code: U078
Waste Code Description: 1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-

Hazardous Waste Code: U079
Waste Code Description: 1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-,(E)-

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U081
Waste Code Description: 2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-

Hazardous Waste Code: U082
Waste Code Description: 2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-

Hazardous Waste Code: U083
Waste Code Description: PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE

Hazardous Waste Code: U088
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE

Hazardous Waste Code: U089
Waste Code Description: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U090
Waste Code Description: 1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE

Hazardous Waste Code: U101
Waste Code Description: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-

Hazardous Waste Code: U107
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE

Hazardous Waste Code: U108
Waste Code Description: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

Hazardous Waste Code: U110
Waste Code Description: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)

Hazardous Waste Code: U112
Waste Code Description: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Hazardous Waste Code: U113
Waste Code Description: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)

Hazardous Waste Code: U117
Waste Code Description: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

Hazardous Waste Code: U121
Waste Code Description: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U124
Waste Code Description: FURAN (I) (OR) FURFURAN (I)

Hazardous Waste Code: U125
Waste Code Description: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	U130
Waste Code Description:	1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U140
Waste Code Description:	1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
Hazardous Waste Code:	U151
Waste Code Description:	MERCURY
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Hazardous Waste Code:	U160
Waste Code Description:	2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)
Hazardous Waste Code:	U161
Waste Code Description:	4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
Hazardous Waste Code:	U162
Waste Code Description:	2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U170
Waste Code Description:	P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-
Hazardous Waste Code:	U171
Waste Code Description:	2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)
Hazardous Waste Code:	U183
Waste Code Description:	BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE
Hazardous Waste Code:	U186
Waste Code Description:	1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)
Hazardous Waste Code:	U187
Waste Code Description:	ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	U190
Waste Code Description:	1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
Hazardous Waste Code:	U191
Waste Code Description:	2-PICOLINE (OR) PYRIDINE, 2-METHYL-
Hazardous Waste Code:	U193
Waste Code Description:	1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE
Hazardous Waste Code:	U196
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	U197
Waste Code Description:	2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE
Hazardous Waste Code:	U201

Waste Code Description: 1,3-BENZENEDIOL (OR) RESORCINOL

Hazardous Waste Code: U203
Waste Code Description: 1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE

Hazardous Waste Code: U208
Waste Code Description: 1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-

Hazardous Waste Code: U209
Waste Code Description: 1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: U213
Waste Code Description: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U221
Waste Code Description: BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE

Hazardous Waste Code: U226
Waste Code Description: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Hazardous Waste Code: U227
Waste Code Description: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Code: U247
Waste Code Description: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: ROGER MELICHAR
Date Became Current:
Date Ended Current:
Phone: 303-460-1000
Source Type: Part A
Street No:
Street 1: PO BOX 1044
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80038

Owner/Operator Ind: Current Owner
Type: Private
Name: MELICHAR RA PRESIDENT
Date Became Current: 18000101
Date Ended Current:
Phone: 303-460-1000
Source Type: Notification
Street No:
Street 1: PO BOX 1044
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80038

Historical Handler Details

Receive Dt: 19900713
Generator Code Description: Not a Generator, Verified
Handler Name: CHEMICAL HANDLING CORPORATION

Receive Dt: 19900403
Generator Code Description: Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Handler Name:		CHEMICAL HANDLING CORPORATION				
89	6 of 13	WSW	0.00 / 0.00	5,398.30 / 84	CHEMICAL HANDLING CORPORATION 11811 UPHAM ST BROOMFIELD CO 80020-2710	RCRA CORRACTS

EPA Handler ID: COD982581050
Gen Status Universe: No Report
Contact Name: JAMES ROBERTSON
Contact Address: PO BOX 1325 , , BROOMFIELD , CO, 80038 , US
Contact Phone No and Ext: 303-460-1000
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type: Other
Receive Date: 19970407
Location Latitude: 39.912205
Location Longitude: -105.078177

Event/Area Details

Area Name: ENTIRE FACILITY
Event Code: CA050
Corrective Action Event Descri: RFA COMPLETED
Actual Date of Event: 19910401
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19910401
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA110
Corrective Action Event Descri: INVESTIGATION WORKPLAN RECEIVED
Actual Date of Event: 20040721
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040721
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA077H
Corrective Action Event Descri: OVERALL CA RANK
Actual Date of Event: 19911218
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19911218
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: ENTIRE FACILITY
Event Code: CA075HI
Corrective Action Event Descri: CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date of Event: 19911218
Orig Sched Event Date:

New Sched Event Date:
Best Date: 19911218
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: ENTIRE FACILITY
Event Code: CA006AC
Corrective Action Event Descri: AREA OF CONCERN
Actual Date of Event: 19911223
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19911223
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA725YE
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date of Event: 19950630
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950630
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA999NF
Corrective Action Event Descri: CA PROCESS IS TERMINATED-NO FURTHER ACTION
Actual Date of Event: 20050812
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050812
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20050812
Orig Sched Event Date: 20050630
New Sched Event Date:
Best Date: 20050812
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA750YE
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date of Event: 20050812
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050812
Groundwater Release Indicator:
Soil Release Indicator: Yes

Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA225YE
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FACILITY IS AMENABLE TO STABILIZATION
Actual Date of Event: 19950419
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950419
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA070YE
Corrective Action Event Descri: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date of Event: 19910401
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19910401
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA075ME
Corrective Action Event Descri: CA PRIORITIZATION-MEDIUM CA PRIORITY
Actual Date of Event: 19971001
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19971001
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA100
Corrective Action Event Descri: INVESTIGATION IMPOSITION
Actual Date of Event: 19911218
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19911218
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20040729
Orig Sched Event Date: 20051231
New Sched Event Date:
Best Date: 20040729
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name:	ENTIRE FACILITY
Event Code:	CA750NO
Corrective Action Event Descri:	RELEASE TO GW CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event:	19950630
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19950630
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Violation/Evaluation Summary

Note:	VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	TSD - Financial Requirements
Violation Type:	264.H
Violation Determined Date:	19920420
Scheduled Compliance Date:	19920510
Return to Compliance:	Observed
Actual Return to Compl:	19930628
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	125
Enforcement Type Description:	NOTICE OF VIOLATION
Enforcement Action Date:	19920421
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	TSD - Financial Requirements
Violation Type:	264.H
Violation Determined Date:	19920420
Scheduled Compliance Date:	
Return to Compliance:	Observed
Actual Return to Compl:	19930628
Violation Responsible Agency:	State

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	TSD - General
Violation Type:	264.A
Violation Determined Date:	19920412
Scheduled Compliance Date:	19941231
Return to Compliance:	Observed

Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19930407
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920412
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920720
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920423
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920903
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920819
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19930204
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19930310
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 410
Enforcement Type Description: REFERRAL TO ATTORNEY GENERAL
Enforcement Action Date: 19920424
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19921106
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19921210
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19921027
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920921
Enf Disposition Status:
Disposition Status Date:

Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19921022
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19920416
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920225
Scheduled Compliance Date: 19941231
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920306
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920210
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 830

Enforcement Type Description: RCRA TO CERCLA ADMINISTRATIVE REFERRAL
Enforcement Action Date: 19920305
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911223
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911223
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911222
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911222
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223

Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911221
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911221
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911205
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY

Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911205
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911204
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911204

Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911129
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:

Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911129
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 19911125
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 19920820
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19911125
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 19920820
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911015
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911015
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19911015
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19911015
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE

Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19910901
Scheduled Compliance Date: 19911101
Return to Compliance: Observed
Actual Return to Compl: 19911030
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910910
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910731
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19911223
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910731
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:

Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910730
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19911223
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910730
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310

Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910615
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19911223
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:

Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910605
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19910501
Scheduled Compliance Date: 19910801
Return to Compliance: Observed
Actual Return to Compl: 19911030
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910621
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19900820
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19910206
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19900915
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 610
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19910301
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19900830
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20050812
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20040729
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20000419
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20000419
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19950926
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19931231
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930628
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930602
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930525
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930519
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930509
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930506
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930423
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19920820
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19920420
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920412
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920312
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920306
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements

Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920225
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920210
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920125
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911223
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911223
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911223
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19911222
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911222
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911221
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911221
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911205
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911205
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911204
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911204
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911129
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911129
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911125
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911125
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: LDR - General
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911125
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911125
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911122
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911121
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911105
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General

Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911104
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911030
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19911030
Evaluation Agency: State

Evaluation Start Date: 19911029
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911029
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: LDR - General
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911029
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911015
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19910912
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19910820
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19910813
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19911030
Evaluation Agency: State

Evaluation Start Date: 19910731
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910731
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910730
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910724
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910615
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910603
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910520
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910312
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19911030
Evaluation Agency: State

Evaluation Start Date: 19900820
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19910206
Evaluation Agency: State

Evaluation Start Date: 19900205
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19890926
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner: No
Smelting, Melting and Refining: No
Underground Injection Control: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No

Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900403
Handler Name: CHEMICAL HANDLING CORPORATION
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900713
Handler Name: CHEMICAL HANDLING CORPORATION
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Part A

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D012
Waste Code Description: ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: D014
Waste Code Description: METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)

Hazardous Waste Code: D015
Waste Code Description: TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D020
Waste Code Description: CHLORDANE

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D023
Waste Code Description: O-CRESOL

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D028
Waste Code Description: 1,2-DICHLOROETHANE

Hazardous Waste Code: D029
Waste Code Description: 1,1-DICHLOROETHYLENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

Hazardous Waste Code: D031
Waste Code Description: HEPTACHLOR (AND ITS EPOXIDE)

Hazardous Waste Code: D032
Waste Code Description: HEXACHLOROBENZENE

Hazardous Waste Code: D033
Waste Code Description: HEXACHLOROBUTADIENE

Hazardous Waste Code: D034
Waste Code Description: HEXACHLOROETHANE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: D037
Waste Code Description: PENTACHLOROPHENOL

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: D041
Waste Code Description: 2,4,5-TRICHLOROPHENOL

Hazardous Waste Code: D042
Waste Code Description: 2,4,6-TRICHLOROPHENOL

Hazardous Waste Code: D043
Waste Code Description: VINYL CHLORIDE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: K001
Waste Code Description: BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.

Hazardous Waste Code: K009
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.

Hazardous Waste Code: K014
Waste Code Description: BOTTOMS FROM THE ACETONITRILE PURIFICATION COLUMN IN THE PRODUCTION OF ACRYLONITRILE.

Hazardous Waste Code: K019
Waste Code Description: HEAVY ENDS FROM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION.

Hazardous Waste Code: K022
Waste Code Description: DISTILLATION BOTTOM TARS FROM THE PRODUCTION OF PHENOL/ACETONE FROM CUMENE.

Hazardous Waste Code: K023
Waste Code Description: DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.

Hazardous Waste Code:	K024
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.
Hazardous Waste Code:	K028
Waste Code Description:	SPENT CATALYST FROM THE HYDROCHLORINATOR REACTOR IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K029
Waste Code Description:	WASTE FROM THE PRODUCT STEAM STRIPPER IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K030
Waste Code Description:	COLUMN BOTTOMS OR HEAVY ENDS FROM THE COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE.
Hazardous Waste Code:	K048
Waste Code Description:	DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K049
Waste Code Description:	SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K050
Waste Code Description:	HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K051
Waste Code Description:	API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K052
Waste Code Description:	TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K083
Waste Code Description:	DISTILLATION BOTTOMS FROM ANILINE PRODUCTION.
Hazardous Waste Code:	K085
Waste Code Description:	DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM THE PRODUCTION OF CHLOROBENZENES.
Hazardous Waste Code:	K086
Waste Code Description:	SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.
Hazardous Waste Code:	K093
Waste Code Description:	DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.
Hazardous Waste Code:	K094
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.
Hazardous Waste Code:	K095
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K096
Waste Code Description:	HEAVY ENDS FROM THE HEAVY ENDS COLUMN FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	P002
Waste Code Description:	1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
Hazardous Waste Code:	P003
Waste Code Description:	2-PROPENAL (OR) ACROLEIN
Hazardous Waste Code:	P004
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
Hazardous Waste Code:	P005
Waste Code Description:	2-PROPEN-1-OL (OR) ALLYL ALCOHOL
Hazardous Waste Code:	P007
Waste Code Description:	3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL

Hazardous Waste Code:	P008
Waste Code Description:	4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE
Hazardous Waste Code:	P010
Waste Code Description:	ARSENIC ACID H3ASO4
Hazardous Waste Code:	P011
Waste Code Description:	ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE
Hazardous Waste Code:	P012
Waste Code Description:	ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
Hazardous Waste Code:	P013
Waste Code Description:	BARIUM CYANIDE
Hazardous Waste Code:	P014
Waste Code Description:	BENZENETHIOL (OR) THIOPHENOL
Hazardous Waste Code:	P015
Waste Code Description:	BERYLLIUM
Hazardous Waste Code:	P016
Waste Code Description:	DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-
Hazardous Waste Code:	P017
Waste Code Description:	2-PROPANONE, 1-BROMO- (OR) BROMOACETONE
Hazardous Waste Code:	P018
Waste Code Description:	BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
Hazardous Waste Code:	P021
Waste Code Description:	CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2
Hazardous Waste Code:	P022
Waste Code Description:	CARBON DISULFIDE
Hazardous Waste Code:	P023
Waste Code Description:	ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE
Hazardous Waste Code:	P024
Waste Code Description:	BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE
Hazardous Waste Code:	P026
Waste Code Description:	1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-
Hazardous Waste Code:	P027
Waste Code Description:	3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-
Hazardous Waste Code:	P028
Waste Code Description:	BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE
Hazardous Waste Code:	P029
Waste Code Description:	COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)
Hazardous Waste Code:	P030
Waste Code Description:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
Hazardous Waste Code:	P034
Waste Code Description:	2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
Hazardous Waste Code:	P036
Waste Code Description:	ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE
Hazardous Waste Code:	P038
Waste Code Description:	ARSINE, DIETHYL- (OR) DIETHYLARSINE
Hazardous Waste Code:	P039
Waste Code Description:	DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER

Hazardous Waste Code:	P045
Waste Code Description:	2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX
Hazardous Waste Code:	P049
Waste Code Description:	DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH
Hazardous Waste Code:	P054
Waste Code Description:	AZIRIDINE (OR) ETHYLENEIMINE
Hazardous Waste Code:	P056
Waste Code Description:	FLUORINE
Hazardous Waste Code:	P057
Waste Code Description:	ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE
Hazardous Waste Code:	P058
Waste Code Description:	ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT
Hazardous Waste Code:	P059
Waste Code Description:	4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR
Hazardous Waste Code:	P060
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN
Hazardous Waste Code:	P062
Waste Code Description:	HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
Hazardous Waste Code:	P067
Waste Code Description:	1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
Hazardous Waste Code:	P068
Waste Code Description:	HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
Hazardous Waste Code:	P069
Waste Code Description:	2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
Hazardous Waste Code:	P070
Waste Code Description:	ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
Hazardous Waste Code:	P071
Waste Code Description:	METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P072
Waste Code Description:	ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
Hazardous Waste Code:	P073
Waste Code Description:	NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
Hazardous Waste Code:	P074
Waste Code Description:	NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	P076
Waste Code Description:	NITRIC OXIDE (OR) NITROGEN OXIDE NO
Hazardous Waste Code:	P077
Waste Code Description:	BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE
Hazardous Waste Code:	P078
Waste Code Description:	NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2
Hazardous Waste Code:	P082
Waste Code Description:	METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE
Hazardous Waste Code:	P084
Waste Code Description:	N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-

Hazardous Waste Code: P085
Waste Code Description: DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE

Hazardous Waste Code: P089
Waste Code Description: PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER

Hazardous Waste Code: P092
Waste Code Description: MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE

Hazardous Waste Code: P093
Waste Code Description: PHENYLTHIOUREA (OR) THIOUREA, PHENYL-

Hazardous Waste Code: P094
Waste Code Description: PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

Hazardous Waste Code: P095
Waste Code Description: CARBONIC DICHLORIDE (OR) PHOSGENE

Hazardous Waste Code: P097
Waste Code Description: FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

Hazardous Waste Code: P098
Waste Code Description: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

Hazardous Waste Code: P099
Waste Code Description: ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE

Hazardous Waste Code: P101
Waste Code Description: ETHYL CYANIDE (OR) PROPANENITRILE

Hazardous Waste Code: P102
Waste Code Description: 2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL

Hazardous Waste Code: P103
Waste Code Description: SELENOUREA

Hazardous Waste Code: P104
Waste Code Description: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

Hazardous Waste Code: P105
Waste Code Description: SODIUM AZIDE

Hazardous Waste Code: P106
Waste Code Description: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

Hazardous Waste Code: P107
Waste Code Description: STRONTIUM SULFIDE SRS

Hazardous Waste Code: P108
Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: P109
Waste Code Description: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

Hazardous Waste Code: P110
Waste Code Description: PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

Hazardous Waste Code: P113
Waste Code Description: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3

Hazardous Waste Code: P114
Waste Code Description: SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE

Hazardous Waste Code: P115
Waste Code Description: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

Hazardous Waste Code: P116

Waste Code Description: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE

Hazardous Waste Code: P118
Waste Code Description: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

Hazardous Waste Code: P119
Waste Code Description: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: P121
Waste Code Description: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2

Hazardous Waste Code: P123
Waste Code Description: TOXAPHENE

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U003
Waste Code Description: ACETONITRILE (I,T)

Hazardous Waste Code: U004
Waste Code Description: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-

Hazardous Waste Code: U017
Waste Code Description: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: U031
Waste Code Description: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

Hazardous Waste Code: U034
Waste Code Description: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Hazardous Waste Code: U037
Waste Code Description: BENZENE, CHLORO- (OR) CHLOROBENZENE

Hazardous Waste Code: U039
Waste Code Description: P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U045
Waste Code Description: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)

Hazardous Waste Code: U046
Waste Code Description: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-

Hazardous Waste Code: U048
Waste Code Description: O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: U052
Waste Code Description: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

Hazardous Waste Code: U053
Waste Code Description: 2-BUTENAL (OR) CROTONALDEHYDE

Hazardous Waste Code: U054

Waste Code Description: DESCRIPTION

Hazardous Waste Code: U056
Waste Code Description: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code: U057
Waste Code Description: CYCLOHEXANONE (I)

Hazardous Waste Code: U069
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE

Hazardous Waste Code: U070
Waste Code Description: BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE

Hazardous Waste Code: U071
Waste Code Description: BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U074
Waste Code Description: 1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)

Hazardous Waste Code: U075
Waste Code Description: DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-

Hazardous Waste Code: U076
Waste Code Description: ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE

Hazardous Waste Code: U077
Waste Code Description: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE

Hazardous Waste Code: U078
Waste Code Description: 1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-

Hazardous Waste Code: U079
Waste Code Description: 1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-,(E)-

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U081
Waste Code Description: 2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-

Hazardous Waste Code: U082
Waste Code Description: 2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-

Hazardous Waste Code: U083
Waste Code Description: PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE

Hazardous Waste Code: U088
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE

Hazardous Waste Code: U089
Waste Code Description: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U101
Waste Code Description: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-

Hazardous Waste Code: U107
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE

Hazardous Waste Code: U108
Waste Code Description: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

Hazardous Waste Code: U110
Waste Code Description: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)

Hazardous Waste Code: U112

Waste Code Description:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
Hazardous Waste Code:	U113
Waste Code Description:	2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
Hazardous Waste Code:	U121
Waste Code Description:	METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U124
Waste Code Description:	FURAN (I) (OR) FURFURAN (I)
Hazardous Waste Code:	U125
Waste Code Description:	2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)
Hazardous Waste Code:	U130
Waste Code Description:	1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U140
Waste Code Description:	1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Hazardous Waste Code:	U161
Waste Code Description:	4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
Hazardous Waste Code:	U162
Waste Code Description:	2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U170
Waste Code Description:	P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-
Hazardous Waste Code:	U183
Waste Code Description:	BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE
Hazardous Waste Code:	U186
Waste Code Description:	1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)
Hazardous Waste Code:	U187
Waste Code Description:	ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	U190
Waste Code Description:	1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
Hazardous Waste Code:	U191
Waste Code Description:	2-PICOLINE (OR) PYRIDINE, 2-METHYL-
Hazardous Waste Code:	U196
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	U197
Waste Code Description:	2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE
Hazardous Waste Code:	U201

Waste Code Description: 1,3-BENZENEDIOL (OR) RESORCINOL

Hazardous Waste Code: U208
Waste Code Description: 1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-

Hazardous Waste Code: U209
Waste Code Description: 1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: U213
Waste Code Description: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U221
Waste Code Description: BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE

Hazardous Waste Code: U226
Waste Code Description: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Hazardous Waste Code: U227
Waste Code Description: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19970407
Handler Name: CHEMICAL HANDLING CORPORATION
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D012
Waste Code Description: ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: D014
Waste Code Description: METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)

Hazardous Waste Code: D015
Waste Code Description: TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D020
Waste Code Description: CHLORDANE

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D023
Waste Code Description: O-CRESOL

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D028
Waste Code Description: 1,2-DICHLOROETHANE

Hazardous Waste Code: D029
Waste Code Description: 1,1-DICHLOROETHYLENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

Hazardous Waste Code: D031
Waste Code Description: HEPTACHLOR (AND ITS EPOXIDE)

Hazardous Waste Code: D032
Waste Code Description: HEXACHLOROBENZENE

Hazardous Waste Code: D033
Waste Code Description: HEXACHLOROBUTADIENE

Hazardous Waste Code: D034
Waste Code Description: HEXACHLOROETHANE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: D037
Waste Code Description: PENTACHLOROPHENOL

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: D041
Waste Code Description: 2,4,5-TRICHLOROPHENOL

Hazardous Waste Code: D042
Waste Code Description: 2,4,6-TRICHLOROPHENOL

Hazardous Waste Code: D043
Waste Code Description: VINYL CHLORIDE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005

Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F006
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
Hazardous Waste Code:	F007
Waste Code Description:	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.
Hazardous Waste Code:	F008
Waste Code Description:	PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F009
Waste Code Description:	SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F010
Waste Code Description:	QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F011
Waste Code Description:	SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.
Hazardous Waste Code:	F012
Waste Code Description:	QUENCHING WASTEWATER TREATMENT SLUDGES FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F019
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.
Hazardous Waste Code:	F021
Waste Code Description:	WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OR MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF PENTACHLOROPHENOL, OR OF INTERMEDIATES USED TO PRODUCE DERIVATIVES.
Hazardous Waste Code:	K001
Waste Code Description:	BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.
Hazardous Waste Code:	K009
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.
Hazardous Waste Code:	K014
Waste Code Description:	BOTTOMS FROM THE ACETONITRILE PURIFICATION COLUMN IN THE PRODUCTION OF ACRYLONITRILE.
Hazardous Waste Code:	K019
Waste Code Description:	HEAVY ENDS FROM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION.
Hazardous Waste Code:	K022
Waste Code Description:	DISTILLATION BOTTOM TARS FROM THE PRODUCTION OF PHENOL/ACETONE FROM CUMENE.
Hazardous Waste Code:	K023
Waste Code Description:	DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.
Hazardous Waste Code:	K024
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.

Hazardous Waste Code: K028
Waste Code Description: SPENT CATALYST FROM THE HYDROCHLORINATOR REACTOR IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K029
Waste Code Description: WASTE FROM THE PRODUCT STEAM STRIPPER IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K030
Waste Code Description: COLUMN BOTTOMS OR HEAVY ENDS FROM THE COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE.

Hazardous Waste Code: K044
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM THE MANUFACTURING AND PROCESSING OF EXPLOSIVES.

Hazardous Waste Code: K045
Waste Code Description: SPENT CARBON FROM THE TREATMENT OF WASTEWATER CONTAINING EXPLOSIVES.

Hazardous Waste Code: K047
Waste Code Description: PINK/RED WATER FROM TNT OPERATIONS.

Hazardous Waste Code: K048
Waste Code Description: DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K049
Waste Code Description: SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K050
Waste Code Description: HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K051
Waste Code Description: API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K052
Waste Code Description: TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K060
Waste Code Description: AMMONIA STILL LIME SLUDGE FROM COKING OPERATIONS.

Hazardous Waste Code: K061
Waste Code Description: EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.

Hazardous Waste Code: K062
Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Code: K083
Waste Code Description: DISTILLATION BOTTOMS FROM ANILINE PRODUCTION.

Hazardous Waste Code: K084
Waste Code Description: WASTEWATER TREATMENT SLUDGES GENERATED DURING THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.

Hazardous Waste Code: K085
Waste Code Description: DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM THE PRODUCTION OF CHLOROBENZENES.

Hazardous Waste Code: K086
Waste Code Description: SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.

Hazardous Waste Code: K087
Waste Code Description: DECANTER TANK TAR SLUDGE FROM COKING OPERATIONS.

Hazardous Waste Code: K093
Waste Code Description: DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.

Hazardous Waste Code: K094
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.

Hazardous Waste Code: K095
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K096
Waste Code Description: HEAVY ENDS FROM THE HEAVY ENDS COLUMN FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: P002
Waste Code Description: 1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-

Hazardous Waste Code: P003
Waste Code Description: 2-PROPENAL (OR) ACROLEIN

Hazardous Waste Code: P004
Waste Code Description: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN

Hazardous Waste Code: P005
Waste Code Description: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL

Hazardous Waste Code: P007
Waste Code Description: 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL

Hazardous Waste Code: P008
Waste Code Description: 4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE

Hazardous Waste Code: P010
Waste Code Description: ARSENIC ACID H3ASO4

Hazardous Waste Code: P011
Waste Code Description: ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE

Hazardous Waste Code: P012
Waste Code Description: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

Hazardous Waste Code: P013
Waste Code Description: BARIUM CYANIDE

Hazardous Waste Code: P014
Waste Code Description: BENZENETHIOL (OR) THIOPHENOL

Hazardous Waste Code: P015
Waste Code Description: BERYLLIUM

Hazardous Waste Code: P016
Waste Code Description: DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-

Hazardous Waste Code: P017
Waste Code Description: 2-PROPANONE, 1-BROMO- (OR) BROMOACETONE

Hazardous Waste Code: P018
Waste Code Description: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-

Hazardous Waste Code: P021
Waste Code Description: CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2

Hazardous Waste Code: P022
Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: P023
Waste Code Description: ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE

Hazardous Waste Code: P024
Waste Code Description: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE

Hazardous Waste Code: P026

Waste Code Description:	1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-
Hazardous Waste Code:	P027
Waste Code Description:	3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-
Hazardous Waste Code:	P028
Waste Code Description:	BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE
Hazardous Waste Code:	P029
Waste Code Description:	COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)
Hazardous Waste Code:	P030
Waste Code Description:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
Hazardous Waste Code:	P034
Waste Code Description:	2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
Hazardous Waste Code:	P036
Waste Code Description:	ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE
Hazardous Waste Code:	P038
Waste Code Description:	ARSINE, DIETHYL- (OR) DIETHYLARSINE
Hazardous Waste Code:	P039
Waste Code Description:	DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER
Hazardous Waste Code:	P045
Waste Code Description:	2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX
Hazardous Waste Code:	P049
Waste Code Description:	DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH
Hazardous Waste Code:	P054
Waste Code Description:	AZIRIDINE (OR) ETHYLENEIMINE
Hazardous Waste Code:	P056
Waste Code Description:	FLUORINE
Hazardous Waste Code:	P057
Waste Code Description:	ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE
Hazardous Waste Code:	P058
Waste Code Description:	ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT
Hazardous Waste Code:	P059
Waste Code Description:	4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR
Hazardous Waste Code:	P060
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN
Hazardous Waste Code:	P062
Waste Code Description:	HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
Hazardous Waste Code:	P067
Waste Code Description:	1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
Hazardous Waste Code:	P068
Waste Code Description:	HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
Hazardous Waste Code:	P069
Waste Code Description:	2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
Hazardous Waste Code:	P070
Waste Code Description:	ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
Hazardous Waste Code:	P071
Waste Code Description:	METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER

Hazardous Waste Code:	P072
Waste Code Description:	ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
Hazardous Waste Code:	P073
Waste Code Description:	NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
Hazardous Waste Code:	P074
Waste Code Description:	NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	P076
Waste Code Description:	NITRIC OXIDE (OR) NITROGEN OXIDE NO
Hazardous Waste Code:	P077
Waste Code Description:	BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE
Hazardous Waste Code:	P078
Waste Code Description:	NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2
Hazardous Waste Code:	P082
Waste Code Description:	METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE
Hazardous Waste Code:	P084
Waste Code Description:	N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-
Hazardous Waste Code:	P085
Waste Code Description:	DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE
Hazardous Waste Code:	P089
Waste Code Description:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P092
Waste Code Description:	MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE
Hazardous Waste Code:	P093
Waste Code Description:	PHENYLTHIOUREA (OR) THIOUREA, PHENYL-
Hazardous Waste Code:	P094
Waste Code Description:	PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER
Hazardous Waste Code:	P095
Waste Code Description:	CARBONIC DICHLORIDE (OR) PHOSGENE
Hazardous Waste Code:	P097
Waste Code Description:	FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER
Hazardous Waste Code:	P098
Waste Code Description:	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
Hazardous Waste Code:	P099
Waste Code Description:	ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE
Hazardous Waste Code:	P101
Waste Code Description:	ETHYL CYANIDE (OR) PROPANENITRILE
Hazardous Waste Code:	P102
Waste Code Description:	2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL
Hazardous Waste Code:	P103
Waste Code Description:	SELENOUREA
Hazardous Waste Code:	P104
Waste Code Description:	SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
Hazardous Waste Code:	P105
Waste Code Description:	SODIUM AZIDE

Hazardous Waste Code: P106
Waste Code Description: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

Hazardous Waste Code: P107
Waste Code Description: STRONTIUM SULFIDE SRS

Hazardous Waste Code: P108
Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: P109
Waste Code Description: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

Hazardous Waste Code: P110
Waste Code Description: PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

Hazardous Waste Code: P113
Waste Code Description: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3

Hazardous Waste Code: P114
Waste Code Description: SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE

Hazardous Waste Code: P115
Waste Code Description: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

Hazardous Waste Code: P116
Waste Code Description: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE

Hazardous Waste Code: P118
Waste Code Description: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

Hazardous Waste Code: P119
Waste Code Description: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: P121
Waste Code Description: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2

Hazardous Waste Code: P123
Waste Code Description: TOXAPHENE

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U003
Waste Code Description: ACETONITRILE (I,T)

Hazardous Waste Code: U004
Waste Code Description: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-

Hazardous Waste Code: U017
Waste Code Description: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: U031
Waste Code Description: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

Hazardous Waste Code: U034
Waste Code Description: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Hazardous Waste Code: U037
Waste Code Description: BENZENE, CHLORO- (OR) CHLOROBENZENE

Hazardous Waste Code: U039
Waste Code Description: P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U045
Waste Code Description: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)

Hazardous Waste Code: U046
Waste Code Description: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-

Hazardous Waste Code: U048
Waste Code Description: O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: U052
Waste Code Description: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

Hazardous Waste Code: U053
Waste Code Description: 2-BUTENAL (OR) CROTONALDEHYDE

Hazardous Waste Code: U054
Waste Code Description: DESCRIPTION

Hazardous Waste Code: U056
Waste Code Description: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code: U057
Waste Code Description: CYCLOHEXANONE (I)

Hazardous Waste Code: U061
Waste Code Description: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT

Hazardous Waste Code: U066
Waste Code Description: 1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-

Hazardous Waste Code: U069
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE

Hazardous Waste Code: U070
Waste Code Description: BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE

Hazardous Waste Code: U071
Waste Code Description: BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U074
Waste Code Description: 1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)

Hazardous Waste Code: U075
Waste Code Description: DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-

Hazardous Waste Code: U076
Waste Code Description: ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE

Hazardous Waste Code: U077
Waste Code Description: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE

Hazardous Waste Code: U078
Waste Code Description: 1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-

Hazardous Waste Code: U079
Waste Code Description: 1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-,(E)-

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U081
Waste Code Description: 2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-

Hazardous Waste Code: U082
Waste Code Description: 2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-

Hazardous Waste Code: U083
Waste Code Description: PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE

Hazardous Waste Code: U088
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE

Hazardous Waste Code: U089
Waste Code Description: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U090
Waste Code Description: 1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE

Hazardous Waste Code: U101
Waste Code Description: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-

Hazardous Waste Code: U107
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE

Hazardous Waste Code: U108
Waste Code Description: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

Hazardous Waste Code: U110
Waste Code Description: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)

Hazardous Waste Code: U112
Waste Code Description: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Hazardous Waste Code: U113
Waste Code Description: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)

Hazardous Waste Code: U117
Waste Code Description: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

Hazardous Waste Code: U121
Waste Code Description: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U124
Waste Code Description: FURAN (I) (OR) FURFURAN (I)

Hazardous Waste Code: U125
Waste Code Description: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Hazardous Waste Code: U130
Waste Code Description: 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U140

Waste Code Description: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)

Hazardous Waste Code: U151
Waste Code Description: MERCURY

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U160
Waste Code Description: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)

Hazardous Waste Code: U161
Waste Code Description: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Hazardous Waste Code: U162
Waste Code Description: 2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U170
Waste Code Description: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-

Hazardous Waste Code: U171
Waste Code Description: 2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)

Hazardous Waste Code: U183
Waste Code Description: BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE

Hazardous Waste Code: U186
Waste Code Description: 1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)

Hazardous Waste Code: U187
Waste Code Description: ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U190
Waste Code Description: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

Hazardous Waste Code: U191
Waste Code Description: 2-PICOLINE (OR) PYRIDINE, 2-METHYL-

Hazardous Waste Code: U193
Waste Code Description: 1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE

Hazardous Waste Code: U196
Waste Code Description: PYRIDINE

Hazardous Waste Code: U197
Waste Code Description: 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE

Hazardous Waste Code: U201
Waste Code Description: 1,3-BENZENEDIOL (OR) RESORCINOL

Hazardous Waste Code: U203
Waste Code Description: 1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE

Hazardous Waste Code: U208
Waste Code Description: 1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-

Hazardous Waste Code: U209
Waste Code Description: 1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-

Hazardous Waste Code: U210

Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: U213
Waste Code Description: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U221
Waste Code Description: BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE

Hazardous Waste Code: U226
Waste Code Description: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Hazardous Waste Code: U227
Waste Code Description: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Code: U247
Waste Code Description: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR

Owner/Operator Details

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 1044
Name:	ROGER MELICHAR	**Street 2:**	
Date Became Current:		**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-460-1000	**Country:**	
Source Type:	Part A	**Zip Code:**	80038

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 1044
Name:	MELICHAR RA PRESIDENT	**Street 2:**	
Date Became Current:	18000101	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-460-1000	**Country:**	
Source Type:	Notification	**Zip Code:**	80038

Historical Handler Details

Receive Dt: 19900713
Generator Code Description: Not a Generator, Verified
Handler Name: CHEMICAL HANDLING CORPORATION

Receive Dt: 19900403
Generator Code Description: Not a Generator, Verified
Handler Name: CHEMICAL HANDLING CORPORATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
89	7 of 13	WSW	0.00 / 0.00	5,398.30 / 84	CHEMICAL HANDLING 11811 UPHAM STREET BROOMFIELD CO 80020-2753	FINDS/FRS

Registry ID: 110000621505
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Supplemental Location:
Create Date: 01-MAR-00
Update Date: 07-OCT-16
Interest Types: AIR MINOR, FORMAL ENFORCEMENT ACTION, OTHER HAZARDOUS WASTE ACTIVITIES, UNSPECIFIED UNIVERSE
SIC Codes: 1311, 5169
SIC Code Descriptions: CHEMICALS AND ALLIED PRODUCTS, NOT ELSEWHERE CLASSIFIED, CRUDE PETROLEUM AND NATURAL GAS
NAICS Codes: 211111, 211130
NAICS Code Descriptions: CRUDE PETROLEUM AND NATURAL GAS EXTRACTION.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140302001051
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.910611
Longitude: -105.078108
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110000621505
Program Acronyms:

AIR:CO0000000801400421, AIRS/AFS:0801400421, ICIS:3771, RCRAINFO:COD982581050, RCRAINFO:COD982598047

89	*8 of 13*	*WSW*	*0.00 / 0.00*	*5,398.30 / 84*	***CHEMICAL HANDLING*** ***11811 UPHAM ST*** ***BROOMFIELD CO 800202753***	***ICIS***

EPA Region: 08
Registry ID: 110000621505
Pgm Sys ID: CO0000000801400421
Pgm Sys Acrnm: AIR
Permit Type:
Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.910611
Longitude83: -105.078108

89	*9 of 13*	*WSW*	*0.00 / 0.00*	*5,398.30 / 84*	***CHEMICAL HANDLING*** ***11811 UPHAM STREET*** ***BROOMFIELD CO 80020-2753***	***ICIS***

EPA Region:
Registry ID: 110000621505
Pgm Sys ID: 3771
Pgm Sys Acrnm: ICIS
Permit Type:
Federal Facility ID:
Tribal Land Code:
County: BROOMFIELD
Latitude83: 39.910610999999996
Longitude83: -105.078108

Details

Interest Type: FORMAL ENFORCEMENT ACTION
Pgm Report Url: no data yet
Active Status:
HUC8 Code: 10190003
FIPS Code: 08014
Public Ind: Y
Accuracy Value: 50
Ref Point Desc: ENTRANCE POINT OF A FACILITY OR STATION
Collect Mth Desc: ADDRESS MATCHING-HOUSE NUMBER
Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110000621505
Program Url:
Federal Agency Name:
Huc 12:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Federal Land Ind:
Fed Facility Code: N

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89 | **10 of 13** | **WSW** | **0.00 / 0.00** | **5,398.30 / 84** | **CHEMICAL HANDLING CORP**
11811 UPHAM STREET
BROOMFIELD CO 80020 | **SEMS ARCHIVE**

Site ID: 0801196
EPA ID: COD982598047
Superfund Alt Agmt: No
Federal Facility: No
FF Docket: No
NPL: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information
FIPS Code: 08013
Cong District: 02
Region: 08
County: BOULDER

Action Information

Operable Units: 00
Action Code: VS
Action Name: ARCH SITE
SEQ: 1
Start Actual: 12/16/2015
Finish Actual: 12/16/2015
Qual:
Curr Action Lead: EPA Perf In-Hse

Operable Units: 00
Action Code: AR
Action Name: ADMIN REC
SEQ: 1
Start Actual: 03/21/1992
Finish Actual: 04/29/1992
Qual: V
Curr Action Lead: EPA Perf

Operable Units: 00
Action Code: PA
Action Name: PA
SEQ: 1
Start Actual: 03/19/1993
Finish Actual: 03/19/1993
Qual: N
Curr Action Lead: EPA Perf

Operable Units: 00
Action Code: DS
Action Name: DISCVRY
SEQ: 1
Start Actual: 08/18/1992
Finish Actual: 08/18/1992
Qual:
Curr Action Lead: EPA Perf

Operable Units: 00
Action Code: RV
Action Name: RMVL
SEQ: 1
Start Actual: 03/21/1992
Finish Actual: 06/18/1993
Qual: C
Curr Action Lead: EPA Perf

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89 | **11 of 13** | **WSW** | **0.00 / 0.00** | **5,398.30 / 84** | **CHEMICAL HANDLING CORP**
11811 Upham St. Broomfield, CO 80020
CO | **SEMS LIEN**

EPA ID: COD982598047
Lien: LP-1
Lien Start Date: 08/26/1993
Lien Complete Date: 07/02/1999
Lien Party:
Lien Effective Date:
Lien Release Date:
Region: 08

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89 | **12 of 13** | **WSW** | **0.00 / 0.00** | **5,398.30 / 84** | **CHEMICAL HANDLING CORPORATION**
11811 UPHAM ST
BROOMFIELD CO 80020 | **HAZ CORRACT**

ID: COD982581050
Status: ACTIVE
Fac Type: CA
Links: http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COD982581050
County: JEFFERSON
Method: CENTRUS
Accuracy: + OR - 30 METERS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
89	13 of 13	WSW	0.00 / 0.00	5,398.30 / 84	CHEMICAL HANDLING CORPORATION 11811 UPHAM ST BROOMFIELD CO 80020	HAZ TSD

ID: COD982581050
Status: ACTIVE
Fac Type: TSD
Links: http://oaspub.epa.gov/enviro/brs_web.report?pgm_sys_id=COD982581050
County: JEFFERSON
Method: CENTRUS
Accuracy: + OR - 30 METERS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
90	1 of 1	E	0.00 / 0.00	5,282.50 / -32	SALLY BEAUTY SUPPLY #10639 4880 W 120TH AVE #100 WESTMINSTER CO 80020	RCRA VSQG

EPA Handler ID: COR000252742
Gen Status Universe: VSG
Contact Name: DEBBIE MIDDLETON
Contact Address: 3001 , COLORADO BLVD , , DENTON , TX, 76210 , US
Contact Phone No and Ext: 940-297-4964
Contact Email: DMIDDLETON@SALLYBEAUTY.COM
Contact Country: US
County Name: ADAMS
EPA Region: 08
Land Type: Private
Receive Date: 20201206
Location Latitude: 39.91266
Location Longitude: -105.04914

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20201206
Handler Name: SALLY BEAUTY SUPPLY #10639
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U112
Waste Code Description: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Hazardous Waste Code: U118
Waste Code Description: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	211
Type:	Private	***Street 1:***	N STADIUM BLVD STE201
Name:	TKG SHERIDAN CROSSING DEVELOPMENT	***Street 2:***	
Date Became Current:	20170214	***City:***	COLUMBIA
Date Ended Current:		***State:***	MO
Phone:	720-213-7437	***Country:***	US
Source Type:	Notification	***Zip Code:***	65203
Owner/Operator Ind:	Current Operator	***Street No:***	3001
Type:	Private	***Street 1:***	COLORADO BLVD
Name:	SALLY BEAUTY SUPPLY LLC	***Street 2:***	
Date Became Current:	20170214	***City:***	DENTON
Date Ended Current:		***State:***	TX
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	76210

91	*1 of 2*	*E*	*0.00 / 0.00*	*5,285.86 / -29*	***GOODWILL BROOMFIELD*** ***4775 W 121 AVE*** ***BROOMFIELD CO 80020***	***FINDS/FRS***

Registry ID: 110064771037

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

FIPS Code: CO014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 11-SEP-15
Update Date: 05-JUL-16
Interest Types: ICIS-NPDES NON-MAJOR
SIC Codes: 5311
SIC Code Descriptions: DEPARTMENT STORES
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140308002000
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91493
Longitude: -105.04823
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110064771037
Program Acronyms:

NPDES:COR03N748

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
91	2 of 2	E	0.00 / 0.00	5,285.86 / -29	GOODWILL BROOMFIELD 4775 W 121 AVE BROOMFIELD CO 80020	ICIS

EPA Region: 08
Registry ID: 110064771037
Pgm Sys ID: COR03N748
Pgm Sys Acrnm: NPDES
Permit Type: General Permit Covered Facility
Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.913056
Longitude83: -105.048611

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
92	1 of 1	W	0.00 / 0.00	5,398.61 / 84	PRIVATE RESIDENCE 7380 W 120TH BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110006490207
FIPS Code: 08059
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 26-JAN-12
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140302001015
EPA Region Code: 08
County Name: JEFFERSON
US/Mexico Border Ind:
Latitude: 39.914268
Longitude: -105.080044
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 150
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006490207
Program Acronyms:

RCRAINFO:COD983789215

93	1 of 3	E	0.00 / 0.00	5,277.67 / -37	**Barber's Poultry Inc** **4851 W 120th Ave Broomfield 80020** **CO**	UST

Facility ID: 9133
FacilityName(OPS): Barber's Poultry Inc
FacilityType(OPS): Non-Retail
Fac Category (OPS): Other
Address (OPS): 4851 W 120th Ave
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.914316, -105.048662
FacName (CDLE): Barber's Poultry Inc
Address (CDLE): 4851 W 120th Ave
State (CDLE): CO
Fac Name (COSTIS): Barber's Poultry Inc
Address (COSTIS): 4851 W 120th Ave
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.914316
Longitude (CDLE): -105.048662
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Other
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-17282
Facility Owner: Barber Poultry
Type: Non-Retail

Owner Information (CDLE)

Contact Name: Barber Poultry
Middle Init:
First Name:
Company Name: Barber Poultry
Last Name: Barber Poultry
Address: 4851 W 120th Ave, Broomfield, CO 80020
Comment:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 24142
Tank Tag: '9133-1
Tank Type Desc: UST
Tank Count: 46668
Capacity: 1000
Facility Owner: Barber Poultry
Facility Name Address: Barber's Poultry Inc
4851 W 120th Ave
Broomfield 80020
Owner ID: 17282
Tank Owner:
County: Broomfield
Product Name: Gasoline

Tank ID:	24143	**Owner ID:**	17282
Tank Tag:	'9133-2	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Diesel
Capacity:	4000		
Facility Owner:	Barber Poultry		
Facility Name Address:	Barber's Poultry Inc 4851 W 120th Ave Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	9133-2	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Diesel
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	4000	**Tank Wall Type:**	
Install Date:	2/24/1966	**Piping System:**	
Date Closed:	2/13/1992	**Piping Type:**	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Bare Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	1
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	2/13/1992	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	9133-1	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	1000	**Tank Wall Type:**	
Install Date:	2/24/1966	**Piping System:**	
Date Closed:	2/13/1992	**Piping Type:**	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Bare Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	1
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	2/13/1992	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	9133-1	**Tank Material:**	Asphalt Coated or Bare Steel

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	Other
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	2/24/1966	**Piping Material:**	Bare Steel
Closure Date:	2/13/1992	**Piping Wall Type:**	None
Capacity Gallons :	1000	**City:**	Broomfield
Product:	Gasoline	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Barber's Poultry Inc		
Address:	4851 W 120th Ave		
Facility Category:	Other		

Tank Tag:	9133-2	**Tank Material:**	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	Other
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	2/24/1966	**Piping Material:**	Bare Steel
Closure Date:	2/13/1992	**Piping Wall Type:**	None
Capacity Gallons :	4000	**City:**	Broomfield
Product:	Diesel	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Barber's Poultry Inc		
Address:	4851 W 120th Ave		
Facility Category:	Other		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	17282	**Address1:**	4851 W 120th Ave
First Name:		**City:**	Broomfield
Middle Init:		**State:**	CO
Last Name:	Barber Poultry	**County:**	Broomfield
Full Name:	Barber Poultry;	**Zip Code:**	80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
93	2 of 3	E	0.00 / 0.00	5,277.67 / -37	Barber's Poultry Inc 4851 W 120th Ave Broomfield 80020 CO	LST

Facility ID:	9133	**Facility Name(OPS):**	Barber's Poultry Inc
Faclty Name(COSTIS):	Barber's Poultry Inc	**Address(OPS):**	4851 W 120th Ave
Address (COSTIS):	4851 W 120th Ave Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Other	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.914316, -105.048662
Faclty Catgry(OPS):	Other		
Original Source:	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events		

Owner ID: 17282
Owner Name: Barber Poultry;

Events (CDLE)

Event ID:	3879	**Proj. Closure Date:**	
Alt Event ID:	9000921-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	2	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Edgar Ethington

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Cause of Release: ***Logged On:*** 2/28/1992
Confirm Rel Dt: 2/28/1992 ***Logged By:***
Site Name: Barber's Poultry Inc
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 3879 ***Log Date:*** 2/28/1992
Process Status Name: Closed
Site Name: Barber Poultry
Facility Name:
Address: 4851 W 120th Ave Broomfield CO 80020
Loc Address: 4851 W 120th Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 3879 ***Phone:*** 303-318-4357
Status: Closed ***City:*** Broomfield
Release Date: 2/28/1992 ***Zip:*** 80020
Closure Date: 4/8/1992 ***State:*** CO
NFA Type: Pre-RBCA ***County:*** Broomfield
Release Cause: ***Latitude:*** 39.914316
Reimbursement Total: ***Longitude:*** -105.048662
Contact: Edgar Ethington ***Latitude Longitude:*** 39.914316, -105.048662
Release Source:
Site Name: Barber's Poultry Inc
Address: 4851 W 120th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :

93	*3 of 3*	*E*	*0.00 / 0.00*	*5,277.67 / -37*	***AMERICAN ABATEMENT, INC.*** ***4851 W. 120TH AVE*** ***BROOMFIELD CO 80020***	***ASBESTOS***

Permit: 08BR3249A ***Source Lat:***
Permit Beg: 09/12/08 ***Source Lon:***
Begin Date: 09/12/08 ***Source County:*** BROOMFIELD
End Date: 09/26/08 ***Elevation:***
Project: ASBESTOS ABATEMENT PROJECT ***Linear Feet:*** 50
Projec Len: ***Sq Feet:*** 500
Owner Name: ***Drums:***
Location:

94	*1 of 5*	*W*	*0.00 / 0.00*	*5,400.69 / 86*	***COLORADO DEPARTMENT OF TRANSPORTATION*** ***7400 W 120TH AVE*** ***BROOMFIELD CO 80020***	***FINDS/FRS***

Registry ID: 110055926459
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 17-SEP-13
Update Date:
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140300001035
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.91427
Longitude:	-105.08071
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110055926459
Program Acronyms:	

RCRAINFO:COR000230763

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
94	2 of 5	W	0.00 / 0.00	5,400.69 / 86	COLORADO DEPARTMENT OF TRANSPORTATION 7400 W 120TH AVE BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COR000230763
Gen Status Universe:	No Report
Contact Name:	ANDY J FLURKEY
Contact Address:	15285 , S GOLDEN RD , , GOLDEN , CO, 80401 , US
Contact Phone No and Ext:	303-512-5520
Contact Email:	
Contact Country:	US
County Name:	BROOMFIELD
EPA Region:	08
Land Type:	State
Receive Date:	20130829
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No

Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20130829
Handler Name: COLORADO DEPARTMENT OF TRANSPORTATION
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D008
Waste Code Description: LEAD

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: State
Name: CDOT
Date Became Current: 20130829
Date Ended Current:
Phone: 303-512-5520
Source Type: Notification
Street No: 15285
Street 1: S GOLDEN RD
Street 2:
City: GOLDENT
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Operator
Type: State
Name: CDOT
Date Became Current: 20130829
Date Ended Current:
Phone: 303-512-5520
Source Type: Notification
Street No: 15285
Street 1: S GOLDEN RD
Street 2:
City: GOLDENT
State: CO
Country: US
Zip Code: 80020

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
94	3 of 5	W	0.00 / 0.00	5,400.69 / 86	AMERICAN DEMOLITION 7400 W. 120TH AVE. BROOMFIELD CO	ASBESTOS

Permit: 13BR4639D
Permit Beg: 09/30/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Projec Len:
Owner Name:
Location:
Source Lat:
Source Lon:
Source County:
Elevation: 5402
Linear Feet:
Sq Feet:
Drums:

Asbestos Historical

Permit: 13BR4646D
Permit Beg: 09/16/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Project Len:
Owner Name:
Drums:
Linear Feet:
Sq Feet:
Location:
Source Name: AMERICAN DEMOLITION
Address: 7400 W. 120TH AVE.
City: BROOMFIELD
State: CO
Zip:
County:
Lat:
Long:
Elevation: 5402

Asbestos Historical

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Permit: 13BR4640D
Permit Beg: 09/30/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Project Len:
Owner Name:
Drums:
Linear Feet:
Sq Feet:
Location:

Source Name: AMERICAN DEMOLITION
Address: 7400 W. 120TH AVE.
City: BROOMFIELD
State: CO
Zip:
County:
Lat:
Long:
Elevation: 5402

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
94	4 of 5	W	0.00 / 0.00	5,400.69 / 86	CUSTOM ENVIRONMENTAL SERVICES, INC. 7400 120TH AVE. BROOMFIELD CO	ASBESTOS

Permit: 13BR2815A
Permit Beg: 07/09/13
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len: 30
Owner Name:
Location:

Source Lat:
Source Lon:
Source County:
Elevation: 5402
Linear Feet:
Sq Feet: 5281
Drums:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
94	5 of 5	W	0.00 / 0.00	5,400.69 / 86	AMERICAN DEMOLITION 7400 W. 120TH AVE. BROOMFIELD CO	ASBESTOS

Permit: 13BR4640D
Permit Beg: 05/01/14
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Projec Len:
Owner Name:
Location: 7400 W. 120TH AVE., BROOMFIELD

Source Lat:
Source Lon:
Source County:
Elevation: 5402
Linear Feet:
Sq Feet:
Drums:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
95	1 of 3	WSW	0.00 / 0.00	5,401.59 / 87	CONSOLIDATED HARDWOODS 11850 VANCE STREET BROOMFIELD CO 80020-2700	FINDS/FRS

Registry ID: 110002008700
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 01-JUN-17
Interest Types: AIR EMISSIONS CLASSIFICATION UNKNOWN, AIR MINOR
SIC Codes: 2499
SIC Code Descriptions: WOOD PRODUCTS, NOT ELSEWHERE CLASSIFIED
NAICS Codes: 339999
NAICS Code Descriptions: ALL OTHER MISCELLANEOUS MANUFACTURING.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140302001041
EPA Region Code: 08
County Name: BROOMFIELD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

US/Mexico Border Ind:
Latitude: 39.91255
Longitude: -105.08048
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110002008700
Program Acronyms:

AIR:CO0000000801400498, AIRS/AFS:0801400498, EIS:1705411

95	2 of 3	WSW	0.00 / 0.00	5,401.59 / 87	CONSOLIDATED HARDWOODS 11850 VANCE ST BROOMFIELD CO 80020	ICIS

EPA Region: 08
Registry ID: 110002008700
Pgm Sys ID: CO0000000801400498
Pgm Sys Acrnm: AIR
Permit Type:
Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.91255
Longitude83: -105.08048

95	3 of 3	WSW	0.00 / 0.00	5,401.59 / 87	CONSOLIDATED HARDWOODS 11850 VANCE ST BROOMFIELD CO 80020	AIR PERMITS

Apcdsite ID: 014-0498
State Fips: 08
Countyfip: 014
Air Program: B
Acid Preci:
Class Cfc:
Class Feso:
Class Nesh:
Nsps Feder:
Class Nsr:
Sip Fed Jd:
Air Title:
City Fips: 09280
Cms Edited: 01/27/04
County Name: BROOMFIELD
Fed Facility: 1705411
Hap Classi: N/A
Nbr Employ: 8.00000
Property A: 3
Strt Line2:
Sip Status: FALSE
Sitcontcom:
Site Full Name: RALPH STEWART
Site Title:
Site Geo Dat: 6/3/2010
Latitude: 395443.8547
Accuracy: 60
Description Category: PC
Pt Lin Are: P
Verification:
Na Prime: 339999
Sitopersta: O
Site Phone: (303)466-1839
Sic Second:
Utm Vert: 4418.013
Vert Dat: 1
Vert Meas: 10
Permit App: CONSOLIDATED HARDWOODS, INC.
Site ID: 0498
County Fip: 014
Address Type: STREET
Air Description: MINOR
Apen Exempt:
Class Cond:
Class Mact:
Class Non:
Nsps State:
Class Psd:
Sip Federal: B
Class Trib:
Cms Category:
Cms Freque: 0
Cpts Bogus: FALSE
Govclassde: 0
Nsr Classi: N/A
Op Classif: MINOR
Psd Classi: N/A
Prog5 Area:
Status O3: FALSE
Site First Name: RALPH
Site Last Name: STEWART
Site Fax:
Site Horiz: 2
Acc Units: METERS
Date Coll: 6/3/2010
Method Code: I2
Src Scale: 2
Site Longit: 1050446.9734
Na Second:
Owner Cust: 8408225270
Sic Prime: 2499
Utm Horiz: 493.186
Utm Zone: 13
Vert Meas: 1647.13
Vert Meth: OT

Sic Pri De:	LUMBER & WOOD PRODUCTS EXCEPT FURNITURE - WOOD PRODUCTS, NEC
Sic Sec De:	
Site Description:	WOODWORKING SHOP - ADDRESS USED TO 7380 W 119TH - SAME LOCATION
Site Email:	CONSOLIDATEDHDWD@MSN.COM
Description:	USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: LAFAYETTE ELEVATION SOURCE: NATIONAL ELEVATON DATASET 1/3 ARC SECOND

Sip Prog1:		**Prog3 Area:**	
Prog1 Area:		**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	1063	**Mail Company:**	
Mail Contact:	11/21/96	**Mail Count:**	US
Contact Ed:	JTMARINA	**Mail Emai:**	CONSOLIDATEDHDWD@MSN.COM
Owner Edit:	11/21/96	**Mail Fax:**	
Own Editor:	JTMARINA	**Mail First:**	RALPH
Owner Bill Contact:	2	**Mail Full:**	RALPH STEWART
Owner Description:	WOODWORKING SHOP	**Mail Last:**	STEWART
Mail Addr 1:	PO BOX 304	**Mail Phone:**	(303)466-1839
Mail Addr 2:		**Mail Province:**	
Mail Type:	POBOX	**Mail State:**	08
Mail City:	BROOMFIELD	**Mail Title:**	
Mail City:	09280	**Mail Zip:**	80038
Owner Name:	CONSOLIDATED HARDWOODS		

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.129	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	12.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	

Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.645	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	64.5	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.129	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	12.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2017	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.4	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	40	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0

Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2010	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	PM10	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM10-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.129	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	12.9	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2010	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	PM2.5	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM25-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.07348	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	7.3481	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2017	***Pk Co Re M:***	Z
Inv Year:	2018	***Pk Co Re U:***	PD

Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.08	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	8	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2004	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.129	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	12.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.129	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	12.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	

Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.645	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	64.5	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.645	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	64.5	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z

County Fip:	014	**Pk Co Re:**	
Data Year:	2004	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.07348	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	7.3481	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.07348	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	7.3481	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.645	**Emis Pot:**	

Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	64.5	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2017	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.07348	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	7.3481	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.07348	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	7.3481	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.07348	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	7.3481	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2004	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.645	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	64.5	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	0498	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2010	**Diame Meter:**	0
Inv Year:	2018	**Geo Origin:**	plant
Inv Year 2:	18	**Height:**	0
Apcd Stack:	014-0498-S001	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395443.8547
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4

Cem Record:		**Accuracy:**	60
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050446.9734
Gas Velocity:	0	**Type Code:**	F
Gas Meters:		**Utm Horiz:**	493.186
Bldg Height:	0	**Utm Vert:**	4418.013
Bldg Length:	0	**Vert Meas:**	1647.13
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.07971
Nei Em Rls:	01	**Y Coordina:**	39.91218
Nei Exit G:	0	**Emission R:**	WOODWORKING OPERATION
Nei Horiz:	019		
Description:	USGS maps: 250k: DENVER, 100k: DENVER WEST, 24k: Lafayette Elevation source: National Elevaton Dataset 1/3 Arc Second		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack

Site ID:	0498	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2004	**Diame Meter:**	0
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	0
Apcd Stack:	014-0498-S001	**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	138205	**Latitude:**	395443.8547
Stack Edit:	11/26/04	**Lining Code:**	
Stack Editor:	TABARBER	**Acc Units:**	4
Cem Record:		**Accuracy:**	60
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050446.9734
Gas Velocity:	0	**Type Code:**	F
Gas Meters:		**Utm Horiz:**	493.186
Bldg Height:	0	**Utm Vert:**	4418.013
Bldg Length:	0	**Vert Meas:**	1647.13
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.07971
Nei Em Rls:	01	**Y Coordina:**	39.91218
Nei Exit G:	0	**Emission R:**	WOODWORKING OPERATION
Nei Horiz:	019		
Description:	USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: L		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack

Site ID:	0498	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2017	**Diame Meter:**	0
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	0
Apcd Stack:	014-0498-S001	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395443.8547
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	60
Distance:	0	**Description Category:**	PC

Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050446.9734
Gas Velocity:	0	**Type Code:**	F
Gas Meters:	0	**Utm Horiz:**	493.186
Bldg Height:	0	**Utm Vert:**	4418.013
Bldg Length:	0	**Vert Meas:**	1647.13
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.07971
Nei Em Rls:	01	**Y Coordina:**	39.91218
Nei Exit G:	0	**Emission R:**	WOODWORKING OPERATION
Nei Horiz:	019		

Description: USGS maps: 250k: DENVER, 100k: DENVER WEST, 24k: Lafayette
Elevation source: National Elevaton Dataset 1/3 Arc Second

Stcktype: FUGITIVE EMISSIONS, NO STACK EXISTS

Stack Pollutant

Site ID:	0498	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:	2018	**Pk Co Unc:**	
Inv Year 2:	18	**Pk Co Unit:**	PD
Pollutant:	PM2.5	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.07348	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	7.3481	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0498	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:	2018	**Pk Co Unc:**	
Inv Year 2:	18	**Pk Co Unit:**	PD
Pollutant:	PT	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.645	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	64.5	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0

Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0498	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2017	***Pk Co Re U:***	PD
Inventory:	2018	***Pk Co Unc:***	
Inv Year 2:	18	***Pk Co Unit:***	PD
Pollutant:	PM2.5	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.07348	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	7.3481	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0498	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2017	***Pk Co Re U:***	PD
Inventory:	2018	***Pk Co Unc:***	
Inv Year 2:	18	***Pk Co Unit:***	PD
Pollutant:	PT	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.4	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	40	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0498	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2010	***Pk Co Re U:***	PD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Inventory:	2018	**Pk Co Unc:**	
Inv Year 2:	18	**Pk Co Unit:**	PD
Pollutant:	PM10	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.129	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	12.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0498	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2017	**Pk Co Re U:**	PD
Inventory:	2018	**Pk Co Unc:**	
Inv Year 2:	18	**Pk Co Unit:**	PD
Pollutant:	PM10	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.08	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	8	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Unit Comment

Site ID:	0498	**County Fip:**	014
Unit ID:	001	**Unit Cre D:**	2/9/1999
State Fips:	08	**Unit Com N:**	001E
Unit Body:	WOODWORKING OPERATIONS (129,000 LBS/YR HARDWOOD), CONTROLLED BY DONALDSON IND GROUP, SN: 232R FW AW, DUST COLLECTOR		

96	***1 of 1***	***W***	***0.00 / 0.00***	***5,398.90 / 84***	***NEZLONI CONSTRUCTION 11975 VANCE ST. BROOMFIELD CO***	***ASBESTOS***

Permit:	14BR5597D	**Source Lat:**	
Permit Beg:	10/13/14	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	5400
Project:	DEMOLITION PROJECT	**Linear Feet:**	
Projec Len:		**Sq Feet:**	
Owner Name:		**Drums:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Location: 11975 VANCE ST., BROOMFIELD

Asbestos Historical

Permit:	14BR5598D	**Source Name:**	NEZLONI CONSTRUCTION
Permit Beg:	10/13/14	**Address:**	11975 VANCE ST.
Begin Date:		**City:**	BROOMFIELD
End Date:		**State:**	CO
Project:	DEMOLITION PROJECT	**Zip:**	
Project Len:		**County:**	
Owner Name:		**Lat:**	
Drums:		**Long:**	
Linear Feet:		**Elevation:**	5400
Sq Feet:			
Location:	11975 VANCE ST., BROOMFIELD		

Asbestos Historical

Permit:	14BR5599D	**Source Name:**	NEZLONI CONSTRUCTION
Permit Beg:	10/13/14	**Address:**	11975 VANCE ST.
Begin Date:		**City:**	BROOMFIELD
End Date:		**State:**	CO
Project:	DEMOLITION PROJECT	**Zip:**	
Project Len:		**County:**	
Owner Name:		**Lat:**	
Drums:		**Long:**	
Linear Feet:		**Elevation:**	5400
Sq Feet:			
Location:	11975 VANCE ST., BROOMFIELD		

Asbestos Historical

Permit:	14BR5600D	**Source Name:**	NEZLONI CONSTRUCTION
Permit Beg:	10/13/14	**Address:**	11975 VANCE ST.
Begin Date:		**City:**	BROOMFIELD
End Date:		**State:**	CO
Project:	DEMOLITION PROJECT	**Zip:**	
Project Len:		**County:**	
Owner Name:		**Lat:**	
Drums:		**Long:**	
Linear Feet:		**Elevation:**	5400
Sq Feet:			
Location:	11975 VANCE ST., BROOMFIELD		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
97	1 of 1	W	0.00 / 0.00	5,397.82 / 83	Broomfield Conoco Hwy 287 & 120th Ave Broomfield 80020 CO	UST

Facility ID:	4385	**Fac Name (COSTIS):**	Broomfield Conoco
FacilityName(OPS):	Broomfield Conoco	**Address (COSTIS):**	Hwy 287 & 120th Ave Broomfield 80020
FacilityType(OPS):	Non-Retail	**County (COSTIS):**	Broomfield
Fac Category (OPS):	Other	**Latitude (CDLE):**	39.91453
Address (OPS):	Hwy 287 & 120th Ave	**Longitude (CDLE):**	-105.080899
City (OPS):	Broomfield	**Fac Type (CDLE):**	Non-Retail
Zip Code (OPS):	80020	**FacCategry(CDLE):**	Other
County (OPS):	Broomfield	**State (OPS):**	CO
LatLong (OPS):	39.91453, -105.080899	**City (CDLE):**	Broomfield
FacName (CDLE):	Broomfield Conoco	**Zip (CDLE):**	80020
Address (CDLE):	Hwy 287 & 120th Ave	**County (CDLE):**	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	0	***Facility Owner:***	G & S Services Co
No. Dispensers:	0	***Type:***	Non-Retail
Owner ID:	OWNR-2420		

Owner Information (CDLE)

Contact Name:	Jeffrey Sussman	***Middle Init:***	
First Name:	Jeffrey		
Company Name:			
Last Name:	Sussman		
Address:	6800 South Dawson Circle, Centennial, CO 80112 US		
Comment:	MEYER SUSSMAN, OR JIM LARKIN; Larry Dennis Asst Compliance Mgr		

Contact Name:	G & S Services Co	***Middle Init:***	
First Name:			
Company Name:	G & S Services Co		
Last Name:	G & S Services Co		
Address:	6800 S Dawson Cir Ste 201, Centennial, CO 80112		
Comment:	MEYER SUSSMAN, OR JIM LARKIN; Larry Dennis Asst Compliance Mgr		

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	12326	***Owner ID:***	2420
Tank Tag:	'4385-3	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	Gasoline
Capacity:	5000		
Facility Owner:	G & S Services Co		
Facility Name Address:	Broomfield Conoco Hwy 287 & 120th Ave Broomfield 80020		

Tank ID:	12327	***Owner ID:***	2420
Tank Tag:	'4385-4	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	Used Oil (Waste Oil)
Capacity:	500		
Facility Owner:	G & S Services Co		
Facility Name Address:	Broomfield Conoco Hwy 287 & 120th Ave Broomfield 80020		

Tank ID:	12325	***Owner ID:***	2420
Tank Tag:	'4385-2	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	Gasoline
Capacity:	6000		
Facility Owner:	G & S Services Co		
Facility Name Address:	Broomfield Conoco Hwy 287 & 120th Ave Broomfield 80020		

Tank ID:	12324	***Owner ID:***	2420
Tank Tag:	'4385-1	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	Gasoline
Capacity:	8000		
Facility Owner:	G & S Services Co		
Facility Name Address:	Broomfield Conoco Hwy 287 & 120th Ave Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	4385-3	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	5000	***Tank Wall Type:***	
Install Date:	5/5/1956	***Piping System:***	
Date Closed:	1/1/1989	***Piping Type:***	Other
Tank Material:	Asphalt Coated or Bare Steel		

Piping Material: FRP: Fiberglass Reinforced Plastic

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	1/1/1989	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	4385-1	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	8000	***Tank Wall Type:***	
Install Date:	5/5/1956	***Piping System:***	
Date Closed:	1/1/1989	***Piping Type:***	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	10/10/1989	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	4385-2	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	6000	***Tank Wall Type:***	
Install Date:	5/5/1968	***Piping System:***	
Date Closed:	1/1/1989	***Piping Type:***	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	1/1/1989	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No

Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
Registration Date:
Compartment: FALSE
Cpmet: No
Invault: FALSE

UST Tanks 1 (CDLE)

Tank Tag: 4385-4
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 500
Install Date: 5/5/1956
Date Closed: 1/1/1989
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Galvanized Steel
Overfill Preven:
Product: Used Oil (Waste Oil)
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: Other

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 1/1/1989
Del Prohib Date:
Spill Protected:
Spl Container Size:
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 1
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Invault: FALSE

Operator Information (CDLE)

First Name:
Last Name: Larry Dennis
Certification Name: CABOP-945-
Certification Type: A/B Operator
Costis ID: CABOP-945

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 4385-2
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 5/5/1968
Closure Date: 1/1/1989
Capacity Gallons : 6000
Product: Gasoline
Overfill Preven:
Facility Name: Broomfield Conoco
Address: Hwy 287 & 120th Ave
Facility Category: Other
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: Other
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 4385-1
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 5/5/1956
Closure Date: 1/1/1989
Capacity Gallons : 8000
Product: Gasoline
Overfill Preven:
Facility Name: Broomfield Conoco
Address: Hwy 287 & 120th Ave
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: Other
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
City: Broomfield
County: Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Category: Other

Tank Tag: 4385-3
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 5/5/1956
Closure Date: 1/1/1989
Capacity Gallons : 5000
Product: Gasoline
Overfill Preven:
Facility Name: Broomfield Conoco
Address: Hwy 287 & 120th Ave
Facility Category: Other
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: Other
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 4385-4
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 5/5/1956
Closure Date: 1/1/1989
Capacity Gallons : 500
Product: Used Oil (Waste Oil)
Overfill Preven:
Facility Name: Broomfield Conoco
Address: Hwy 287 & 120th Ave
Facility Category: Other
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: Other
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 2420
First Name:
Middle Init:
Last Name: G & S Services Co
Full Name: G & S Services Co;
Address1: 6800 S Dawson Cir Ste 201
City: Centennial
State: CO
County: Arapahoe
Zip Code: 80112

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
98	1 of 1	W	0.00 / 0.00	5,399.94 / 85	NEZLONI CONSTRUCTION 11891 VANCE ST. BROOMFIELD CO	ASBESTOS

Permit: 14BR5596D
Permit Beg: 10/13/14
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Projec Len:
Owner Name:
Location: 11891 VANCE ST., BROOMFIELD
Source Lat:
Source Lon:
Source County:
Elevation: 5400
Linear Feet:
Sq Feet:
Drums:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
99	1 of 1	W	0.00 / 0.00	5,388.85 / 74	MDR CORPORATION 165 HEMLOCK WAY BROOMFIELD CO	ASBESTOS

Permit: 15BO1317N
Permit Beg: 03/12/15
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len:
Owner Name:
Location: 165 HEMLOCK WAY, BROOMFIELD
Source Lat:
Source Lon:
Source County:
Elevation:
Linear Feet:
Sq Feet: 56
Drums:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
100	1 of 1	W	0.00 / 0.00	5,402.79 / 88	Grease Monkey #73 7400 W Hwy 287 Broomfield 80020 CO 80020	AST

Facility ID: 882
FacName (OPS): Grease Monkey #73
FacType (OPS): Non-Retail
Fac Category (OPS): Auto Maintenance Facility
Lat/Long (OPS): 39.914523, -105.081587
Address (OPS): 7400 W Hwy 287
City (OPS): Broomfield
Longitude (CDLE): -105.081587
Latitude (CDLE): 39.914523
State (CDLE): CO
Address (CDLE): 7400 W Hwy 287
Zip (CDLE): 80020
City (CDLE): Broomfield
County (CDLE): Broomfield
Facility Name (CDLE): Grease Monkey #73
Address (COSTIS): 7400 W Hwy 287
Broomfield 80020
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Fac Name (COSTIS): Grease Monkey #73
County (COSTIS): Broomfield
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Auto Maintenance Facility
Zip Code (OPS): 80020
State (OPS): CO
County (OPS): Broomfield

Facility Information (CDLE)

Count of Tank Tag: 2
No. Dispensers: 0
Owner ID: OWNR-23482

Facility Owner: Dranconis Enterprises, LLC
Type: Non-Retail

Owner Information (CDLE)

Contact Name: Dranconis Enterprises, LLC
First Name:
Middle Init:
Address: 8529 S Albion St, Centennial, CO 80122
Comment:

Last Name: Dranconis Enterprises, LLC
Company Name: Dranconis Enterprises, LLC

AST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 2570
Tank Tag: '882-2
Tank Type Desc: AST
Tank Count: 46668
Capacity: 900
Facility Owner: Dranconis Enterprises; LLC
Facility Name Address: Grease Monkey #73
7400 W Hwy 287
Broomfield 80020

Owner ID: 23482
Tank Owner:
County: Broomfield
Product Name: Used Oil (Waste Oil)

Tank ID: 2569
Tank Tag: '882-1
Tank Type Desc: AST
Tank Count: 46668
Capacity: 1700
Facility Owner: Dranconis Enterprises; LLC
Facility Name Address: Grease Monkey #73
7400 W Hwy 287
Broomfield 80020

Owner ID: 23482
Tank Owner:
County: Broomfield
Product Name: Lube Oil

AST Tanks 1 (CDLE)

Tank Tag: 882-2
Tank Type: AST
Tank Status: Currently In Use
Capacity: 900

Tank Wall Type:
Piping System:
Piping Type: AG: Aboveground
Piping Wall Type: None

Install Date: 8/1/1986
Date Closed:
Product: Used Oil (Waste Oil)
Overfill Preven: ULL: Ullage Log
Tank Material: AST: UL142/Equiv.
Piping Material: AG: Aboveground Lines

AST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date:
Del Prohib Date:
Spill Protected:
Spl Container Size: 0
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
Anch Method Desc:
Pipe Reld Meth1 ID: T11/L11: Mthly Visual Insp (AST)
CP Test Date:
No Fee: 0
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt: 0
Manifold: No
Tm Name:
Registration Date:
Compartment: FALSE
Cpmet: Yes
Invault: FALSE

AST Tanks 1 (CDLE)

Tank Tag: 882-1
Tank Type: AST
Tank Status: Currently In Use
Capacity: 1700
Install Date: 8/1/1986
Date Closed:
Product: Lube Oil
Overfill Preven: ULL: Ullage Log
Tank Wall Type:
Piping System:
Piping Type: AG: Aboveground
Piping Wall Type: None
Tank Material: AST: UL142/Equiv.
Piping Material: AG: Aboveground Lines

AST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date:
Del Prohib Date:
Spill Protected:
Spl Container Size: 0
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
Anch Method Desc:
Pipe Reld Meth1 ID: T11/L11: Mthly Visual Insp (AST)
CP Test Date:
No Fee: 0
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt: 0
Manifold: No
Tm Name:
Registration Date:
Compartment: FALSE
Cpmet: Yes
Invault: FALSE

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 2

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 882-1
Tank Status: Currently In Use
Tank Type: AST
Facility Type: Non-Retail
Installation Date: 8/1/1986
Closure Date:
Capacity Gallons : 1700
Product: Lube Oil
Overfill Preven: ULL: Ullage Log
Tank Material: AST: UL142/Equiv.
Tank Wall Type:
Piping Type: AG: Aboveground
Piping System:
Piping Material: AG: Aboveground Lines
Piping Wall Type: None
City: Broomfield
County: Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Name: Grease Monkey #73
Address: 7400 W Hwy 287
Facility Category: Auto Maintenance Facility

Tank Tag: 882-2
Tank Status: Currently In Use
Tank Type: AST
Facility Type: Non-Retail
Installation Date: 8/1/1986
Closure Date:
Capacity Gallons : 900
Product: Used Oil (Waste Oil)
Overfill Preven: ULL: Ullage Log
Facility Name: Grease Monkey #73
Address: 7400 W Hwy 287
Facility Category: Auto Maintenance Facility

Tank Material: AST: UL142/Equiv.
Tank Wall Type:
Piping Type: AG: Aboveground
Piping System:
Piping Material: AG: Aboveground Lines
Piping Wall Type: None
City: Broomfield
County: Broomfield

AST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 23482
First Name:
Middle Init:
Last Name: Dranconis Enterprises; LLC
Full Name:

Address1: 8529 S Albion St
City: Centennial
State: CO
County: Arapahoe
Zip Code: 80122

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
101	1 of 1	W	0.00 / 0.00	5,387.80 / 73	COLORADO HAZARDOUS ENVIRONMENTAL 201 IRIS ST. BROOMFIELD CO	ASBESTOS

Permit: 13BO5376N
Permit Beg: 10/23/13
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len:
Owner Name:
Location:

Source Lat:
Source Lon:
Source County:
Elevation: 5392
Linear Feet:
Sq Feet: 957
Drums:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
102	1 of 2	E	0.00 / 0.00	5,280.26 / -34	4730 WEST 120TH AVE WESTMINSTER CO	ERNS

NRC Report No: 981351
Type of Incident: FIXED
Incident Cause: UNKNOWN
Incident Date: 6/27/2011 11:59:00 PM
Incident Location: NONE
Incident Dtg: OCCURRED
Distance from City:
Distance Units:
Direction from City:
Location County: ADAMS
Potential Flag: No
Year: Year 2011 Reports

Latitude Degrees:
Latitude Minutes:
Latitude Seconds:
Longitude Degrees:
Longitude Minutes:
Longitude Seconds:
Lat Quad:
Long Quad:
Location Section:
Location Township:
Location Range:

Description of Incident: CALLER STATED THAT THERE WAS A RELEASE OF 100 GALLONS OF FOOD GREASE FROM THE PORTABLE GREASE STORAGE BIN OUTSIDE THE FACILITY, THE CAUSE IS UNKNOWN.

Material Spill Information

Chris Code: OTH
CAS No: 000000-00-0
UN No:
Name of Material: FOOD GREASE
Amount of Material: 100

Unit of Measure: GALLON(S)
If Reached Water: YES
Amount in Water: 50
Unit Reach Water: GALLON(S)

Calls Information

Date Time Received:	6/30/2011 6:21:22 PM	***Responsible City:***	WESTMINSTER
Date Time Complete:	6/30/2011 6:29:57 PM	***Responsible State:***	CO
Call Type:	INC	***Responsible Zip:***	
Resp Company:	INTERNATIONAL HOUSE OF PANCAKES	***Source:***	TELEPHONE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		***Building ID:***	
Tank Regulated:	U	***Location Area ID:***	
Tank Regulated By:		***Location Block ID:***	
Capacity of Tank:		***OCSG No:***	
Capacity Tank Units:		***OCSP No:***	
Description of Tank:		***State Lease No:***	
Actual Amount:		***Pier Dock No:***	
Actual Amount Units:		***Berth Slip No:***	
Tank Above Ground:	ABOVE	***Brake Failure:***	U
NPDES:		***Airbag Deployed:***	U
NPDES Compliance:	N	***Transport Contain:***	U
Init Contin Rel No:		***Location Subdiv:***	
Contin Rel Permit:		***Platform Rig Name:***	
Contin Release Type:		***Platform Letter:***	
Aircraft ID:		***Allision:***	U
Aircraft Runway No:		***Type of Structure:***	
Aircraft Spot No:		***Structure Name:***	
Aircraft Type:		***Structure Oper:***	U
Aircraft Model:		***Transit Bus Flag:***	
Aircraft Fuel Cap:		***Date Time Norm Serv:***	
Aircraft Fuel Cap U:		***Serv Disrupt Time:***	
Aircraft Fuel on Brd:		***Serv Disrupt Units:***	
Aircraft Fuel OB U:		***CR Begin Date:***	
Aircraft Hanger:		***CR End Date:***	
Road Mile Marker:		***CR Change Date:***	
Power Gen Facility:	N	***FBI Contact:***	
Generating Capacity:		***FBI Contact Dt Tm:***	
Type of Fixed Obj:	OTHER	***Passenger Handling:***	
Type of Fuel:		***Passenger Route:***	XXX
DOT Crossing No:		***Passenger Delay:***	XXX
DOT Regulated:	U	***Sub Part C Test Req:***	XXX
Pipeline Type:		***Conductor Test:***	
Pipeline Abv Ground:	ABOVE	***Engineer Test:***	
Pipeline Covered:	U	***Trainman Test:***	
Exposed Underwater:	N	***Yard Foreman Test:***	
Railroad Hotline:		***RCL Operator Test:***	
Railroad Milepost:		***Brakeman Test:***	
Grade Crossing:	U	***Train Dispat Test:***	
Crossing Device Ty:		***Signalman Test:***	
Ty Vehicle Involved:		***Oth Employee Test:***	
Device Operational:	U	***Unknown Test:***	

Incident Details Information

Release Secured:	Y	***State Agen Report No:***	2011-0408
Release Rate:		***State Agen on Scene:***	NONE
Release Rate Unit:		***State Agen Notified:***	CODPE
Release Rate Rate:		***Fed Agency Notified:***	NONE
Est Duration of Rel:		***Oth Agency Notified:***	
Desc Remedial Act:	CLEAN UP UNDERWAY	***Body of Water:***	STORM SEWER SYSTEM
Fire Involved:	N	***Tributary of:***	BIG DRY CREEK
Fire Extinguished:	U	***Near River Mile Make:***	
Any Evacuations:	N	***Near River Mile Mark:***	
No Evacuated:		***Offshore:***	N
Who Evacuated:		***Weather Conditions:***	CLEAR

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Radius of Evacu:		**Air Temperature:**	100
Any Injuries:	N	**Wind Direction:**	
No. Injured:		**Wind Speed:**	
No. Hospitalized:		**Wind Speed Unit:**	
No. Fatalities:		**Water Supp Contam:**	U
Any Fatalities:	N	**Water Temperature:**	
Any Damages:	N	**Wave Condition:**	
Damage Amount:		**Current Speed:**	
Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	
Waterway Close Time:		**Passengers Transfer:**	NO
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	
Track Closed:	N	**Sheen Size Length U:**	
Track Desc:		**Sheen Size Width:**	
Track Closure Time:		**Sheen Size Width U:**	
Track Closure Units:		**Sheen Color:**	
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:	NONE	**Sheen Odor Desc:**	
Medium Desc:	WATER	**Duration Unit:**	
Addl Medium Info:	STORM SEWER	**Additional Info:**	CALLER HAD NO ADDITIONAL INFORMATION

102	2 of 2	E	0.00 / 0.00	5,280.26 / -34	4730 W. 120 AVE. WESTMINSTER CO 80020	SPILLS

Case No:	2011-0408	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	6/28/2011	**H2O quantity 3:**	
Event Time:	12:00:00 PM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	6/28/2011	**Cause:**	ERROR OPERATOR
Date Reported:	6/29/2011	**Death:**	
Time Reported:	7:47:00 PM	**Injury:**	
Date Entered:	6/30/2011	**Evacuation:**	
Time Entered:	9:36:13 AM	**Evacuation No:**	
Land:	TRUE	**PRP City:**	WETMINSTER
Air:	FALSE	**PRP County:**	
Surface Water:	TRUE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	80020
Material Type:	OIL	**PRP Phone:**	303-410-8900
Quantity 1:	10	**PRP Extension:**	
Unit Measure 1:	GALLONS	**Mile Marker:**	
H2O Quantity 1:	10	**Who Took Report:**	GREG STASINOS
H2O Unit Measure 1:	G	**Fixed Facility:**	FALSE
Material 2:		**Event County:**	BROOMFIELD
Quantity 2:		**Latitude:**	
Unit Measure 2:		**Longitude:**	
H2O Quantity 2:			
Source Desc:			
Source:	F		
Source Type:	GREASE DUMPSTER		
Medium:	WATER AND LAND		
Waterway:	STORM SEWER->RETENTION POND		
Material 1:	COOKING GREASE		
Material 3:			
PRP:	INTERNATIONAL HOUSE OF PANCAKES		
PRP Contact:			
PRP Street:	4730 W. 120TH AVE.		
PRP Fax:			
Responder 1:	WESTMINSTER FIRE DEPT.		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Responder 2: CUSTOM ENV.
Responder 3:
Response Comments:
Notified Name: WQCD-NICOLE OWENS, JENNIFER MILLER, DAVID KURZ, BRET ICENOGLE, KELLY JACQUEZ, DOUG CAMRUD, MELANIE CRISWELL
Additional Comments:
Comments:
Cause Info: A GREASE DUMPSTER WAS KNOCKED OVER AND COOKING GREASE RAN THROUGH THE PARKING LOT AND INTO A NEARBY STORM SEWER WHICH DRAINS TO A RETENTION POND.
Action: THE RESPONSIBLE PARTY DID NOT REPORT THIS INCIDENT, THE WESTMINSTER FIRE DEPARTMENT DISCOVERED THE RELEASE AND THEN CONTACTED CUSTOM ENVIRONMENTAL TO PERFORM CLEANUP. CUSTOM HAS USED A VAC TRUCK TO RECOVER GREASE IN RETENTION POND AND WHAT HAD PUDDLED IN PARKING LOT. THE PARKING LOT WILL BE POWER WASHED TODAY.

103	1 of 1	W	0.00 / 0.00	5,391.55 / 77	MAJOR ASBESTOS CONTROL, INC. 165 IRIS ST. BROOMFIELD CO	ASBESTOS

Permit: 13BR3781A
Permit Beg: 07/31/13
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len: 30
Owner Name:
Location:
Source Lat:
Source Lon:
Source County:
Elevation: 5394
Linear Feet:
Sq Feet: 1550
Drums:

104	1 of 2	W	0.00 / 0.00	5,411.61 / 97	Alexander Concrete Construction 7715 W 119 Pl Broomfield 80020 CO	UST

Facility ID: 6463
FacilityName(OPS): Alexander Concrete Construction
FacilityType(OPS): Non-Retail
Fac Category (OPS): Other
Address (OPS): 7715 W 119 Pl
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.913598, -105.082257
FacName (CDLE): Alexander Concrete Construction
Address (CDLE): 7715 W 119 Pl
State (CDLE): CO
Fac Name (COSTIS): Alexander Concrete Construction
Address (COSTIS): 7715 W 119 Pl
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.913598
Longitude (CDLE): -105.082257
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Other
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-164
Facility Owner: Alexander Concrete Construction Inc
Type: Non-Retail

Owner Information (CDLE)

Contact Name: Alexander Concrete Construction Inc
First Name:
Company Name: Alexander Concrete Construction Inc
Last Name: Alexander Concrete Construction Inc
Address: 7715 W 119th Pl, Broomfield, CO 80020
Comment:
Middle Init:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 17221 **Owner ID:** 164
Tank Tag: '6463-1 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Unleaded Regular (RUL)
Capacity: 1000
Facility Owner: Alexander Concrete Construction Inc
Facility Name Address: Alexander Concrete Construction
7715 W 119 Pl
Broomfield 80020

Tank ID: 17222 **Owner ID:** 164
Tank Tag: '6463-2 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Unleaded Regular (RUL)
Capacity: 1000
Facility Owner: Alexander Concrete Construction Inc
Facility Name Address: Alexander Concrete Construction
7715 W 119 Pl
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 6463-2 **Overfill Preven:** BF: Ball Float Valve
Tank Type: UST **Product:** Unleaded Regular (RUL)
Tank Status: Permanently Closed **Piping Wall Type:** None
Capacity: 1000 **Tank Wall Type:**
Install Date: 5/15/1985 **Piping System:**
Date Closed: 12/21/2021 **Piping Type:** UG: Underground
Tank Material: ST: Cathodically Protected Steel
Piping Material: Galvanized Steel

UST Tanks 2 (CDLE)

Closure Meth ID: Removed **No Fee:** 0
Unregulated: FALSE **Anch Method Desc:**
Last Used Date: **Pipe Reld Meth1 ID:** L7: Not Reqd (SS/GRAV/MAN)
Del Prohib Date: **Pipe Reldet Date:**
Spill Protected: **Backfill Mat Desc:**
Spl Container Size: 5 **Bfill DrtCvr Amt:** 0
Spl Protection Dt: **Manifold:** No
Spl Container Mfg: OPW **Registration Date:** 1/4/2022
Spl Container Mdel: **Compartment:** FALSE
Tank Reld Meth1 ID: **Cpmet:** Yes
Tank Lining Date: **Invault:** FALSE
CP Test Date:

UST Tanks 1 (CDLE)

Tank Tag: 6463-1 **Overfill Preven:** BF: Ball Float Valve
Tank Type: UST **Product:** Unleaded Regular (RUL)
Tank Status: Permanently Closed **Piping Wall Type:** None
Capacity: 1000 **Tank Wall Type:**
Install Date: 5/15/1985 **Piping System:**
Date Closed: 12/21/2021 **Piping Type:** UG: Underground
Tank Material: ST: Cathodically Protected Steel
Piping Material: Galvanized Steel

UST Tanks 2 (CDLE)

Closure Meth ID: Removed **No Fee:** 0
Unregulated: FALSE **Anch Method Desc:**
Last Used Date: **Pipe Reld Meth1 ID:** L7: Not Reqd (SS/GRAV/MAN)
Del Prohib Date: **Pipe Reldet Date:**
Spill Protected: **Backfill Mat Desc:**
Spl Container Size: 5 **Bfill DrtCvr Amt:** 0
Spl Protection Dt: **Manifold:** No
Spl Container Mfg: OPW **Registration Date:** 1/4/2022

Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

Operator Information (CDLE)

First Name:		**Certification Type:**	A/B Operator
Last Name:	Tom Alexander	**Costis ID:**	CABOP-2831
Certification Name:	CABOP-2831-2009-0643		

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	6463-2	**Tank Material:**	ST: Cathodically Protected Steel
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	5/15/1985	**Piping Material:**	Galvanized Steel
Closure Date:	12/21/2021	**Piping Wall Type:**	None
Capacity Gallons :	1000	**City:**	Broomfield
Product:	Unleaded Regular (RUL)	**County:**	Broomfield
Overfill Preven:	BF: Ball Float Valve		
Facility Name:	Alexander Concrete Construction		
Address:	7715 W 119 Pl		
Facility Category:	Other		

Tank Tag:	6463-1	**Tank Material:**	ST: Cathodically Protected Steel
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	5/15/1985	**Piping Material:**	Galvanized Steel
Closure Date:	12/21/2021	**Piping Wall Type:**	None
Capacity Gallons :	1000	**City:**	Broomfield
Product:	Unleaded Regular (RUL)	**County:**	Broomfield
Overfill Preven:	BF: Ball Float Valve		
Facility Name:	Alexander Concrete Construction		
Address:	7715 W 119 Pl		
Facility Category:	Other		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	164	**Address1:**	7715 W 119th Pl
First Name:		**City:**	Broomfield
Middle Init:		**State:**	CO
Last Name:	Alexander Concrete Construction Inc	**County:**	Broomfield
Full Name:	Alexander Concrete Construction Inc;	**Zip Code:**	80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
104	2 of 2	W	0.00 / 0.00	5,411.61 / 97	Alexander Concrete Construction 7715 W 119 Pl Broomfield 80020 CO	LST

Facility ID:	6463	**Facility Name(OPS):**	Alexander Concrete Construction
Faclty Name(COSTIS):	Alexander Concrete Construction	**Address(OPS):**	7715 W 119 Pl
Address (COSTIS):	7715 W 119 Pl Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Other	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.913598, -105.082257
Faclty Catgry(OPS):	Other		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Owner ID: 164
Owner Name: Alexander Concrete Construction Inc;

Events (CDLE)

Event ID: 17055
Alt Event ID:
Status: Closed
UST Tank Count: 2
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt:
Site Name: Alexander Concrete Construction
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Michelle Howard
Logged On:
Logged By:

105	1 of 1	W	0.00 / 0.00	5,398.87 / 84	ASBESTOS ABATEMENT, INC. 1070 W. 1ST AVE. BROOMFIELD CO	ASBESTOS

Permit: 13AD1407A
Permit Beg: 04/09/13
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len: 30
Owner Name:
Location:

Source Lat:
Source Lon:
Source County:
Elevation: 5402
Linear Feet:
Sq Feet: 112
Drums:

106	1 of 9	W	0.00 / 0.00	5,413.93 / 99	Arapahoe Roofing & Sheet Metal 11936 Colmans Way Broomfield 80020 CO 80020	AST

Facility ID: 6586
FacName (OPS): Arapahoe Roofing & Sheet Metal
FacType (OPS): Non-Retail
Fac Category (OPS): Commercial/Industrial
Lat/Long (OPS): 39.913142, -105.08233
Address (OPS): 11936 Colmans Way
City (OPS): Broomfield
Longitude (CDLE): -105.08233
Latitude (CDLE): 39.913142
State (CDLE): CO
Address (CDLE): 11936 Colmans Way
Zip (CDLE): 80020
City (CDLE): Broomfield
County (CDLE): Broomfield
Facility Name (CDLE): Arapahoe Roofing & Sheet Metal
Address (COSTIS): 11936 Colmans Way
Broomfield 80020
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Fac Name (COSTIS): Arapahoe Roofing & Sheet Metal
County (COSTIS): Broomfield
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Commercial/Industrial
Zip Code (OPS): 80020
State (OPS): CO
County (OPS): Broomfield

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 1
Owner ID: OWNR-22228

Facility Owner: CDOT
Type: Non-Retail

Owner Information (CDLE)

Contact Name:	CDOT	***Last Name:***	CDOT
First Name:		***Company Name:***	CDOT
Middle Init:			
Address:	225 S 6th St Room 317, Grand Junction, CO 81501		
Comment:			

AST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	36720	***Owner ID:***	22228
Tank Tag:	'6586-3	***Tank Owner:***	
Tank Type Desc:	LPG-AG	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	LPG
Capacity:	500		
Facility Owner:	CDOT		
Facility Name Address:	Arapahoe Roofing & Sheet Metal 11936 Colmans Way Broomfield 80020		

Tank ID:	36721	***Owner ID:***	22228
Tank Tag:	'6586-4	***Tank Owner:***	
Tank Type Desc:	LPG-AG	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	LPG
Capacity:	300		
Facility Owner:	CDOT		
Facility Name Address:	Arapahoe Roofing & Sheet Metal 11936 Colmans Way Broomfield 80020		

AST Tanks 1 (CDLE)

Tank Tag:	6586-4	***Tank Wall Type:***	
Tank Type:	LPG-AG	***Piping System:***	
Tank Status:	Permanently Closed	***Piping Type:***	
Capacity:	300	***Piping Wall Type:***	
Install Date:	6/28/1974	***Tank Material:***	
Date Closed:	3/5/2013	***Piping Material:***	
Product:	LPG		
Overfill Preven:			

AST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***CP Test Date:***	
Unregulated:	FALSE	***No Fee:***	1
Last Used Date:	3/3/2013	***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0
Spl Container Size:	0	***Manifold:***	No
Spl Protection Dt:		***Tm Name:***	
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:			

AST Tanks 1 (CDLE)

Tank Tag:	6586-3	***Tank Wall Type:***	
Tank Type:	LPG-AG	***Piping System:***	
Tank Status:	Permanently Closed	***Piping Type:***	
Capacity:	500	***Piping Wall Type:***	
Install Date:	6/28/1974	***Tank Material:***	
Date Closed:	3/5/2013	***Piping Material:***	
Product:	LPG		

Overfill Preven:

AST Tanks 2 (CDLE)

Closure Meth ID:	Removed	**CP Test Date:**	
Unregulated:	FALSE	**No Fee:**	1
Last Used Date:	3/3/2013	**Pipe Reldet Date:**	
Del Prohib Date:		**Backfill Mat Desc:**	
Spill Protected:		**Bfill DrtCvr Amt:**	0
Spl Container Size:	0	**Manifold:**	No
Spl Protection Dt:		**Tm Name:**	
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:			

Operator Information (CDLE)

First Name:		**Certification Type:**	A/B Operator
Last Name:	Chad Kieler	**Costis ID:**	CABOP-1736
Certification Name:	CABOP-1736-11944		

First Name:		**Certification Type:**	A/B Operator
Last Name:	Gerry Branum	**Costis ID:**	CABOP-1154
Certification Name:	CABOP-1154-8018531		

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	6586-3	**Tank Material:**	
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	LPG-AG	**Piping Type:**	
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	6/28/1974	**Piping Material:**	
Closure Date:	3/5/2013	**Piping Wall Type:**	
Capacity Gallons :	500	**City:**	Broomfield
Product:	LPG	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Arapahoe Roofing & Sheet Metal		
Address:	11936 Colmans Way		
Facility Category:	Commercial/Industrial		

Tank Tag:	6586-4	**Tank Material:**	
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	LPG-AG	**Piping Type:**	
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	6/28/1974	**Piping Material:**	
Closure Date:	3/5/2013	**Piping Wall Type:**	
Capacity Gallons :	300	**City:**	Broomfield
Product:	LPG	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Arapahoe Roofing & Sheet Metal		
Address:	11936 Colmans Way		
Facility Category:	Commercial/Industrial		

AST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	22228	**Address1:**	225 S 6th St Room 317

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

First Name:		**City:**	Grand Junction
Middle Init:		**State:**	CO
Last Name:	CDOT	**County:**	Mesa
Full Name:		**Zip Code:**	81501

106	2 of 9	W	0.00 / 0.00	5,413.93 / 99	Arapahoe Roofing & Sheet Metal 11936 Colmans Way Broomfield 80020 CO	UST

Facility ID:	6586	**Fac Name (COSTIS):**	Arapahoe Roofing & Sheet Metal
FacilityName(OPS):	Arapahoe Roofing & Sheet Metal	**Address (COSTIS):**	11936 Colmans Way Broomfield 80020
FacilityType(OPS):	Non-Retail	**County (COSTIS):**	Broomfield
Fac Category (OPS):	Commercial/Industrial	**Latitude (CDLE):**	39.913142
Address (OPS):	11936 Colmans Way	**Longitude (CDLE):**	-105.08233
City (OPS):	Broomfield	**Fac Type (CDLE):**	Non-Retail
Zip Code (OPS):	80020	**FacCategry(CDLE):**	Commercial/Industrial
County (OPS):	Broomfield	**State (OPS):**	CO
LatLong (OPS):	39.913142, -105.08233	**City (CDLE):**	Broomfield
FacName (CDLE):	Arapahoe Roofing & Sheet Metal	**Zip (CDLE):**	80020
Address (CDLE):	11936 Colmans Way	**County (CDLE):**	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	0	**Facility Owner:**	CDOT
No. Dispensers:	1	**Type:**	Non-Retail
Owner ID:	OWNR-22228		

Owner Information (CDLE)

Contact Name:	CDOT	**Middle Init:**	
First Name:			
Company Name:	CDOT		
Last Name:	CDOT		
Address:	225 S 6th St Room 317, Grand Junction, CO 81501		
Comment:			

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	17532	**Owner ID:**	22228
Tank Tag:	'6586-2	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Unleaded Regular (RUL)
Capacity:	4000		
Facility Owner:	CDOT		
Facility Name Address:	Arapahoe Roofing & Sheet Metal 11936 Colmans Way Broomfield 80020		

Tank ID:	17531	**Owner ID:**	22228
Tank Tag:	'6586-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Unleaded Regular (RUL)
Capacity:	4000		
Facility Owner:	CDOT		
Facility Name Address:	Arapahoe Roofing & Sheet Metal 11936 Colmans Way Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	6586-1	**Overfill Preven:**	BF: Ball Float Valve
Tank Type:	UST	**Product:**	Unleaded Regular (RUL)
Tank Status:	Permanently Closed	**Piping Wall Type:**	None

Capacity:	4000	**Tank Wall Type:**	
Install Date:	5/12/1980	**Piping System:**	
Date Closed:	5/14/2013	**Piping Type:**	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	4/1/2013	**Pipe Reld Meth1 ID:**	L7: Not Reqd (SS/GRAV/MAN)
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	7	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:	Pomco	**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6586-2	**Overfill Preven:**	BF: Ball Float Valve
Tank Type:	UST	**Product:**	Unleaded Regular (RUL)
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	4000	**Tank Wall Type:**	
Install Date:	5/12/1980	**Piping System:**	
Date Closed:	5/14/2013	**Piping Type:**	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	4/1/2013	**Pipe Reld Meth1 ID:**	L7: Not Reqd (SS/GRAV/MAN)
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	7	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:	Pomco	**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

Operator Information (CDLE)

First Name:		**Certification Type:**	A/B Operator
Last Name:	Chad Kieler	**Costis ID:**	CABOP-1736
Certification Name:	CABOP-1736-11944		

First Name:		**Certification Type:**	A/B Operator
Last Name:	Gerry Branum	**Costis ID:**	CABOP-1154
Certification Name:	CABOP-1154-8018531		

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	6586-2	**Tank Material:**	ST: Cathodically Protected Steel
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Non-Retail	**Piping System:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Installation Date:	5/12/1980	**Piping Material:**	Galvanized Steel
Closure Date:	5/14/2013	**Piping Wall Type:**	None
Capacity Gallons :	4000	**City:**	Broomfield
Product:	Unleaded Regular (RUL)	**County:**	Broomfield
Overfill Preven:	BF: Ball Float Valve		
Facility Name:	Arapahoe Roofing & Sheet Metal		
Address:	11936 Colmans Way		
Facility Category:	Commercial/Industrial		

Tank Tag:	6586-1	**Tank Material:**	ST: Cathodically Protected Steel
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	5/12/1980	**Piping Material:**	Galvanized Steel
Closure Date:	5/14/2013	**Piping Wall Type:**	None
Capacity Gallons :	4000	**City:**	Broomfield
Product:	Unleaded Regular (RUL)	**County:**	Broomfield
Overfill Preven:	BF: Ball Float Valve		
Facility Name:	Arapahoe Roofing & Sheet Metal		
Address:	11936 Colmans Way		
Facility Category:	Commercial/Industrial		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	22228	**Address1:**	225 S 6th St Room 317
First Name:		**City:**	Grand Junction
Middle Init:		**State:**	CO
Last Name:	CDOT	**County:**	Mesa
Full Name:		**Zip Code:**	81501

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
106	3 of 9	W	0.00 / 0.00	5,413.93 / 99	Arapahoe Roofing & Sheet Metal 11936 Colmans Way Broomfield 80020 CO	LST

Facility ID:	6586	**Facility Name(OPS):**	Arapahoe Roofing & Sheet Metal
Faclty Name(COSTIS):	Arapahoe Roofing & Sheet Metal	**Address(OPS):**	11936 Colmans Way
Address (COSTIS):	11936 Colmans Way Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Commercial/Industrial	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.913142, -105.08233
Faclty Catgry(OPS):	Commercial/Industrial		
Original Source:	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events		

Owner ID: 22228
Owner Name:

Events (CDLE)

Event ID:	11861	**Proj. Closure Date:**	
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	2	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Julia Fraser
Cause of Release:	Other	**Logged On:**	5/24/2013
Confirm Rel Dt:	5/15/2013	**Logged By:**	
Site Name:	Arapahoe Roofing & Sheet Metal		

Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Events (CDLE)

Event ID:	11804	***Proj. Closure Date:***	
Alt Event ID:		***Category:***	
Status:	Closed	***Sardonyx ID:***	
UST Tank Count:	2	***MTBE Classifica:***	
AST Tank Count:		***Sum of Reimbur Amt:***	
Source of Release:		***Reviewer Full Name:***	Julia Fraser
Cause of Release:	Other	***Logged On:***	3/1/2013
Confirm Rel Dt:	2/28/2013	***Logged By:***	
Site Name:	Arapahoe Roofing & Sheet Metal		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	11804	***Log Date:***	3/1/2013 10:46:42 AM
Process Status Name:	Closed		
Site Name:	Arapahoe Roofing & Sheet Metal		
Facility Name:			
Address:	11936 Colmans Way Broomfield CO 80020		
Loc Address:	11936 Colmans Way Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Broomfield		

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	11861	***Log Date:***	5/24/2013 3:37:06 PM
Process Status Name:	Closed		
Site Name:	Arapahoe Roofing & Sheet Metal		
Facility Name:			
Address:	11936 Colmans Way Broomfield CO 80020		
Loc Address:	11936 Colmans Way Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Broomfield		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	11861	***Phone:***	303-318-8504
Status:	Closed	***City:***	Broomfield
Release Date:	5/15/2013	***Zip:***	80020
Closure Date:	9/10/2013	***State:***	CO
NFA Type:	Tier I	***County:***	Broomfield
Release Cause:	Other	***Latitude:***	39.913142
Reimbursement Total:		***Longitude:***	-105.08233
Contact:	Julia Fraser	***Latitude Longitude:***	39.913142, -105.08233
Release Source:			
Site Name:	Arapahoe Roofing & Sheet Metal		
Address:	11936 Colmans Way		
Email:	julia.fraser@state.co.us		
Link :			

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Event ID: 11804
Status: Closed
Release Date: 2/28/2013
Closure Date:
NFA Type: Administrative
Release Cause: Other
Reimbursement Total:
Contact: Julia Fraser
Release Source:
Site Name: Arapahoe Roofing & Sheet Metal
Address: 11936 Colmans Way
Email: julia.fraser@state.co.us
Link :
Phone: 303-318-8504
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.913142
Longitude: -105.08233
Latitude Longitude: 39.913142, -105.08233

106	4 of 9	W	0.00 / 0.00	5,413.93 / 99	AMERICAN DEMOLITION 11805 COLMANS WAY BROOMFIELD CO	ASBESTOS

Permit: 13BR4642D
Permit Beg: 09/16/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Projec Len:
Owner Name:
Location:
Source Lat:
Source Lon:
Source County:
Elevation: 5418
Linear Feet:
Sq Feet:
Drums:

106	5 of 9	W	0.00 / 0.00	5,413.93 / 99	AMERICAN DEMOLITION 11890 VANCE ST. BROOMFIELD CO	ASBESTOS

Permit: 13BR4635D
Permit Beg: 09/30/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Projec Len:
Owner Name:
Location:
Source Lat:
Source Lon:
Source County:
Elevation: 5396
Linear Feet:
Sq Feet:
Drums:

106	6 of 9	W	0.00 / 0.00	5,413.93 / 99	AMERICAN DEMOLITION 7655 W. 119TH AVE. BROOMFIELD CO	ASBESTOS

Permit: 13BR4636D
Permit Beg: 09/30/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Projec Len:
Owner Name:
Location:
Source Lat:
Source Lon:
Source County:
Elevation: 5423
Linear Feet:
Sq Feet:
Drums:

Asbestos Historical

Permit: 13BR4643D
Permit Beg: 09/16/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Project Len:
Owner Name:
Drums:
Linear Feet:
Sq Feet:
Source Name: AMERICAN DEMOLITION
Address: 7655 W. 119TH AVE.
City: BROOMFIELD
State: CO
Zip:
County:
Lat:
Long:
Elevation: 5423

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Location:

Asbestos Historical

Permit: 13BR4644D
Permit Beg: 09/16/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Project Len:
Owner Name:
Drums:
Linear Feet:
Sq Feet:
Location:

Source Name: AMERICAN DEMOLITION
Address: 7655 W. 119TH AVE.
City: BROOMFIELD
State: CO
Zip:
County:
Lat:
Long:
Elevation: 5423

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106 | **7 of 9** | **W** | **0.00 / 0.00** | **5,413.93 / 99** | **AMERICAN DEMOLITION 11936 COLMANS WAY BROOMFIELD CO** | **ASBESTOS**

Permit: 13BR4637D
Permit Beg: 09/30/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Projec Len:
Owner Name:
Location:

Source Lat:
Source Lon:
Source County:
Elevation: 5413
Linear Feet:
Sq Feet:
Drums:

Asbestos Historical

Permit: 13BR4638D
Permit Beg: 09/30/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Project Len:
Owner Name:
Drums:
Linear Feet:
Sq Feet:
Location:

Source Name: AMERICAN DEMOLITION
Address: 11936 COLMANS WAY
City: BROOMFIELD
State: CO
Zip:
County:
Lat:
Long:
Elevation: 5413

Asbestos Historical

Permit: 13BR4645D
Permit Beg: 09/16/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Project Len:
Owner Name:
Drums:
Linear Feet:
Sq Feet:
Location:

Source Name: AMERICAN DEMOLITION
Address: 11936 COLMANS WAY
City: BROOMFIELD
State: CO
Zip:
County:
Lat:
Long:
Elevation: 5413

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106 | **8 of 9** | **W** | **0.00 / 0.00** | **5,413.93 / 99** | **CUSTOM ENVIRONMENTAL SERVICES, INC. 11936 COLMANS WAY BROOMFIELD CO** | **ASBESTOS**

Permit: 13BR2818N
Permit Beg: 06/25/13

Source Lat:
Source Lon:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len:
Owner Name:
Location:
Source County:
Elevation: 5413
Linear Feet:
Sq Feet: 640
Drums:

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106 | **9 of 9** | **W** | **0.00 / 0.00** | **5,413.93 / 99** | **AMERICAN DEMOLITION 11905 COLMANS WAY BROOMFIELD CO** | **ASBESTOS**

Permit: 13BR4633D
Permit Beg: 09/30/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Projec Len:
Owner Name:
Location:
Source Lat:
Source Lon:
Source County:
Elevation: 5419
Linear Feet:
Sq Feet:
Drums:

Asbestos Historical

Permit: 13BR4634D
Permit Beg: 09/30/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Project Len:
Owner Name:
Drums:
Linear Feet:
Sq Feet:
Location:
Source Name: AMERICAN DEMOLITION
Address: 11905 COLMANS WAY
City: BROOMFIELD
State: CO
Zip:
County:
Lat:
Long:
Elevation: 5419

---

107 | **1 of 1** | **E** | **0.00 / 0.00** | **5,277.06 / -38** | **Murphy USA #7491 4620 W 121st Ave Broomfield 80020 CO** | **UST**

Facility ID: 19234
FacilityName(OPS): Murphy USA #7491
FacilityType(OPS): Retail
Fac Category (OPS): Retail Gas Station
Address (OPS): 4620 W 121st Ave
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.914698, -105.046663
FacName (CDLE): Murphy USA #7491
Address (CDLE): 4620 W 121st Ave
State (CDLE): CO
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks
Fac Name (COSTIS): Murphy USA #7491
Address (COSTIS): 4620 W 121st Ave
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.914698
Longitude (CDLE): -105.046663
Fac Type (CDLE): Retail
FacCategry(CDLE): Retail Gas Station
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield

Facility Information (CDLE)

Count of Tank Tag: 2
No. Dispensers: 56
Owner ID: OWNR-21651
Facility Owner: Murphy USA Inc
Type: Retail

Owner Information (CDLE)

Contact Name: Krystal Terrell
First Name: Krystal
Middle Init:

Company Name:
Last Name: Terrell
Address:
Comment:

Contact Name: Murphy USA Inc ***Middle Init:***
First Name:
Company Name: Murphy USA Inc
Last Name: Murphy USA Inc
Address: 200 Peach St, El Dorado, AR 71730
Comment:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 43638 ***Owner ID:*** 21651
Tank Tag: '19234-2 ***Tank Owner:***
Tank Type Desc: UST ***County:*** Broomfield
Tank Count: 46668 ***Product Name:*** Diesel/Gas (Multi-Comp)
Capacity: 20000
Facility Owner: Murphy USA Inc
Facility Name Address: Murphy USA #7491
4620 W 121st Ave
Broomfield 80020

Tank ID: 43637 ***Owner ID:*** 21651
Tank Tag: '19234-1 ***Tank Owner:***
Tank Type Desc: UST ***County:*** Broomfield
Tank Count: 46668 ***Product Name:*** Unleaded Regular (RUL)
Capacity: 20000
Facility Owner: Murphy USA Inc
Facility Name Address: Murphy USA #7491
4620 W 121st Ave
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 19234-2 ***Overfill Preven:*** BF: Ball Float Valve
Tank Type: UST ***Product:*** Unleaded Premium (PUL)
Tank Status: Currently In Use ***Piping Wall Type:*** Double-Walled
Capacity: 20000 ***Tank Wall Type:***
Install Date: 6/28/2012 ***Piping System:***
Date Closed: ***Piping Type:*** UG: Underground
Tank Material: FRP: Fiberglass Reinforced Plastic
Piping Material: FLEX: Flexible Plastic

UST Tanks 2 (CDLE)

Closure Meth ID: ***No Fee:*** 0
Unregulated: FALSE ***Anch Method Desc:*** DM: Deadman
Last Used Date: ***Pipe Reld Meth1 ID:*** L2: Dbl-Wall & Sumps w/ Sensor
Del Prohib Date: ***Pipe Reldet Date:***
Spill Protected: ***Backfill Mat Desc:*** Pea Gravel
Spl Container Size: 5 ***Bfill DrtCvr Amt:*** 0
Spl Protection Dt: ***Manifold:*** No
Spl Container Mfg: Emco Wheaton ***Registration Date:*** 10/21/2021
Spl Container Mdel: A-1100 ***Compartment:*** TRUE
Tank Reld Meth1 ID: ***Cpmet:*** Yes
Tank Lining Date: ***Invault:*** FALSE
CP Test Date:

UST Tanks 1 (CDLE)

Tank Tag: 19234-2 ***Overfill Preven:*** BF: Ball Float Valve
Tank Type: UST ***Product:*** Diesel #2
Tank Status: Currently In Use ***Piping Wall Type:*** Double-Walled
Capacity: 20000 ***Tank Wall Type:***
Install Date: 6/28/2012 ***Piping System:***
Date Closed: ***Piping Type:*** UG: Underground

Tank Material: FRP: Fiberglass Reinforced Plastic
Piping Material: FLEX: Flexible Plastic

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date:
Del Prohib Date:
Spill Protected:
Spl Container Size: 5
Spl Protection Dt:
Spl Container Mfg: Emco Wheaton
Spl Container Mdel: A-1100
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 0
Anch Method Desc: DM: Deadman
Pipe Reld Meth1 ID: L2: Dbl-Wall & Sumps w/ Sensor
Pipe Reldet Date:
Backfill Mat Desc: Pea Gravel
Bfill DrtCvr Amt: 0
Manifold: No
Registration Date: 10/21/2021
Compartment: TRUE
Cpmet: Yes
Invault: FALSE

UST Tanks 1 (CDLE)

Tank Tag: 19234-1
Tank Type: UST
Tank Status: Currently In Use
Capacity: 20000
Install Date: 6/28/2012
Date Closed:
Tank Material: FRP: Fiberglass Reinforced Plastic
Piping Material: FLEX: Flexible Plastic
Overfill Preven: BF: Ball Float Valve
Product: Unleaded Regular (RUL)
Piping Wall Type: Double-Walled
Tank Wall Type:
Piping System:
Piping Type: UG: Underground

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date:
Del Prohib Date:
Spill Protected:
Spl Container Size: 5
Spl Protection Dt:
Spl Container Mfg: Emco Wheaton
Spl Container Mdel: A-1100
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 0
Anch Method Desc: DM: Deadman
Pipe Reld Meth1 ID: L2: Dbl-Wall & Sumps w/ Sensor
Pipe Reldet Date:
Backfill Mat Desc: Pea Gravel
Bfill DrtCvr Amt: 0
Manifold: No
Registration Date: 10/21/2021
Compartment: FALSE
Cpmet: Yes
Invault: FALSE

Operator Information (CDLE)

First Name:
Last Name: Robert Forbes
Certification Name: CABOP-6231-Palmenv-33
Certification Type: A/B Operator
Costis ID: CABOP-6231

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 19234-1
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 6/28/2012
Closure Date:
Capacity Gallons : 20000
Product: Unleaded Regular (RUL)
Overfill Preven: BF: Ball Float Valve
Facility Name: Murphy USA #7491
Address: 4620 W 121st Ave
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FLEX: Flexible Plastic
Piping Wall Type: Double-Walled
City: Broomfield
County: Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Category: Retail Gas Station

Tank Tag: 19234-2
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 6/28/2012
Closure Date:
Capacity Gallons : 20000
Product: Diesel #2
Overfill Preven: BF: Ball Float Valve
Facility Name: Murphy USA #7491
Address: 4620 W 121st Ave
Facility Category: Retail Gas Station
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FLEX: Flexible Plastic
Piping Wall Type: Double-Walled
City: Broomfield
County: Broomfield

Tank Tag: 19234-2
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 6/28/2012
Closure Date:
Capacity Gallons : 20000
Product: Unleaded Premium (PUL)
Overfill Preven: BF: Ball Float Valve
Facility Name: Murphy USA #7491
Address: 4620 W 121st Ave
Facility Category: Retail Gas Station
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FLEX: Flexible Plastic
Piping Wall Type: Double-Walled
City: Broomfield
County: Broomfield

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 21651
First Name:
Middle Init:
Last Name: Murphy USA Inc
Full Name:
Address1: 200 Peach St
City: El Dorado
State: AR
County: Union
Zip Code: 71730

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 2

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
108	1 of 2	E	0.00 / 0.00	5,278.26 / -36	WALMART SUPERCENTER #4288 4651 W 121ST AVE BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110044937655
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 07-MAR-12
Update Date: 21-SEP-16
Interest Types: SQG
SIC Codes:
SIC Code Descriptions:
NAICS Codes: 452311
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140308002000
EPA Region Code: 08
County Name: BROOMFIELD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

US/Mexico Border Ind:
Latitude: 39.91498
Longitude: -105.04763
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110044937655
Program Acronyms:

RCRAINFO:COR000223016

108	2 of 2	E	0.00 / 0.00	5,278.26 / -36	***WALMART SUPERCENTER #4288*** ***4651 W 121ST AVE*** ***BROOMFIELD CO 80020***	***RCRA SQG***

EPA Handler ID: COR000223016
Gen Status Universe: Small Quantity Generator
Contact Name: ROSE ARNOLD
Contact Address: P O BOX 8041 MS 0505 , , BENTONVILLE , AR, 72712-8041 , US
Contact Phone No and Ext: 479-277-8972
Contact Email: ROSE.ARNOLD@WALMART.COM
Contact Country: US
County Name: BROOMFIELD
EPA Region: 08
Land Type: Private
Receive Date: 20210806
Location Latitude: 39.91734
Location Longitude: -105.042389

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20200611
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20140612
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130618
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20120716
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20100331
Handler Name:	WALMART SUPERCENTER #4288
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D003
Waste Code Description:	REACTIVE WASTE
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Code: U411
Waste Code Description: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20100521
Handler Name: WALMART SUPERCENTER #4288
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004

Waste Code Description:	ARSENIC
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U249
Waste Code Description:	ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
Hazardous Waste Code:	U279
Waste Code Description:	CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
Hazardous Waste Code:	U409

Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Code: U411
Waste Code Description: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20100916
Handler Name: WALMART SUPERCENTER #4288
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: P001
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Hazardous Waste Code: P046
Waste Code Description: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-

Hazardous Waste Code: P075
Waste Code Description: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U034
Waste Code Description: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Hazardous Waste Code: U035
Waste Code Description: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

Hazardous Waste Code: U058
Waste Code Description: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U182
Waste Code Description: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Code: U411
Waste Code Description: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20120110
Handler Name: WALMART SUPERCENTER #4288
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022

Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	P046
Waste Code Description:	ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U150
Waste Code Description:	L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE

Hazardous Waste Code: U182
Waste Code Description: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Code: U411
Waste Code Description: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20140925
Handler Name: WALMART SUPERCENTER #4288
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	P046
Waste Code Description:	ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U150
Waste Code Description:	L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U182
Waste Code Description: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Code: U411
Waste Code Description: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20151229
Handler Name: WALMART SUPERCENTER #4288
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D043
Waste Code Description: VINYL CHLORIDE

Hazardous Waste Code: P001
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Hazardous Waste Code: P075
Waste Code Description: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U034
Waste Code Description: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Hazardous Waste Code: U035
Waste Code Description: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

Hazardous Waste Code: U058
Waste Code Description: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR)

LINDANE

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20160818
Handler Name: WALMART SUPERCENTER #4288
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005

Waste Code Description:	BARIUM
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	D043
Waste Code Description:	VINYL CHLORIDE
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U072

Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U089
Waste Code Description: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20181210
Handler Name: WALMART SUPERCENTER #4288
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: P001
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Hazardous Waste Code: P075

Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U089
Waste Code Description:	DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U134
Waste Code Description:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
Hazardous Waste Code:	U150
Waste Code Description:	L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	U200
Waste Code Description:	RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-
Hazardous Waste Code:	U205
Waste Code Description:	SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)
Hazardous Waste Code:	U210
Waste Code Description:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Hazardous Waste Code:	U249
Waste Code Description:	ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
Hazardous Waste Code:	U279
Waste Code Description:	CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
Hazardous Waste Code:	U409
Waste Code Description:	CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL
Hazardous Waste Code:	U411
Waste Code Description:	PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20190807
Handler Name: WALMART SUPERCENTER #4288
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: P001
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Hazardous Waste Code: P075
Waste Code Description: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U034
Waste Code Description: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Hazardous Waste Code: U035
Waste Code Description: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

Hazardous Waste Code: U058
Waste Code Description: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U089
Waste Code Description: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U411
Waste Code Description: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20200730
Handler Name: WALMART SUPERCENTER #4288
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code:	D025
Waste Code Description:	P-CRESOL
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D030
Waste Code Description:	2,4-DINITROTOLUENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	D040
Waste Code Description:	TRICHLORETHYLENE
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U089
Waste Code Description:	DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U134
Waste Code Description:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
Hazardous Waste Code:	U150
Waste Code Description:	L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U165

Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U411
Waste Code Description: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Sequence No: 11
Receive Date: 20210127
Handler Name: WALMART SUPERCENTER #4288
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: P001
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Hazardous Waste Code: P075
Waste Code Description: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U034
Waste Code Description: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Hazardous Waste Code: U035
Waste Code Description: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

Hazardous Waste Code: U058
Waste Code Description: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U089
Waste Code Description: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Hazardous Waste Code: U132

Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U411
Waste Code Description: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Sequence No: 12
Receive Date: 20210806
Handler Name: WALMART SUPERCENTER #4288
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: P001
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U034
Waste Code Description: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Hazardous Waste Code: U035
Waste Code Description: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

Hazardous Waste Code: U058
Waste Code Description: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U089
Waste Code Description: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U411
Waste Code Description: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: WALMART INC
Date Became Current: 20100519
Date Ended Current:
Phone: 479-277-8972
Source Type: Notification
Street No:
Street 1: P O BOX 8041
Street 2:
City: BENTONVILLE
State: AR
Country: US
Zip Code: 72712-8041

Owner/Operator Ind: Current Operator
Type: Private
Name: WALMART INC
Date Became Current: 20100519
Date Ended Current:
Phone: 479-277-8972
Source Type: Notification
Street No:
Street 1: P O BOX 8041
Street 2:
City: BENTONVILLE
State: AR
Country: US
Zip Code: 72712-8041

Owner/Operator Ind: Current Owner
Type: Private
Name: WAL-MART STORES INC
Date Became Current: 20100331
Date Ended Current:
Street No:
Street 1: PO BOX 8041
Street 2:
City: BENTONVILLE
State: AR

Phone:	479-204-2231	**Country:**	US
Source Type:	Notification	**Zip Code:**	72712-8041
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	P O BOX 8041 MS 0505
Name:	WALMART INC	**Street 2:**	
Date Became Current:	20100519	**City:**	BENTONVILLE
Date Ended Current:		**State:**	AR
Phone:	479-277-8972	**Country:**	US
Source Type:	Notification	**Zip Code:**	72712-8041
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	P O BOX 8041 MS 0505
Name:	WALMART INC	**Street 2:**	
Date Became Current:	20100519	**City:**	BENTONVILLE
Date Ended Current:		**State:**	AR
Phone:	479-277-8972	**Country:**	US
Source Type:	Notification	**Zip Code:**	72712-8041
Owner/Operator Ind:	Current Operator	**Street No:**	4651
Type:	Private	**Street 1:**	W 121ST AVE
Name:	WALMART SUPERCENTER #4288	**Street 2:**	
Date Became Current:	20160818	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	479-277-8972	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Previous Operator	**Street No:**	4651
Type:	Private	**Street 1:**	W 121 ST AVE
Name:	WALMART SUPERCENTER #4288	**Street 2:**	
Date Became Current:	20100331	**City:**	BROOMFIELD
Date Ended Current:	20160818	**State:**	CO
Phone:	479-204-2231	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Operator	**Street No:**	4851
Type:	Private	**Street 1:**	W 120TH AVE
Name:	WALMART SUPERCENTER #4288	**Street 2:**	
Date Became Current:	20100331	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	479-204-2231	**Country:**	US
Source Type:	Notification	**Zip Code:**	80031
Owner/Operator Ind:	Current Operator	**Street No:**	4651
Type:	Private	**Street 1:**	W 121 ST AVE
Name:	WALMART SUPERCENTER #4288	**Street 2:**	
Date Became Current:	20100331	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	479-204-2231	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

Historical Handler Details

Receive Dt:	20210127
Generator Code Description:	Small Quantity Generator
Handler Name:	WALMART SUPERCENTER #4288
Receive Dt:	20200730
Generator Code Description:	Small Quantity Generator
Handler Name:	WALMART SUPERCENTER #4288
Receive Dt:	20190807
Generator Code Description:	Small Quantity Generator
Handler Name:	WALMART SUPERCENTER #4288
Receive Dt:	20181210
Generator Code Description:	Very Small Quantity Generator
Handler Name:	WALMART SUPERCENTER #4288

Receive Dt: 20160818
Generator Code Description: Very Small Quantity Generator
Handler Name: WALMART SUPERCENTER #4288

Receive Dt: 20151229
Generator Code Description: Very Small Quantity Generator
Handler Name: WALMART SUPERCENTER #4288

Receive Dt: 20140925
Generator Code Description: Very Small Quantity Generator
Handler Name: WALMART SUPERCENTER #4288

Receive Dt: 20120110
Generator Code Description: Small Quantity Generator
Handler Name: WALMART SUPERCENTER #4288

Receive Dt: 20100916
Generator Code Description: Very Small Quantity Generator
Handler Name: WALMART SUPERCENTER #4288

Receive Dt: 20100521
Generator Code Description: Very Small Quantity Generator
Handler Name: WALMART SUPERCENTER #4288

Receive Dt: 20100331
Generator Code Description: Very Small Quantity Generator
Handler Name: WALMART SUPERCENTER #4288

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109 | **1 of 1** | **E** | **0.00 / 0.00** | **5,275.77 / -39** | **120TH AND VRAIN WESTMINSTER CO** | **SPILLS**

Case No: 2011-0301
Main ID:
NRC No:
Dt of Spl or Rel: 05/18/11
Event Time: 11:00:00 A
1st Rep Event Dt:
Date Reported: 05/19/11
Time Reported: 6:37:00 PM
Date Entered: 05/24/11
Time Entered: 8:23:33 AM
Land: TRUE
Air: FALSE
Surface Water: TRUE
Ground Water: FALSE
Material Type: SANITARY SEWER OVERFLOW
Quantity 1: 198120
Unit Measure 1: GALLONS
H2O Quantity 1: 198120
H2O Unit Measure 1: G
Material 2:
Quantity 2:
Unit Measure 2:
H2O Quantity 2:
H2O Unit Measure 2:
Quantity 3:
Unit Measure 3:
H2O quantity 3:
H2O Unit Measure 3:
Cause: FAILURE EQUIPMENT
Death: 0
Injury: 0
Evacuation: N
Evacuation No:
PRP City: LAKEWOOD
PRP County:
PRP State: CO
PRP Zip: 80226
PRP Phone: 303-573-0050
PRP Extension: ( ) -465
Mile Marker:
Who Took Report: ANN NEDROW
Fixed Facility: FALSE
Event County: ADAMS
Latitude:
Longitude:
Source Desc: PIPELINE
Source: P
Source Type: SPRINKLER SYSTEM
Medium: WATER AND LAND
Waterway: CITY PARK CHANNEL --> BIG DRY CREEK
Material 1: RECLAIMED WATER
Material 3:
PRP: BRADBURN RIGHT OF WAY
PRP Contact: KEVIN FULTZ
PRP Street: 355 S TELLER ST STE. 210
PRP Fax:
Responder 1: BRADBURN RIGHT OF WAY
Responder 2:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Responder 3:
Response Comments:
Notified Name: WQCD: NICOLE OWENS, DAVID KURZ, AMY ZIMMERMAN, BRET ICENOGLE; DOW: DICK MEYERS, JAIME ANTHONY; EPA
Additional Comments:
Comments:
Cause Info: BREAK OF A 2 INCH SPRINKLER MAIN RESULTED IN RELEASE OF 198,210 GALLONS OF RECLAIMED WATER TO CITY PARK CHANNEL AND THEN TO BIG DRY CREEK. THE RELEASE WAST STOPPED AT 1300 ON 5/19/11. THE PRP IS A CUSTOMER OF CITY OF WESTMINSTER, THE REPORTING PARTY. T **Note: data in the [Cause Info] field for some records is truncated from the source.
Action:

110	1 of 3	W	0.00 / 0.00	5,413.25 / 99	CSP - Broomfield #49121 7701 W 120th Ave Broomfield 80020 CO	UST

Facility ID: 2920
FacilityName(OPS): CSP - Broomfield #49121
FacilityType(OPS): Non-Retail
Fac Category (OPS): State/Local Government
Address (OPS): 7701 W 120th Ave
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.914634, -105.083468
FacName (CDLE): CSP - Broomfield #49121
Address (CDLE): 7701 W 120th Ave
State (CDLE): CO
Fac Name (COSTIS): CSP - Broomfield #49121
Address (COSTIS): 7701 W 120th Ave
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.914634
Longitude (CDLE): -105.083468
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): State/Local Government
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-1459
Facility Owner: Colorado State Patrol
Type: Non-Retail

Owner Information (CDLE)

Contact Name: Colorado State Patrol
Middle Init:
First Name:
Company Name: Colorado State Patrol
Last Name: Colorado State Patrol
Address: 4201 E Arkansas Ave, Denver, CO 80222
Comment:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 8022
Tank Tag: '2920-1
Tank Type Desc: UST
Tank Count: 46668
Capacity: 6000
Owner ID: 1459
Tank Owner:
County: Broomfield
Product Name: Gasoline
Facility Owner: Colorado State Patrol
Facility Name Address: CSP - Broomfield #49121
7701 W 120th Ave
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 2920-1
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 6000
Overfill Preven:
Product: Gasoline
Piping Wall Type: None
Tank Wall Type:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Install Date: 7/1/1971
Date Closed: 1/16/1992
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Bare Steel
Piping System:
Piping Type: UG: Underground

UST Tanks 2 (CDLE)

Closure Meth ID: Removed
Unregulated: FALSE
Last Used Date: 6/24/1991
Del Prohib Date:
Spill Protected:
Spl Container Size: 0
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 1
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt: 0
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Invault: FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 2920-1
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 7/1/1971
Closure Date: 1/16/1992
Capacity Gallons : 6000
Product: Gasoline
Overfill Preven:
Facility Name: CSP - Broomfield #49121
Address: 7701 W 120th Ave
Facility Category: State/Local Government
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: Bare Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 1459
First Name:
Middle Init:
Last Name: Colorado State Patrol
Full Name: Colorado State Patrol;
Address1: 4201 E Arkansas Ave
City: Denver
State: CO
County: Denver
Zip Code: 80222

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
110	2 of 3	W	0.00 / 0.00	5,413.25 / 99	CSP - Broomfield #49121 7701 W 120th Ave Broomfield 80020 CO	LST

Facility ID: 2920
Faclty Name(COSTIS): CSP - Broomfield #49121
Address (COSTIS): 7701 W 120th Ave
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Faclty Catgry(CDLE): State/Local Government
Facility Type(OPS): Non-Retail
Faclty Catgry(OPS): State/Local Government
Facility Name(OPS): CSP - Broomfield #49121
Address(OPS): 7701 W 120th Ave
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.914634, -105.083468
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 1459
Owner Name: Colorado State Patrol;

Events (CDLE)

Event ID: 1500
Alt Event ID: 9000972-1
Status: Closed
UST Tank Count: 1
AST Tank Count:
Source of Release: Dispenser - other fittings
Cause of Release:
Confirm Rel Dt: 1/16/1992
Site Name: CSP - Broomfield #49121
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date: 3/17/2016
Category:
Sardonyx ID:
MTBE Classifica: Pathway Eliminated
Sum of Reimbur Amt: 20706.34
Reviewer Full Name: Julia Fraser
Logged On: 3/3/1992
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-28387
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 2/11/2015
Protest Amount:
Payee: CDOT
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Government
Reimbursement Req: 33845.63
Total Reimburse: 33485.15
Max Amt Reduction: 1840000
PSTC Date:

Rap ID: RAP-7408
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 6/6/2003
Protest Amount:
Payee: CDOT
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 11480.64
Total Reimburse: 11480.64
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-5973
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 7/12/2002
Protest Amount:
Payee: CDOT
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 21907.49
Total Reimburse: 21907.49
Max Amt Reduction:
PSTC Date: 7/12/2002

Rap ID: RAP-8778
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 19361.76
Total Reimburse: 19361.76
Max Amt Reduction:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

User Group Name: **PSTC Date:**
FPR Date: 3/12/2004
Protest Amount:
Payee: CDOT
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 1500 **Log Date:** 3/3/1992
Process Status Name: Closed
Site Name: Broomfield State Patrol (CDOT)
Facility Name:
Address: 7701 W 120th Ave Broomfield CO 80020
Loc Address: 7701 W 120th Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 5973 **Event ID:** 1500
Facility ID: 2920 **PSTC Date:** 7/12/2002
Payee Name: CDOT

RAP ID: 8778 **Event ID:** 1500
Facility ID: 2920 **PSTC Date:**
Payee Name: CDOT

RAP ID: 28387 **Event ID:** 1500
Facility ID: 2920 **PSTC Date:**
Payee Name: CDOT

RAP ID: 7408 **Event ID:** 1500
Facility ID: 2920 **PSTC Date:**
Payee Name: CDOT

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 1500 **Phone:** 303-318-8504
Status: Closed **City:** Broomfield
Release Date: 1/16/1992 **Zip:** 80020
Closure Date: 8/1/2016 **State:** CO
NFA Type: Tier II **County:** Broomfield
Release Cause: **Latitude:** 39.914634
Reimbursement Total: **Longitude:** -105.083468
Contact: Julia Fraser **Latitude Longitude:** 39.914634, -105.083468
Release Source: Dispenser - other fittings
Site Name: CSP - Broomfield #49121
Address: 7701 W 120th Ave
Email: julia.fraser@state.co.us
Link :

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
110	3 of 3	W	0.00 / 0.00	5,413.25 / 99	CSP - Broomfield #49121 7701 W 120th Ave Broomfield CO 80020	LUST TRUST

Facility ID: 2920 **Event ID:** 1500
TtlAmtAppvdForReim: 33485.15 **Release Date:** 1/16/1992
UST Tank Count: **AST Tank count:**
County: Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
111	1 of 1	W	0.00 / 0.00	5,413.74 / 99	Happy Trails RV Inc 7630 W 120th Ave Broomfield 80020 CO	TANKS

Facility ID: 17097
Fac Type (CDLE): Non-Retail
Fac Category (CDLE): LPG Only
County: Broomfield
Facility Type (OPS): Non-Retail
Fac Category (OPS): LPG Only
Lat/Longitude (OPS): 39.914293, -105.082851
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Owner ID: OWNR-19523
Type : Non-Retail
Facility Owner: LPG Unknown Owner - Division Of Oil & Public Safety
Count of Tank Tag: 0
No. Dispensers: 0

Owner Infomation (CDLE)

Contact Name: LPG Unknown Owner - Division Of Oil & Public Safety
Company Name: LPG Unknown Owner - Division Of Oil & Public Safety
Last Name: LPG Unknown Owner - Division Of Oil & Public Safety
First Name:
Middle Init:
Address: Denver, CO 80202
Comment: 303-644-3251 #for FID 16733

Tanks 1 (CDLE)

Tank Tag: 17097-1
Tank Type: LPG
Tank Status: Permanently Closed
Capacity: 1000
Install Date:
Date Closed:
Overfill Preven:
Product: LPG
Tank Material:
Tank Wall Type:
Piping System:
Piping Type:
Piping Material:
Piping Wall Type:

Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: TRUE
Last Used Date:
Del Prohib Date:
Spill Protected:
Spl Container Size: 0
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 0
Anchor Meth Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCover Amt: 0
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Expr1012:
Invault: FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 17097-1
Tank Status: Permanently Closed
Tank Type: LPG
Facility Type: Non-Retail
Facility Category: LPG Only
Installation Date:
Product: LPG
Tank Material:
Tank Wall Type:
Piping Type:
Piping System:
Piping Material:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Closure Date:
Capacity Gallons : 1000
Overfill Preven:
Facility Name: Happy Trails RV Inc
Address: 7630 W 120th Ave
Piping Wall Type:
City: Broomfield
County: Broomfield

Tank Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 19523
First Name:
Middle Init:
Last Name: LPG Unknown Owner - Division Of Oil & Public Safety
Full Name:
Address1:
City: Denver
State: CO
County: Denver
Zip Code: 80202

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

112	1 of 1	W	0.00 / 0.00	5,422.00 / 107	CUSTOM ENVIRONMENTAL SERVICES, INC. 7655 119TH AVE. BROOMFIELD CO	ASBESTOS

Permit: 13BR2816A
Permit Beg: 06/25/13
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len: 30
Owner Name:
Location:
Source Lat:
Source Lon:
Source County:
Elevation: 5423
Linear Feet:
Sq Feet: 4094
Drums:

113	1 of 2	W	0.00 / 0.00	5,414.14 / 100	Les Williams Electric 7705 120th Ave Broomfield 80020 CO	LST

Facility ID: 5806
Faclty Name(COSTIS): Les Williams Electric
Address (COSTIS): 7705 120th Ave
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Faclty Catgry(CDLE): Other
Facility Type(OPS): Non-Retail
Faclty Catgry(OPS): Other
Facility Name(OPS): Les Williams Electric
Address(OPS): 7705 120th Ave
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.914744, -105.0838
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 17702
Owner Name:

Events (CDLE)

Event ID: 7017
Alt Event ID:
Status: Closed
UST Tank Count:
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt:
Site Name: Les Williams Electric
Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Julia Fraser
Logged On: 11/18/1998
Logged By:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 7017
Log Date: 11/18/1998
Process Status Name: Closed
Site Name: Les Williams Electric/stahl Roofing
Facility Name:
Address: 7705 120th Ave Broomfield CO 80020
Loc Address: 7705 W 120th Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 7017
Status: Closed
Release Date:
Closure Date: 7/7/2000
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Julia Fraser
Release Source:
Site Name: Les Williams Electric
Address: 7705 120th Ave
Email: julia.fraser@state.co.us
Link :
Phone: 303-318-8504
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.914744
Longitude: -105.0838
Latitude Longitude: 39.914744, -105.0838

113	2 of 2	W	0.00 / 0.00	5,414.14 / 100	AMERICAN DEMOLITION 7705 W. 120TH BROOMFIELD CO	ASBESTOS

Permit: 13JE0864D
Permit Beg: 03/05/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Projec Len:
Owner Name:
Location:
Source Lat:
Source Lon:
Source County:
Elevation: 5413
Linear Feet:
Sq Feet:
Drums:

Asbestos Historical

Permit: 13JE0865D
Permit Beg: 03/05/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Project Len:
Owner Name:
Drums:
Linear Feet:
Sq Feet:
Location:
Source Name: AMERICAN DEMOLITION
Address: 7705 W. 120TH
City: BROOMFIELD
State: CO
Zip:
County:
Lat:
Long:
Elevation: 5413

114	1 of 1	E	0.00 / 0.00	5,269.75 / -45	4551 MAIN ST. WESTMINSTER CO	SPILLS

Case No: 2020-0523
Main ID:
H2O Unit Measure 2:
Quantity 3:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	11/18/2020	**H2O quantity 3:**	
Event Time:	3:00:00 PM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	11/18/2020	**Cause:**	NATURAL PHENOMENON
Date Reported:	11/18/2020	**Death:**	
Time Reported:	11:20:00 AM	**Injury:**	
Date Entered:	11/20/2020	**Evacuation:**	
Time Entered:	8:52:43 AM	**Evacuation No:**	
Land:	TRUE	**PRP City:**	WESTMINSTER
Air:	FALSE	**PRP County:**	
Surface Water:	TRUE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	
Material Type:	SANITARY SEWER OVERFLOW	**PRP Phone:**	303-439-7000
Quantity 1:	100	**PRP Extension:**	
Unit Measure 1:	GALLONS	**Mile Marker:**	
H2O Quantity 1:	100	**Who Took Report:**	ANN NEDROW
H2O Unit Measure 1:	G	**Fixed Facility:**	FALSE
Material 2:		**Event County:**	ADAMS
Quantity 2:		**Latitude:**	
Unit Measure 2:		**Longitude:**	
H2O Quantity 2:			
Source Desc:			

Source:	SS
Source Type:	SANITARY SEWER/LIFT STATION
Medium:	WATER AND LAND
Waterway:	storm drain
Material 1:	WASTEWATER
Material 3:	
PRP:	WHOLE FOODS
PRP Contact:	UNKNOWN
PRP Street:	4551 MAIN ST.
PRP Fax:	jmoyer@cityofwestminster.us
Responder 1:	PLUMBER
Responder 2:	THE CLEANING GUYS ENVIRONMENTAL LLC
Responder 3:	
Response Comments:	
Notified Name:	WQCD: Michelle Thiebaud, David Kurz, Heather Young, Paul Kosik, Clayton Moores, Anne Marie Goolsby; CPW
Additional Comments:	
Comments:	ADAMS COUNTY EH
Cause Info:	A blockage of the sewer line resulted in backup through a nearby manhole (including from the grease trap) over 30-45 minutes of perhaps 100 gallons. Since this was the second occurrence in the past two months, Whole Foods was required to get a pulmber to check out the system. The previous report was 2020-
Action:	The release was contained to the storm system.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
115	1 of 3	E	0.00 / 0.00	5,269.95 / -45	**A CARING DOCTOR (MINN) P A** **DBA BANFIELD PET HOSPITAL #5101** **4550 MAIN ST STE 100** **WESTMINSTER CO 80031**	RCRA VSQG

EPA Handler ID:	COR000241752
Gen Status Universe:	VSG
Contact Name:	DAVID (MAC) MCCARTER
Contact Address:	P O BOX 87586 , , VANCOUVER , WA, 98687 , US
Contact Phone No and Ext:	360-784-5119
Contact Email:	DAVID.MCCARTER@BANFIELD.NET
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Private
Receive Date:	20160725
Location Latitude:	39.903199
Location Longitude:	-105.071715

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20160725
Handler Name:	A CARING DOCTOR (MINN) P A DBA BANFIELD PET HOSPITAL #5101
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	4550
Type:	Private	***Street 1:***	MAIN ST STE 100
Name:	A CARING DOCTOR (MINN) PA DBA BANFIELD P	***Street 2:***	
Date Became Current:	20160725	***City:***	WESTMINSTER
Date Ended Current:		***State:***	CO
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	80031
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	P O BOX 87586
Name:	A CARING DOCTOR (MINN) PA	***Street 2:***	
Date Became Current:	20160725	***City:***	VANCOUVER
Date Ended Current:		***State:***	WA
Phone:		***Country:***	US

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Source Type:	Notification			**Zip Code:**	98687	

115 | ***2 of 3*** | ***E*** | ***0.00 / 0.00*** | ***5,269.95 / -45*** | ***A CARING DOCTOR (MINN) P A***
DBA BANFIELD PET HOSPITAL #5101
4550 MAIN ST STE 100
WESTMINSTER CO 80031 | ***FINDS/FRS***

Registry ID:	110069458456
FIPS Code:	08059
HUC Code:	
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	30-AUG-16
Update Date:	
Interest Types:	CESQG
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	541940
NAICS Code Descriptions:	VETERINARY SERVICES.
Conveyor:	
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	
Census Block Code:	
EPA Region Code:	08
County Name:	JEFFERSON
US/Mexico Border Ind:	
Latitude:	
Longitude:	
Reference Point:	
Coord Collection Method:	
Accuracy Value:	
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110069458456
Program Acronyms:	

RCRAINFO:COR000241752

115 | ***3 of 3*** | ***E*** | ***0.00 / 0.00*** | ***5,269.95 / -45*** | ***Bradburn Village West***
4550 Main St
Westminster CO 80031 | ***NPDES***

Permit ID:	COE003114	***SW Constr Activity:***	
Permit Status:	Effective	***SW Constr End Date:***	
Permit Sector:	Public and private utilities	***Permit SIC 1:***	4952
Previous Permit ID:		***Permit SIC 2:***	
Regulation ID:	38	***Permit SIC 3:***	
Facility Name:	Bradburn Village West	***Permit SIC 4:***	
Facility Address:	4550 Main St	***Permittee:***	Continuum Partners LLC
Facility Address 2:		***Former Permittee:***	
Facility City:	Westminster	***Activity Desc:***	
Facility State:	CO	***Issue Date:***	11/27/2015
Facility ZIP:	80031	***Effective Date:***	11/27/2015
Facility County:	Adams	***Expiration Date:***	
Facility Latitude:	39.912866	***Permit Sector1:***	
Facility Longitude:	-105.043717	***Permit Sector2:***	
Facility SIC Code:	4952	***Use category:***	Landscape irrigation-Unrestricted access
Facility Type:		***Termination Date:***	
Water Category:	2	***Issuing Org Type:***	
Immediate Water:	Big Dry Creek	***App Received Date:***	6/24/2015

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Receiving Water: South Platte River
Stream Segment: COSPBD01
Fee Category: 00-00
Add Fee Category 1:
Add Fee Category 2:
Add Fee Category 3:
General Permit Tye: COE-Reuse user
Compliance Tracking Status:
SW Constr Start Date:
Reuse Treater: Westminster City of
Facility Class First:
Facility Description:
Fac Horizontal Coll. Method:
Facility ICIS Ownership Type:
Associated Pot W: Westminster City of
SW Constr Total Acres:
Reuse Treater ID: COE003000
SW Constr Disturb Acres:
Facility Class Second:
Facility Reference Point:
Major Minor:
Major River Basin:
Total App on Average Flow No:
Total App Design Flow No:
Apprvd for Eltrnc Sub:
Ct Status Start Date:
Ct Status End Date:
Ct Status Reason:
Workplan Year:
UDF3:

Facility Contact

Facility Contact Org: Continuum Partners LLC
Facility Contact First Name: Doug
Facility Contact Last Name: Alexander
Facility Contact Title: Proj Dir
Facility Contact Address: 1400 16 St Ste 320
Facility Contact City: Denver
Facility Contact State: CO
Facility Contact ZIP code: 80202
Facility Contact Phone: 720-946-4666
Facility Contact Email: doug.alexander@continuumllc.com

Legal

Legal First Name: Mark G
Legal Last Name: Falcone
Legal Title: Mgr
Legal Address: 1400 16 St Ste 320
Legal City: Denver
Legal State: CO
Legal ZIP Code: 80202
Legal Phone: 303-573-0050
Legal Email: mark.falcone@continuumllc.com
Legal Country: USA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
116	1 of 2	E	0.00 / 0.00	5,270.00 / -45	BROOMFIELD MODERN DENTISTRY AND ORTHO 4490 W 121ST AVE STE 7 BROOMFIELD CO 80020	RCRA VSQG

EPA Handler ID: COR000222471
Gen Status Universe: VSG
Contact Name: TAMMY BLACKBURN
Contact Address: 2860 , MICHELLE DR , 2ND FLOOR , IRVINE , CA, 92606 , US
Contact Phone No and Ext: 714-508-3600 1208
Contact Email:
Contact Country: US
County Name: BROOMFIELD
EPA Region: 08

Land Type: Private
Receive Date: 20100120
Location Latitude: 39.91734
Location Longitude: -105.042389

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100120
Handler Name: BROOMFIELD MODERN DENTISTRY AND ORTHO
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D011
Waste Code Description: SILVER

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: VRAIN SHOPS LLC
Date Became Current: 20100120
Date Ended Current:
Phone: 303-825-8500
Source Type: Notification
Street No: 496
Street 1: S BROADWAY
Street 2:
City: DENVER
State: CO
Country: US
Zip Code: 80209

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Ind:	Current Operator	**Street No:**	4490
Type:	Private	**Street 1:**	W 121ST AVE STE 7
Name:	BROOMFIELD MODERN DENTISTRY AND ORTHO	**Street 2:**	
Date Became Current:	20100120	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	714-508-3600	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

116	2 of 2	E	0.00 / 0.00	5,270.00 / -45	**BROOMFIELD MODERN DENTISTRY AND ORTHO** **4490 W 121ST AVE STE 7** **BROOMFIELD CO 80020**	FINDS/FRS

Registry ID:	110040443320
FIPS Code:	08014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	23-FEB-10
Update Date:	28-MAR-14
Interest Types:	CESQG
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140308002000
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.91516
Longitude:	-105.04441
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110040443320
Program Acronyms:	

RCRAINFO:COR000222471

117	1 of 3	E	0.00 / 0.00	5,265.15 / -49	**Bradburn Whole Foods** **4451 Main St** **Westminster CO 80031**	NPDES

Permit ID:	COE003108	**SW Constr Activity:**	
Permit Status:	Effective	**SW Constr End Date:**	
Permit Sector:	Public and private utilities	**Permit SIC 1:**	4952
Previous Permit ID:		**Permit SIC 2:**	
Regulation ID:		**Permit SIC 3:**	
Facility Name:	Bradburn Whole Foods	**Permit SIC 4:**	
Facility Address:	4451 Main St	**Permittee:**	Continuum Partners LLC
Facility Address 2:		**Former Permittee:**	
Facility City:	Westminster	**Activity Desc:**	
Facility State:	CO	**Issue Date:**	8/10/2015
Facility ZIP:	80031	**Effective Date:**	8/10/2015

Facility County:	Adams	***Expiration Date:***	
Facility Latitude:	39.91288	***Permit Sector1:***	
Facility Longitude:	-105.043717	***Permit Sector2:***	
Facility SIC Code:	5411	***Use category:***	Landscape irrigation-Unrestricted access
Facility Type:		***Termination Date:***	
Water Category:	2	***Issuing Org Type:***	
Immediate Water:		***App Received Date:***	7/17/2015
Receiving Water:		***Ct Status Start Date:***	
Stream Segment:		***Ct Status End Date:***	
Fee Category:	00-00	***Ct Status Reason:***	
Add Fee Category 1:		***Workplan Year:***	
Add Fee Category 2:		***UDF3:***	
Add Fee Category 3:			
General Permit Tye:	COE-Reuse user		
Compliance Tracking Status:			
SW Constr Start Date:			
Reuse Treater:	Westminster City of		
Facility Class First:			
Facility Description:			
Fac Horizontal Coll. Method:			
Facility ICIS Ownership Type:			
Associated Pot W:	Westminster City of		
SW Constr Total Acres:			
Reuse Treater ID:	COE003000		
SW Constr Disturb Acres:			
Facility Class Second:			
Facility Reference Point:			
Major Minor:			
Major River Basin:			
Total App on Average Flow No:			
Total App Design Flow No:			
Apprvd for Eltrnc Sub:			

Facility Contact

Facility Contact Org:	Continuum Partners LLC
Facility Contact First Name:	Leah
Facility Contact Last Name:	Older
Facility Contact Title:	Property Mgr
Facility Contact Address:	1400 16 St Ste 320
Facility Contact City:	Denver
Facility Contact State:	CO
Facility Contact ZIP code:	80202
Facility Contact Phone:	720-946-4645
Facility Contact Email:	leah.older@continuumllc.com

Billing

Billing Organization:	Continuum Partners LLC
Billing First Name:	JoAnn
Billing Last Name:	Trujillo
Billing Title:	Property Accnt
Billing Address:	1400 16 St Ste 320
Billing City:	Denver
Billing State:	CO
Billing ZIP Code:	80202
Billing Phone:	720-946-4669
Billing Email:	joann.trujillo@continuumllc.com
Billing Country:	USA

Legal

Legal First Name:	Mark G
Legal Last Name:	Falcone
Legal Title:	Mgr

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Legal Address:	1400 16 St Ste 320
Legal City:	Denver
Legal State:	CO
Legal ZIP Code:	80202
Legal Phone:	303-573-0050
Legal Email:	mark.falcone@continuumllc.com
Legal Country:	USA

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117 | **2 of 3** | **E** | **0.00 / 0.00** | **5,265.15 / -49** | **RM WFM BRADBURN**
4451 Main St
Westminster CO 80031 | **ALT FUELS**

Fuel Type Code:	ELEC: Electric	**ID:**	161453
Station Phone:	888-758-4389	**Updated at:**	2021-12-21 00:28:58 UTC
Expected Date:		**CNG Dispenser No:**	
BD Blends:		**CNG Site Renew Src:**	
NG Fill Type Code:		**CNG Tot Compr Cap:**	
NG PSI:		**CNG Storage Cap:**	
Federal Agency ID:		**CNG Fill Type Code:**	
Open Date:	2020-06-12	**CNG PSI:**	
NG Vehicle Class:		**CNG Vehicle Class:**	
LPG Primary:		**LNG Site Renew Src:**	
E85 Blender Pump:		**LNG Vehicle Class:**	
NG Fill Type Desc:		**LPG Nozzle Types:**	
Hydrogen is Retail:		**Hydrogen Pressures:**	
Federal Agency:		**Hydrogen Standards:**	
Facility Type:		**Latitude:**	39.913434
Dt Last Confirmed:	2021-12-21	**Longitude:**	-105.044691
Restricted Access:			
Fed Agency Name:			
Hydrogen Status Link:			
Status:	Open: The station is open.		
Owner Type Desc:			
E85 Blender Pump Desc:			
NG Vehicle Class Desc:			
Geocode Status Desc:	The location is from a real GPS readout at the station.		
LPG Primary Desc:			
E85 Other Ethanol Blends:			
EV Pricing:			
EV Pricing French:			
EV on Site Renewable Source:			
Intersection Directions:			

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117 | **3 of 3** | **E** | **0.00 / 0.00** | **5,265.15 / -49** | **4451 MAIN ST.**
WESTMINSTER CO 80031 | **SPILLS**

Case No:	2020-0434	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	9/14/2020	**H2O quantity 3:**	
Event Time:	7:30:00 AM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	9/14/2020	**Cause:**	OTHER
Date Reported:	9/15/2020	**Death:**	
Time Reported:	7:16:00 AM	**Injury:**	
Date Entered:	9/15/2020	**Evacuation:**	
Time Entered:	11:38:06 AM	**Evacuation No:**	
Land:	TRUE	**PRP City:**	WESTMINSTER
Air:	FALSE	**PRP County:**	
Surface Water:	TRUE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	80031
Material Type:	SANITARY SEWER OVERFLOW	**PRP Phone:**	303-658-2339
Quantity 1:	75	**PRP Extension:**	
Unit Measure 1:	GALLONS	**Mile Marker:**	
H2O Quantity 1:		**Who Took Report:**	ANN NEDROW
H2O Unit Measure 1:		**Fixed Facility:**	FALSE
Material 2:		**Event County:**	ADAMS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Quantity 2:
Unit Measure 2:
H2O Quantity 2:
Source Desc:
Source: SS
Source Type: SANITARY SEWER/LIFT STATION
Medium: WATER AND LAND
Waterway: storm drain
Material 1: SEWAGE
Material 3:
PRP: WHOLE FOODS MARKET
PRP Contact:
PRP Street: 4451MAIN ST.
PRP Fax: jmoyer@cityofwestminster.us
Responder 1: THE CLEANING GUYS
Responder 2: CONTRACTOR FOR WHOLE FOODS
Responder 3:
Response Comments:
Notified Name: WQCD: Michelle Thiebaud, David Kurz, Heather Young, Christine Lukasik, Clayton Moores, Anne Marie Goolsby; CPW
Additional Comments:
Comments: ADAMS COUNTY EH
Cause Info: Clogging of a sewer line led to backup of a grease trap onto asphalt and concrete. The sewage ran along the curb and gutter, and got into a storm drain inlet. A very rough estimate of the amount is 50-75 gallons. It reallly isn't known how long it had been backing up.
Action: The store got a contractor to clear the line and stop the back up. The city had The Cleaning Guys clean their part of the release. They were unable to find any sewage coming from the storm drain. However they placed booms at the overall outlett of that storm drain system, and cleaned that section of storm drain.

118	1 of 1	W	0.00 / 0.00	5,432.86 / 118	PRIVATE RESIDENCE 11800 OLD WADSWORTH BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD983789173
Gen Status Universe: No Report
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type: Private
Receive Date: 19911218
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 19911217
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No

Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19911218
Handler Name:	PRIVATE RESIDENCE
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

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119 | ***1 of 1*** | ***W*** | ***0.00 / 0.00*** | ***5,417.31 / 103*** | ***CLEAR IMAGE PRESS
1370 US HIGHWAY 287
BROOMFIELD CO 80020*** | ***FINDS/FRS***

Registry ID:	110038617075
FIPS Code:	08014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	23-JUN-09
Update Date:	09-JAN-15
Interest Types:	AIR MINOR
SIC Codes:	2752
SIC Code Descriptions:	COMMERCIAL PRINTING, LITHOGRAPHIC
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140300001027
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.916579
Longitude:	-105.0854
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	50
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110038617075
Program Acronyms:	

AIR:CO0000000801300176, AIR:CO0000000801400176, AIRS/AFS:0801300176, AIRS/AFS:0801400176

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120 | ***1 of 1*** | ***E*** | ***0.00 / 0.00*** | ***5,261.54 / -53*** | ***MoonStar Bradburn THS
4420 Main St.*** | ***NPDES***

Westminister CO 80031

Permit ID:	COR413764	***SW Constr Activity:***	Residential
Permit Status:	Effective	***SW Constr End Date:***	5/20/2024
Permit Sector:	Construction	***Permit SIC 1:***	1629
Previous Permit ID:		***Permit SIC 2:***	
Regulation ID:		***Permit SIC 3:***	
Facility Name:	MoonStar Bradburn THS	***Permit SIC 4:***	
Facility Address:	4420 Main St.	***Permittee:***	CR MACDONALD COMPANY LTD
Facility Address 2:		***Former Permittee:***	
Facility City:	Westminister	***Activity Desc:***	
Facility State:	CO	***Issue Date:***	8/19/2021
Facility ZIP:	80031	***Effective Date:***	8/19/2021
Facility County:	Adams	***Expiration Date:***	3/31/2024
Facility Latitude:	39.91177	***Permit Sector1:***	
Facility Longitude:	-105.04393	***Permit Sector2:***	
Facility SIC Code:	1629	***Use category:***	
Facility Type:		***Termination Date:***	
Water Category:		***Issuing Org Type:***	
Immediate Water:		***App Received Date:***	8/11/2021
Receiving Water:		***Ct Status Start Date:***	
Stream Segment:	COSPBD01	***Ct Status End Date:***	
Fee Category:	II-J	***Ct Status Reason:***	
Add Fee Category 1:		***Workplan Year:***	
Add Fee Category 2:		***UDF3:***	
Add Fee Category 3:			

General Permit Tye:	COR400000-Stormwater discharge associated with construction activities
Compliance Tracking Status:	
SW Constr Start Date:	5/11/2021
Reuse Treater:	
Facility Class First:	
Facility Description:	
Fac Horizontal Coll. Method:	
Facility ICIS Ownership Type:	
Associated Pot W:	
SW Constr Total Acres:	3.6
Reuse Treater ID:	
SW Constr Disturb Acres:	3.6
Facility Class Second:	
Facility Reference Point:	
Major Minor:	
Major River Basin:	
Total App on Average Flow No:	
Total App Design Flow No:	
Apprvd for Eltrnc Sub:	

Facility Contact

Facility Contact Org:	CR MACDONALD COMPANY LTD
Facility Contact First Name:	Charles
Facility Contact Last Name:	Macdonald
Facility Contact Title:	Owner Representative
Facility Contact Address:	7932 E. 8th Place
Facility Contact City:	Denver
Facility Contact State:	CO
Facility Contact ZIP code:	80230
Facility Contact Phone:	303-815-7932
Facility Contact Email:	Chuck@CRMacdonaldCompany.com

Billing

Billing Organization:	MoonStar 4545 LLC
Billing First Name:	Scott
Billing Last Name:	Axelrod
Billing Title:	President
Billing Address:	465 Krameria St.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Billing City: Denver
Billing State: CO
Billing ZIP Code: 80220
Billing Phone: 303-618-5515
Billing Email: Scott@MoonStarInvest.com
Billing Country: USA

Legal

Legal First Name: Charles
Legal Last Name: Macdonald
Legal Title: Owner Representative
Legal Address: 7932 E. 8th Place
Legal City: Denver
Legal State: CO
Legal ZIP Code: 80230
Legal Phone: 303-815-7932
Legal Email: Chuck@CRMacdonaldCompany.com
Legal Country: USA

Property Owner

Property Owner Org: MoonStar 4545 LLC
Property Owner First Name: Scott
Property Owner Last Name: Axelrod
Property Owner Title: President
Property Owner Address: 465 Krameria St.
Property Owner City: Denver
Property Owner State: CO
Property Owner ZIP Code: 80220
Property Owner Phone: 303-618-5515
Property Owner Email: Scott@MoonStarInvest.com

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
121	1 of 1	E	0.00 / 0.00	5,261.70 / -53	Hope Montessori Academy 4401 W Main St Westminster CO 80031	NPDES

Permit ID: COE003087
Permit Status: Effective
Permit Sector: Public and private utilities
Previous Permit ID:
Regulation ID:
Facility Name: Hope Montessori Academy
Facility Address: 4401 W Main St
Facility Address 2:
Facility City: Westminster
Facility State: CO
Facility ZIP: 80031
Facility County: Adams
Facility Latitude: 39.9133
Facility Longitude: -105.043888
Facility SIC Code: 8211
Facility Type:
Water Category: 2
Immediate Water:
Receiving Water:
Stream Segment:
Fee Category: 00-00
Add Fee Category 1:
Add Fee Category 2:
Add Fee Category 3:
General Permit Tye: COE-Reuse user
Compliance Tracking Status:
SW Constr Start Date:
Reuse Treater: Westminster City of
Facility Class First:

SW Constr Activity:
SW Constr End Date:
Permit SIC 1: 4952
Permit SIC 2:
Permit SIC 3:
Permit SIC 4:
Permittee: Hope Montessori Academy
Former Permittee:
Activity Desc:
Issue Date: 8/10/2015
Effective Date: 8/10/2015
Expiration Date:
Permit Sector1:
Permit Sector2:
Use category: Landscape irrigation-Unrestricted access
Termination Date:
Issuing Org Type:
App Received Date: 7/17/2015
Ct Status Start Date:
Ct Status End Date:
Ct Status Reason:
Workplan Year:
UDF3:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Description:
Fac Horizontal Coll. Method:
Facility ICIS Ownership Type:
Associated Pot W: Westminster City of
SW Constr Total Acres:
Reuse Treater ID: COE003000
SW Constr Disturb Acres:
Facility Class Second:
Facility Reference Point:
Major Minor:
Major River Basin:
Total App on Average Flow No:
Total App Design Flow No:
Apprvd for Eltrnc Sub:

Facility Contact

Facility Contact Org: Hope Montessori Academy
Facility Contact First Name: Norman
Facility Contact Last Name: Deeba
Facility Contact Title: Pres
Facility Contact Address: 858 N Mason Rd Creve Coeur
Facility Contact City: Creve Coeur
Facility Contact State: MO
Facility Contact ZIP code: 63141
Facility Contact Phone: 719-339-0388
Facility Contact Email:

Legal

Legal First Name: Norman
Legal Last Name: Deeba
Legal Title: Pres
Legal Address: 858 N Mason Rd Creve Coeur
Legal City: Creve Coeur
Legal State: MO
Legal ZIP Code: 63141
Legal Phone: 719-339-0388
Legal Email:
Legal Country: USA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
122	1 of 2	E	0.00 / 0.00	5,259.19 / -55	BRADBURN PROPERTY MAIN STREET AND TENNYSON STREET WESTMINSTER CO 80031	FINDS/FRS

Registry ID: 110070675688
FIPS Code: 08001
HUC Code: 10190003
Site Type Name: BROWNFIELDS SITE
Location Description:
Supplemental Location:
Create Date: 14-JAN-20
Update Date:
Interest Types: BROWNFIELDS PROPERTY
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: ACRES
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080010094081082

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

EPA Region Code:	08
County Name:	ADAMS
US/Mexico Border Ind:	
Latitude:	39.912336
Longitude:	-105.043247
Reference Point:	
Coord Collection Method:	
Accuracy Value:	
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070675688
Program Acronyms:	

ACRES:241525

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
122	2 of 2	E	0.00 / 0.00	5,259.19 / -55	Bradburn Property Main Street and Tennyson Street Westminster CO 80031	FED BROWNFIELDS

Acres Property ID:	241525	**Cleanup Required:**	N
Prprty Size(Acres):	1.3	**SFLLP Fact Owship:**	-
Radius:	.5	**Hrzntl Collct Mthd:**	-
Type of Funding:	Hazardous	**Source Map Scale:**	-
Local Property No:	171906107039	**Reference Point:**	-
Ownership Entity:	Private	**Horiz Refer Datum:**	-
Current Owner:	Bradburn Northern Associates LLC	**Latitude:**	39.912336
DID Ownrshp Chng:	N	**Longitude:**	-105.043247
Cntmnt Fnd Petrol:	-	**Clnd Up Petroleum:**	-
Cntmnt Fnd Asb:	-	**Clnd Up Asbestos:**	-
Cntmnt Fnd Lead:	-	**Clnd Up Lead:**	-
Cntmnt Fnd PAHs:	-	**Clnd Up PAHs:**	-
Cntmnt Fnd PCBs:	-	**Clnd Up PCBs:**	-
Cntmnt Fnd VOCs:	-	**Clnd Up VOCs:**	-
Cntmnt Fnd Selenium:	-	**Clnd Up Selenium:**	-
Cntmnt Fnd Iron:	-	**Clnd Up Iron:**	-
Cntmnt Fnd Arsenic:	-	**Clnd Up Arsenic:**	-
Cntmnt Fnd Cd:	-	**Clnd Up Cadmium:**	-
Cntmnt Fnd Cr:	-	**Clnd Up Chromium:**	-
Cntmnt Fnd Copper:	-	**Clnd Up Copper:**	-
Cntmnt Fnd Mercury:	-	**Clnd Up Mercury:**	-
Cntmnt Fnd Nickel:	-	**Clnd Up Nickel:**	-
Cntmnt Fnd Pesticide:	-	**Clnd Up Pesticides:**	-
Cntmnt Fnd SVOCs:	-	**Clnd Up SVOCs:**	-
Cntmnt Fnd Oth Mtl:	-	**Clnd Oth Metals:**	-
Cntmnt Fnd Other:	-	**Clnd Up Other:**	-
Cntmnt Fnd Unk:	-	**Clnd Up Unknown:**	-
Cntmnt Fnd None:	-	**Clnd Up None:**	-
Clnd Up Ctl Sbst:	-	**Clnd Up Oth Desc:**	-
Media Afctd Air:	-	**Clnd Up Air:**	-
Media Afctd Sedi:	-	**Clnd Up Sediment:**	-
Media Afctd Soil:	-	**Clnd Up Soil:**	-
Media Afctd Drnk Wtr:	-	**Clnd Up Drnk Wtr:**	-
Media Afctd Grnd Wtr:	-	**Clnd Up Grnd Wtr:**	-
Media Afctd Surf Wtr:	-	**Clnd Up Surf Wtr:**	-
Media Afctd Bldg Mat:	-	**Clnd Up Bldg Mats:**	-
Media Afctd Ind Air:	-	**Clnd Up Indoor Air:**	-
Media Afctd Unk:	-	**Clnd Up Unknown:**	-
Media Afctd None:	Yes		

Cntmnt Fnd Ctrl Sbstncs:	-
Further Action Cleanup:	-
Enrollment St Tribal Prg:	-
Institutional Ctrl ICs Req:	N
IC Catgry Proprietary Ctrls:	-
IC Catgry Informational Dev:	-
IC Catgry Govmntal Ctrls:	-

IC Catgry Enfrc Prmt Tls:	-
ICs in Place:	-
Date ICs in Place:	-
Photographs are Available:	Y
Video is Available:	N
Cntmnt Fnd Other Descr :	-
St Tribal Prg ID No:	-
Description History:	The subject property has been mostly vacant since at least 1899. Surrounding area has undergone commercial and residential development from 1999 to the present.
Ready for Reuse Ind:	No

Detail Information

Grant Recipient Nme:	R8 TBA - Colorado (STAG Funded)	***Acre/Grnspc Create:***	-
Accmplshmnt Count:	-	***Redev Funding Src:***	-
Coop Agreement No:	n/a	***Redev Funding Amt:***	-
Brwnfld Grant Type:	TBA	***IC Data Address:***	-
Assessment Phase:	-	***Redev Complete Dt:***	-
Assmnt Start Date:	-	***2010 No Blw Pvrty:***	108
Assmnt Complete Dt:	-	***2010 Below Poverty:***	3.95
Assmnt Funding Amt:	-	***2010 Median Income:***	2438
Cleanup Start Date:	-	***2010 No Low Income:***	405
Clnup Complete Dt:	-	***2010 Low Income:***	14.83
Acres Cleaned Up:	-	***2010 No Vcnt Housng:***	61
Cleanup Fnding Src:	-	***2010 Vacnt Housng:***	5.02
Cleanup Fnding Amt:	-	***2010 No Unemployed:***	104
Redevmnt Start Dt:	-	***2010 Unemployed:***	3.81
Clnup / Redev Jobs:	-		

Assmnt Funding Src:	-
Entity Prvde Assmnt Fnds:	-
Enty Prvdng Clnup Fnd:	-
Entity Prvding Redev Funds:	-
Past Use Grnspace Arces:	-
Past Use Residential Arces:	1.3
Past Use Commercial Arces:	-
Past Use Industrial Arces:	-
Past Use Multistory Arces:	-
Future Use Multistory Arces:	-
Future Use Greenspace:	-
Future Use Residential:	1.3
Future Use Commercial:	-
Future Use Industrial:	-
Acres Cleaned Up:	-
Cleanup Start Date:	-
Cleanup Completion Date:	-
ICS in Place:	-
Date ICS in Place:	-
IC Catgry Govmntal Ctrls:	-
IC Catgry Enfrcmnt Prmt Tools:	-
Source of Cleanup Funding:	-
Entity Prvding Cleanup Funds:	-

Grant Recipient Nme:	R8 TBA - Colorado (STAG Funded)	***Acre/Grnspc Create:***	-
Accmplshmnt Count:	Y	***Redev Funding Src:***	-
Coop Agreement No:	n/a	***Redev Funding Amt:***	-
Brwnfld Grant Type:	TBA	***IC Data Address:***	-
Assessment Phase:	Phase I Environmental Assessment	***Redev Complete Dt:***	-
Assmnt Start Date:	09/10/2019	***2010 No Blw Pvrty:***	108
Assmnt Complete Dt:	11/19/2019	***2010 Below Poverty:***	3.95
Assmnt Funding Amt:	4000	***2010 Median Income:***	2438
Cleanup Start Date:	-	***2010 No Low Income:***	405
Clnup Complete Dt:	-	***2010 Low Income:***	14.83
Acres Cleaned Up:	-	***2010 No Vcnt Housng:***	61
Cleanup Fnding Src:	-	***2010 Vacnt Housng:***	5.02
Cleanup Fnding Amt:	-	***2010 No Unemployed:***	104
Redevmnt Start Dt:	-	***2010 Unemployed:***	3.81
Clnup / Redev Jobs:	-		

Assmnt Funding Src:	EPA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Entity Prvde Assmnt Fnds:	US EPA - TBA Funding
Enty Prvdng Clnup Fnd:	-
Entity Prvding Redev Funds:	-
Past Use Grnspace Arces:	-
Past Use Residential Arces:	1.3
Past Use Commercial Arces:	-
Past Use Industrial Arces:	-
Past Use Multistory Arces:	-
Future Use Multistory Arces:	-
Future Use Greenspace:	-
Future Use Residential:	1.3
Future Use Commercial:	-
Future Use Industrial:	-
Acres Cleaned Up:	-
Cleanup Start Date:	-
Cleanup Completion Date:	-
ICS in Place:	-
Date ICS in Place:	-
IC Catgry Govmntal Ctrls:	-
IC Catgry Enfrcmnt Prmt Tools:	-
Source of Cleanup Funding:	-
Entity Prvding Cleanup Funds:	-

123	*1 of 2*	*W*	*0.00 / 0.00*	*5,427.12 / 112*	*120TH & WADSWORTH 120TH & WADSWORTH BROOMFIELD CO 80000*	*DELISTED LST*

Delisted Leaking Storage Tank Trust Fund Sites

Site Rec ID:	00023-0000046	**U Site ID:**	43522
Status:	Unknown	**County:**	BOULDER
Database:	LUST Trust Tanks	**Site Located:**	-1
Agency ID:			

Detail 1: From an old CDPHE list of locations where tank leaks were suspected and LUST Trust funds were used in an effort to identify the source. Often, the source was found nearby and was entered in the LUST database (now COSTIS).

Detail 2: This listing not entered into COSTIS back when CDPHE transferred responsibility for tank leaks to OPS. Few people at OPS know of this old CDPHE list, and any associated files are thought to have been disposed of or misplaced.

Link 1:
Link 2:

123	*2 of 2*	*W*	*0.00 / 0.00*	*5,427.12 / 112*	*120TH & OLD WADSWORTH 120TH & OLD WADSWORTH BROOMFIELD CO 80000*	*DELISTED LST*

Delisted Leaking Storage Tank Trust Fund Sites

Site Rec ID:	00023-0000045	**U Site ID:**	43522
Status:	Unknown	**County:**	BOULDER
Database:	LUST Trust Tanks	**Site Located:**	-1
Agency ID:			

Detail 1: From an old CDPHE list of locations where tank leaks were suspected and LUST Trust funds were used in an effort to identify the source. Often, the source was found nearby and was entered in the LUST database (now COSTIS).

Detail 2: This listing not entered into COSTIS back when CDPHE transferred responsibility for tank leaks to OPS. Few people at OPS know of this old CDPHE list, and any associated files are thought to have been disposed of or misplaced.

Link 1:
Link 2:

124	*1 of 1*	*W*	*0.00 / 0.00*	*5,410.55 / 96*	*Broomfield Sinclair 1405 Hwy 287 Broomfield 80020 CO*	*UST*

Facility ID:	10941	**Fac Name (COSTIS):**	Broomfield Sinclair
FacilityName(OPS):	Broomfield Sinclair	**Address (COSTIS):**	1405 Hwy 287 Broomfield 80020
FacilityType(OPS):	Retail	**County (COSTIS):**	Broomfield
Fac Category (OPS):	Retail Gas Station	**Latitude (CDLE):**	39.916891
Address (OPS):	1405 Hwy 287	**Longitude (CDLE):**	-105.085764
City (OPS):	Broomfield	**Fac Type (CDLE):**	Retail
Zip Code (OPS):	80020	**FacCategry(CDLE):**	Retail Gas Station
County (OPS):	Broomfield	**State (OPS):**	CO
LatLong (OPS):	39.916891, -105.085764	**City (CDLE):**	Broomfield
FacName (CDLE):	Broomfield Sinclair	**Zip (CDLE):**	80020
Address (CDLE):	1405 Hwy 287	**County (CDLE):**	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	0	**Facility Owner:**	Merchants Oil Inc
No. Dispensers:	0	**Type:**	Retail
Owner ID:	OWNR-3630		

Owner Information (CDLE)

Contact Name:	Merchants Oil Inc	**Middle Init:**	
First Name:			
Company Name:	Merchants Oil Inc		
Last Name:	Merchants Oil Inc		
Address:	7268 S Tucson Way, Englewood, CO 80112		
Comment:	Chris Durack (cdurack@bradleygas.com) Rel Det & compliance issues. (OPR A & B for FID 11032 William Shea 303-340-4409 and Jeffery Shea by Palmetto 11/5/09)		

Contact Name:	Merchants Oil Inc	**Middle Init:**	
First Name:			
Company Name:	Stinker Stores Co, Inc		
Last Name:	Merchants Oil Inc		
Address:	7268 S Tucson Way, Englewood, CO 80112		
Comment:	Chris Durack (cdurack@bradleygas.com) Rel Det & compliance issues. (OPR A & B for FID 11032 William Shea 303-340-4409 and Jeffery Shea by Palmetto 11/5/09)		

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	29924	**Owner ID:**	3630
Tank Tag:	'10941-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	4000		
Facility Owner:	Merchants Oil Inc		
Facility Name Address:	Broomfield Sinclair 1405 Hwy 287 Broomfield 80020		

Tank ID:	29926	**Owner ID:**	3630
Tank Tag:	'10941-3	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	3000		
Facility Owner:	Merchants Oil Inc		
Facility Name Address:	Broomfield Sinclair 1405 Hwy 287 Broomfield 80020		

Tank ID:	29925	**Owner ID:**	3630
Tank Tag:	'10941-2	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	3000		
Facility Owner:	Merchants Oil Inc		
Facility Name Address:	Broomfield Sinclair 1405 Hwy 287 Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	10941-3	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	3000	***Tank Wall Type:***	
Install Date:	5/8/1966	***Piping System:***	
Date Closed:	5/7/1996	***Piping Type:***	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	5/7/1996	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	10941-2	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	3000	***Tank Wall Type:***	
Install Date:	5/8/1966	***Piping System:***	
Date Closed:	5/7/1996	***Piping Type:***	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	5/7/1996	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	10941-1	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	4000	***Tank Wall Type:***	
Install Date:	5/8/1966	***Piping System:***	
Date Closed:	5/7/1996	***Piping Type:***	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	5/7/1996	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	10941-3	***Tank Material:***	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	Other
Facility Type:	Retail	***Piping System:***	
Installation Date:	5/8/1966	***Piping Material:***	Galvanized Steel
Closure Date:	5/7/1996	***Piping Wall Type:***	None
Capacity Gallons :	3000	***City:***	Broomfield
Product:	Gasoline	***County:***	Broomfield
Overfill Preven:			
Facility Name:	Broomfield Sinclair		
Address:	1405 Hwy 287		
Facility Category:	Retail Gas Station		

Tank Tag:	10941-2	***Tank Material:***	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	Other
Facility Type:	Retail	***Piping System:***	
Installation Date:	5/8/1966	***Piping Material:***	Galvanized Steel
Closure Date:	5/7/1996	***Piping Wall Type:***	None
Capacity Gallons :	3000	***City:***	Broomfield
Product:	Gasoline	***County:***	Broomfield
Overfill Preven:			
Facility Name:	Broomfield Sinclair		
Address:	1405 Hwy 287		
Facility Category:	Retail Gas Station		

Tank Tag:	10941-1	***Tank Material:***	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	Other
Facility Type:	Retail	***Piping System:***	
Installation Date:	5/8/1966	***Piping Material:***	Galvanized Steel
Closure Date:	5/7/1996	***Piping Wall Type:***	None
Capacity Gallons :	4000	***City:***	Broomfield
Product:	Gasoline	***County:***	Broomfield
Overfill Preven:			
Facility Name:	Broomfield Sinclair		
Address:	1405 Hwy 287		
Facility Category:	Retail Gas Station		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	3630	***Address1:***	7268 S Tucson Way
First Name:		***City:***	Englewood
Middle Init:		***State:***	CO
Last Name:	Merchants Oil Inc	***County:***	Arapahoe
Full Name:	Merchants Oil Inc ;	***Zip Code:***	80112

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
125	1 of 2	W	0.00 / 0.00	5,433.60 / 119	MANDATORY MAINTENANCE 11986 N WADWORTH BLVD BROOMFIELD CO 80020	RCRA NON GEN

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

EPA Handler ID: COD983778176
Gen Status Universe: No Report
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type:
Receive Date: 20021108
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910425
Scheduled Compliance Date: 19910830
Return to Compliance: Observed
Actual Return to Compl: 19911023
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910729
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19911023
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19910425
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19911023

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20021108
Handler Name: MANDATORY MAINTENANCE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
125	2 of 2	W	0.00 / 0.00	5,433.60 / 119	MANDATORY MAINTENANCE 11986 N WADWORTH BLVD BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110006490010
FIPS Code: 08059
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 26-JAN-12
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: COMMERCIAL VENDOR
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140302001043
EPA Region Code: 08
County Name: JEFFERSON
US/Mexico Border Ind:
Latitude: 39.914044
Longitude: -105.082744
Reference Point: PLANT ENTRANCE (GENERAL)
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 150
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006490010
Program Acronyms:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

RCRAINFO:COD983778176

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126 *1 of 2* *W* *0.00 / 0.00* *5,390.53 / 76*

SANDALWOOD APARTMENTS
240 MARBLE STREET
BROOMFIELD CO 80020-2158

FINDS/FRS

Registry ID:	110011670717
FIPS Code:	
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	05-MAR-13
Interest Types:	COMPLIANCE ACTIVITY, ENFORCEMENT/COMPLIANCE ACTIVITY
SIC Codes:	6513, 6519
SIC Code Descriptions:	LESSORS OF REAL PROPERTY, NOT ELSEWHERE CLASSIFIED, OPERATORS OF APARTMENT BUILDINGS
NAICS Codes:	531110
NAICS Code Descriptions:	LESSORS OF RESIDENTIAL BUILDINGS AND DWELLINGS.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140300001021
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.91909
Longitude:	-105.08595
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110011670717
Program Acronyms:	

ICIS:46647, NCDB:I08#19981111T001 3

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126 *2 of 2* *W* *0.00 / 0.00* *5,390.53 / 76*

SANDALWOOD APARTMENTS
240 MARBLE STREET
BROOMFIELD CO 80020-2158

ICIS

EPA Region:		***Federal Facility ID:***	
Registry ID:	110011670717	***Tribal Land Code:***	
Pgm Sys ID:	46647	***County:***	BROOMFIELD
Pgm Sys Acrnm:	ICIS	***Latitude83:***	39.91909
Permit Type:		***Longitude83:***	-105.08595

Details

Interest Type:	ENFORCEMENT/COMPLIANCE ACTIVITY	***FIPS Code:***	
Pgm Report Url:	no data yet	***Public Ind:***	Y
Active Status:		***Accuracy Value:***	30
HUC8 Code:	10190003	***Ref Point Desc:***	CENTER OF A FACILITY OR STATION
Collect Mth Desc:	ADDRESS MATCHING-HOUSE NUMBER		
Fac Url:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110011670717		
Program Url:			
Federal Agency Name:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Huc 12:						
Federal Land Ind:						
Fed Facility Code:						
127	1 of 2	W	0.00 / 0.00	5,387.48 / 73	ROYAL VILLAGE APARTMENTS 245 MARBLE STREET BROOMFIELD CO 80020	FINDS/FRS

Registry ID:	110028250372
FIPS Code:	
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	23-FEB-07
Update Date:	03-MAY-15
Interest Types:	ENFORCEMENT/COMPLIANCE ACTIVITY
SIC Codes:	6513, 6519
SIC Code Descriptions:	LESSORS OF REAL PROPERTY, NOT ELSEWHERE CLASSIFIED, OPERATORS OF APARTMENT BUILDINGS
NAICS Codes:	531110
NAICS Code Descriptions:	LESSORS OF RESIDENTIAL BUILDINGS AND DWELLINGS.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140300001021
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.91931
Longitude:	-105.08596
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110028250372
Program Acronyms:	

ICIS:600014946

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
127	2 of 2	W	0.00 / 0.00	5,387.48 / 73	ROYAL VILLAGE APARTMENTS 245 MARBLE STREET BROOMFIELD CO 80020	ICIS

EPA Region:		Federal Facility ID:	
Registry ID:	110028250372	Tribal Land Code:	
Pgm Sys ID:	600014946	County:	BROOMFIELD
Pgm Sys Acrnm:	ICIS	Latitude83:	39.919309999999996
Permit Type:		Longitude83:	-105.08596

Details

Interest Type:	ENFORCEMENT/COMPLIANCE ACTIVITY	FIPS Code:	
Pgm Report Url:	no data yet	Public Ind:	Y
Active Status:		Accuracy Value:	30
HUC8 Code:	10190003	Ref Point Desc:	CENTER OF A FACILITY OR STATION
Collect Mth Desc:	ADDRESS MATCHING-HOUSE NUMBER		
Fac Url:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110028250372		
Program Url:			
Federal Agency Name:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Huc 12:						
Federal Land Ind:						
Fed Facility Code:						
128	1 of 1	E	0.00 / 0.00	5,265.51 / -49	Cadence Broomfield Senior Living 4275 West 121st Avenue Broomfield CO 80020	NPDES

Permit ID:	COR413737	**SW Constr Activity:**	Residential
Permit Status:	Effective	**SW Constr End Date:**	8/14/2023
Permit Sector:	Construction	**Permit SIC 1:**	1629
Previous Permit ID:		**Permit SIC 2:**	
Regulation ID:		**Permit SIC 3:**	
Facility Name:	Cadence Broomfield Senior Living	**Permit SIC 4:**	
Facility Address:	4275 West 121st Avenue	**Permittee:**	Opus Design Build, L.L.C.
Facility Address 2:		**Former Permittee:**	
Facility City:	Broomfield	**Activity Desc:**	
Facility State:	CO	**Issue Date:**	8/18/2021
Facility ZIP:	80020	**Effective Date:**	8/18/2021
Facility County:	Broomfield	**Expiration Date:**	3/31/2024
Facility Latitude:	39.91544	**Permit Sector1:**	
Facility Longitude:	-105.04372	**Permit Sector2:**	
Facility SIC Code:	1629	**Use category:**	
Facility Type:		**Termination Date:**	
Water Category:		**Issuing Org Type:**	
Immediate Water:		**App Received Date:**	8/9/2021
Receiving Water:		**Ct Status Start Date:**	
Stream Segment:	COSPBD01	**Ct Status End Date:**	
Fee Category:	II-J	**Ct Status Reason:**	
Add Fee Category 1:		**Workplan Year:**	
Add Fee Category 2:		**UDF3:**	
Add Fee Category 3:			

General Permit Tye:	COR400000-Stormwater discharge associated with construction activities
Compliance Tracking Status:	
SW Constr Start Date:	8/3/2021
Reuse Treater:	
Facility Class First:	
Facility Description:	
Fac Horizontal Coll. Method:	
Facility ICIS Ownership Type:	
Associated Pot W:	
SW Constr Total Acres:	8.2
Reuse Treater ID:	
SW Constr Disturb Acres:	8.2
Facility Class Second:	
Facility Reference Point:	
Major Minor:	
Major River Basin:	
Total App on Average Flow No:	
Total App Design Flow No:	
Apprvd for Eltrnc Sub:	

Facility Contact

Facility Contact Org:	Opus Design Build, L.L.C.
Facility Contact First Name:	Ryan
Facility Contact Last Name:	Zink
Facility Contact Title:	Project Manager
Facility Contact Address:	950 17th Street, Suite 1500
Facility Contact City:	Denver
Facility Contact State:	CO
Facility Contact ZIP code:	80202
Facility Contact Phone:	303-515-8824
Facility Contact Email:	Ryan.Zink@opus-group.com

Billing

Billing Organization: Opus Design Build, L.L.C.
Billing First Name: Ryan
Billing Last Name: Zink
Billing Title: Project Manager
Billing Address: 950 17th Street, Suite 1500
Billing City: Denver
Billing State: CO
Billing ZIP Code: 80202
Billing Phone: 303-515-8824
Billing Email: Ryan.Zink@opus-group.com
Billing Country: USA

Legal

Legal First Name: Ryan
Legal Last Name: Zink
Legal Title: Project Manager
Legal Address: 950 17th Street, Suite 1500
Legal City: Denver
Legal State: CO
Legal ZIP Code: 80202
Legal Phone: 303-515-8824
Legal Email: Ryan.Zink@opus-group.com
Legal Country: USA

Property Owner

Property Owner Org: Opus Development Company, LLC
Property Owner First Name: Brett
Property Owner Last Name: Hopper
Property Owner Title: Vice President, Real Estate Development
Property Owner Address: 2555 E. Cambelback Road, Suite 100
Property Owner City: Phoenix
Property Owner State: AZ
Property Owner ZIP Code: 85016
Property Owner Phone: 602-648-5074
Property Owner Email: Brett.Hopper@opus-group.com

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
129	1 of 4	W	0.00 / 0.00	5,408.06 / 93	PIT STOPS OF DENVER INC NO 6 1495 US HIGHWAY 287 BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110038609413
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 23-JUN-09
Update Date: 07-OCT-16
Interest Types: AIR MINOR
SIC Codes: 5541
SIC Code Descriptions: GASOLINE SERVICE STATIONS
NAICS Codes: 447110
NAICS Code Descriptions: GASOLINE STATIONS WITH CONVENIENCE STORES.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140300001024
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Latitude: 39.91735
Longitude: -105.086776
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110038609413
Program Acronyms:

AIR:CO0000000801300494, AIRS/AFS:0801300494

129	2 of 4	W	0.00 / 0.00	5,408.06 / 93	Durango Market LLC 1495 Hwy 287 Broomfield 80020 CO	UST

Facility ID: 1325
FacilityName(OPS): Durango Market LLC
FacilityType(OPS): Retail
Fac Category (OPS): Retail Gas Station
Address (OPS): 1495 Hwy 287
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.917497, -105.086362
FacName (CDLE): Durango Market LLC
Address (CDLE): 1495 Hwy 287
State (CDLE): CO
Fac Name (COSTIS): Durango Market LLC
Address (COSTIS): 1495 Hwy 287
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.917497
Longitude (CDLE): -105.086362
Fac Type (CDLE): Retail
FacCategry(CDLE): Retail Gas Station
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 4
Owner ID: OWNR-21880
Facility Owner: Maria Chavez
Type: Retail

Owner Information (CDLE)

Contact Name: Maria Chavez
First Name: Maria
Company Name: Maria Chavez
Last Name: Chavez
Address: 1495 US Hwy 287, Broomfield, CO 80020
Comment:
Middle Init:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 3695
Tank Tag: '1325-1
Tank Type Desc: UST
Tank Count: 46668
Capacity: 8000
Facility Owner: Maria Chavez
Facility Name Address: Durango Market LLC
1495 Hwy 287
Broomfield 80020
Owner ID: 21880
Tank Owner:
County: Broomfield
Product Name: Unleaded Regular (RUL)

Tank ID: 3696
Tank Tag: '1325-2
Tank Type Desc: UST
Tank Count: 46668
Capacity: 8000
Facility Owner: Maria Chavez
Facility Name Address: Durango Market LLC
1495 Hwy 287
Broomfield 80020
Owner ID: 21880
Tank Owner:
County: Broomfield
Product Name: Unleaded Mid-Grade (MUL)

UST Tanks 1 (CDLE)

Tank Tag:	1325-2	***Overfill Preven:***	BF: Ball Float Valve
Tank Type:	UST	***Product:***	Unleaded Mid-Grade (MUL)
Tank Status:	Permanently Closed	***Piping Wall Type:***	Lined Interior
Capacity:	8000	***Tank Wall Type:***	
Install Date:	3/24/1973	***Piping System:***	
Date Closed:	9/17/2014	***Piping Type:***	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	T4/L4: SIR
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:	9/1/1992	***Invault:***	FALSE
CP Test Date:	6/30/2007		

UST Tanks 1 (CDLE)

Tank Tag:	1325-1	***Overfill Preven:***	BF: Ball Float Valve
Tank Type:	UST	***Product:***	Unleaded Regular (RUL)
Tank Status:	Permanently Closed	***Piping Wall Type:***	Lined Interior
Capacity:	8000	***Tank Wall Type:***	
Install Date:	3/24/1973	***Piping System:***	
Date Closed:	9/17/2014	***Piping Type:***	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	T4/L4: SIR
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:	1-2100	***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:	9/1/1992	***Invault:***	FALSE
CP Test Date:	6/30/2007		

Operator Information (CDLE)

First Name:		***Certification Type:***	A/B Operator
Last Name:	Marc Montplaisir	***Costis ID:***	CABOP-4673
Certification Name:	CABOP-4673-		

First Name:		***Certification Type:***	A/B Operator
Last Name:	Maria Chavez	***Costis ID:***	CABOP-2584
Certification Name:	CABOP-2584-11856		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	1325-1	***Tank Material:***	ST: Cathodically Protected Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground
Facility Type:	Retail	***Piping System:***	
Installation Date:	3/24/1973	***Piping Material:***	FRP: Fiberglass Reinforced Plastic
Closure Date:	9/17/2014	***Piping Wall Type:***	Lined Interior
Capacity Gallons :	8000	***City:***	Broomfield
Product:	Unleaded Regular (RUL)	***County:***	Broomfield
Overfill Preven:	BF: Ball Float Valve		
Facility Name:	Durango Market LLC		
Address:	1495 Hwy 287		
Facility Category:	Retail Gas Station		

Tank Tag:	1325-2	***Tank Material:***	ST: Cathodically Protected Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground
Facility Type:	Retail	***Piping System:***	
Installation Date:	3/24/1973	***Piping Material:***	FRP: Fiberglass Reinforced Plastic
Closure Date:	9/17/2014	***Piping Wall Type:***	Lined Interior
Capacity Gallons :	8000	***City:***	Broomfield
Product:	Unleaded Mid-Grade (MUL)	***County:***	Broomfield
Overfill Preven:	BF: Ball Float Valve		
Facility Name:	Durango Market LLC		
Address:	1495 Hwy 287		
Facility Category:	Retail Gas Station		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	21880	***Address1:***	1495 US Hwy 287
First Name:	Maria	***City:***	Broomfield
Middle Init:	C	***State:***	CO
Last Name:	Chavez	***County:***	Broomfield
Full Name:	Chavez; Maria	***Zip Code:***	80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
129	3 of 4	W	0.00 / 0.00	5,408.06 / 93	***Durango Market LLC 1495 Hwy 287 Broomfield 80020 CO***	LST

Facility ID:	1325	***Facility Name(OPS):***	Durango Market LLC
Faclty Name(COSTIS):	Durango Market LLC	***Address(OPS):***	1495 Hwy 287
Address (COSTIS):	1495 Hwy 287 Broomfield 80020	***City(OPS):***	Broomfield
County (COSTIS):	Broomfield	***Zip Code(OPS):***	80020
Facility Type(CDLE):	Retail	***County(OPS):***	Broomfield
Faclty Catgry(CDLE):	Retail Gas Station	***State(OPS):***	CO
Facility Type(OPS):	Retail	***Lat Long(OPS):***	39.917497, -105.086362
Faclty Catgry(OPS):	Retail Gas Station		
Original Source:	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events		

Owner ID: 21880
Owner Name: Chavez; Maria

Events (CDLE)

Event ID:	6215	***Proj. Closure Date:***	
Alt Event ID:		***Category:***	

Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	2	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Robert Shoup
Cause of Release:		**Logged On:**	1/22/1998
Confirm Rel Dt:	1/22/1998	**Logged By:**	
Site Name:	Durango Market LLC		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (CDLE)

Event ID:	12121	**Proj. Closure Date:**	6/30/2017
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	2	**MTBE Classifica:**	Pathway Eliminated
AST Tank Count:		**Sum of Reimbur Amt:**	36125.2
Source of Release:		**Reviewer Full Name:**	Tom Fox
Cause of Release:	Other	**Logged On:**	9/25/2014
Confirm Rel Dt:	9/17/2014	**Logged By:**	
Site Name:	Durango Market LLC		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Reimbursement Application (CDLE)

Rap ID:	RAP-34511	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	Individual
Rap Status:	Paid	**Reimbursement Req:**	145166.9
RAP Status:	Paid	**Total Reimburse:**	145166.9
Rap Type Desc:	State Lead	**Max Amt Reduction:**	1960000
User Group Name:		**PSTC Date:**	
FPR Date:	3/6/2020		
Protest Amount:			
Payee:	Harold Johnston		
Cap Status:	Approved		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Rap ID:	RAP-34512	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	Individual
Rap Status:	Paid	**Reimbursement Req:**	19348.87
RAP Status:	Paid	**Total Reimburse:**	19348.87
Rap Type Desc:	State Lead	**Max Amt Reduction:**	1960000
User Group Name:		**PSTC Date:**	
FPR Date:	3/6/2020		
Protest Amount:			
Payee:	Harold Johnston		
Cap Status:	Approved		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Rap ID:	RAP-29060	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	Individual
Rap Status:	Paid	**Reimbursement Req:**	9820.9
RAP Status:	Paid	**Total Reimburse:**	9820.9
Rap Type Desc:	Supplemental	**Max Amt Reduction:**	1960000
User Group Name:		**PSTC Date:**	
FPR Date:	11/16/2015		
Protest Amount:			
Payee:	Harold Johnston		

Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-34508
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 3/6/2020
Protest Amount:
Payee: Harold Johnston
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Individual
Reimbursement Req: 183237.42
Total Reimburse: 183237.42
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-28770
Protest ID:
Rap Status: Withdrawn
RAP Status: Withdrawn
Rap Type Desc: Original
User Group Name:
FPR Date:
Protest Amount:
Payee: Harold Johnston
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Individual
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34509
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 3/6/2020
Protest Amount:
Payee: Harold Johnston
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Individual
Reimbursement Req: 74416.16
Total Reimburse: 74416.16
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-34510
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 3/6/2020
Protest Amount:
Payee: Harold Johnston
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Individual
Reimbursement Req: 49299.45
Total Reimburse: 49299.45
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-34513
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 3/6/2020
Protest Amount:
Payee: Harold Johnston
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Individual
Reimbursement Req: 116682.3
Total Reimburse: 116682.3
Max Amt Reduction: 1960000
PSTC Date:

Rap ID:	RAP-28783	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	Individual
Rap Status:	Paid	**Reimbursement Req:**	37245.63
RAP Status:	Paid	**Total Reimburse:**	37245.63
Rap Type Desc:	Original	**Max Amt Reduction:**	0
User Group Name:		**PSTC Date:**	6/19/2015
FPR Date:	6/19/2015		
Protest Amount:			
Payee:	Harold Johnston		
Cap Status:	Approved		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	12121	**Log Date:**	9/25/2014 10:05:21 AM
Process Status Name:	Closed		
Site Name:	Durango Market LLC		
Facility Name:			
Address:	1495 Hwy 287 Broomfield CO 80020		
Loc Address:	1495 Hwy 287 Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Broomfield		

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID:	29060	**Event ID:**	12121
Facility ID:	1325	**PSTC Date:**	
Payee Name:	Harold Johnston		
RAP ID:	34511	**Event ID:**	12121
Facility ID:	1325	**PSTC Date:**	
Payee Name:	Harold Johnston		
RAP ID:	34513	**Event ID:**	12121
Facility ID:	1325	**PSTC Date:**	
Payee Name:	Harold Johnston		
RAP ID:	28770	**Event ID:**	12121
Facility ID:	1325	**PSTC Date:**	
Payee Name:	Harold Johnston		
RAP ID:	34508	**Event ID:**	12121
Facility ID:	1325	**PSTC Date:**	
Payee Name:	Harold Johnston		
RAP ID:	34510	**Event ID:**	12121
Facility ID:	1325	**PSTC Date:**	
Payee Name:	Harold Johnston		
RAP ID:	34509	**Event ID:**	12121
Facility ID:	1325	**PSTC Date:**	
Payee Name:	Harold Johnston		
RAP ID:	34512	**Event ID:**	12121
Facility ID:	1325	**PSTC Date:**	
Payee Name:	Harold Johnston		
RAP ID:	28783	**Event ID:**	12121
Facility ID:	1325	**PSTC Date:**	6/19/2015
Payee Name:	Harold Johnston		

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	6215	**Log Date:**	1/22/1998

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Process Status Name: Closed
Site Name: Broomfield Stop
Facility Name:
Address: 1495 Hwy 287 Broomfield CO 80020
Loc Address: 1495 Hwy 287
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 6215
Status: Closed
Release Date: 1/22/1998
Closure Date:
NFA Type: Administrative
Release Cause:
Reimbursement Total:
Contact: Robert Shoup
Release Source:
Site Name: Durango Market LLC
Address: 1495 Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.917497
Longitude: -105.086362
Latitude Longitude: 39.917497, -105.086362

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 12121
Status: Closed
Release Date: 9/17/2014
Closure Date: 3/30/2020
NFA Type: Tier IV
Release Cause: Other
Reimbursement Total:
Contact: Tom Fox
Release Source:
Site Name: Durango Market LLC
Address: 1495 Hwy 287
Email: tom.fox@state.co.us
Link :
Phone: 303-318-8535
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.917497
Longitude: -105.086362
Latitude Longitude: 39.917497, -105.086362

129	4 of 4	W	0.00 / 0.00	5,408.06 / 93	**Durango Market LLC** **1495 Hwy 287** **Broomfield CO 80020**	**LUST TRUST**

Facility ID: 1325
TtlAmtAppvdForReim: 47066.53
UST Tank Count:
County: Broomfield
Event ID: 12121
Release Date: 9/17/2014
AST Tank count:

130	1 of 4	E	0.00 / 0.00	5,261.17 / -53	**U Gas Um 25** **4301 W 120th Ave Broomfield 80020** **CO**	**UST**

Facility ID: 8558
FacilityName(OPS): U Gas Um 25
FacilityType(OPS): Retail
Fac Category (OPS): Retail Gas Station
Address (OPS): 4301 W 120th Ave
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.915866, -105.042245
Fac Name (COSTIS): U Gas Um 25
Address (COSTIS): 4301 W 120th Ave
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.915866
Longitude (CDLE): -105.042245
Fac Type (CDLE): Retail
FacCategry(CDLE): Retail Gas Station
State (OPS): CO
City (CDLE): Broomfield

FacName (CDLE): U Gas Um 25 **Zip (CDLE):** 80020
Address (CDLE): 4301 W 120th Ave **County (CDLE):** Broomfield
State (CDLE): CO
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0 **Facility Owner:** Conoco Inc
No. Dispensers: 0 **Type:** Retail
Owner ID: OWNR-1520

Owner Information (CDLE)

Contact Name: Conoco Inc **Middle Init:**
First Name:
Company Name: Conoco Inc
Last Name: Conoco Inc
Address: 600 N Dairy Ashford Box 4784, Houston, TX 77210
Comment:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 22370 **Owner ID:** 1520
Tank Tag: '8558-1 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Gasoline
Capacity: 4000
Facility Owner: Conoco Inc
Facility Name Address: U Gas Um 25
4301 W 120th Ave
Broomfield 80020

Tank ID: 22373 **Owner ID:** 1520
Tank Tag: '8558-4 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Gasoline
Capacity: 10000
Facility Owner: Conoco Inc
Facility Name Address: U Gas Um 25
4301 W 120th Ave
Broomfield 80020

Tank ID: 22374 **Owner ID:** 1520
Tank Tag: '8558-5 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Gasoline
Capacity: 6000
Facility Owner: Conoco Inc
Facility Name Address: U Gas Um 25
4301 W 120th Ave
Broomfield 80020

Tank ID: 22372 **Owner ID:** 1520
Tank Tag: '8558-3 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Gasoline
Capacity: 8000
Facility Owner: Conoco Inc
Facility Name Address: U Gas Um 25
4301 W 120th Ave
Broomfield 80020

Tank ID: 22371 **Owner ID:** 1520
Tank Tag: '8558-2 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Gasoline
Capacity: 4000
Facility Owner: Conoco Inc
Facility Name Address: U Gas Um 25
4301 W 120th Ave
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag:	8558-5	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	6000	**Tank Wall Type:**	
Install Date:		**Piping System:**	
Date Closed:	3/1/1990	**Piping Type:**	Other
Tank Material:	Unknown		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	1
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	3/1/1990	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	8558-2	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	4000	**Tank Wall Type:**	
Install Date:		**Piping System:**	
Date Closed:	3/1/1990	**Piping Type:**	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	1
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	3/1/1990	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	8558-4	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	10000	**Tank Wall Type:**	
Install Date:		**Piping System:**	
Date Closed:	3/1/1990	**Piping Type:**	Other
Tank Material:	Unknown		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 3/1/1990
Del Prohib Date:
Spill Protected:
Spl Container Size:
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 1
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Invault: FALSE

UST Tanks 1 (CDLE)

Tank Tag: 8558-1
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 4000
Install Date:
Date Closed: 3/1/1990
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Galvanized Steel
Overfill Preven:
Product: Gasoline
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: Other

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 3/1/1990
Del Prohib Date:
Spill Protected:
Spl Container Size:
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 1
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Invault: FALSE

UST Tanks 1 (CDLE)

Tank Tag: 8558-3
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 8000
Install Date:
Date Closed: 3/1/1990
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Galvanized Steel
Overfill Preven:
Product: Gasoline
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: Other

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 3/1/1990
Del Prohib Date:
Spill Protected:
Spl Container Size:
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
No Fee: 1
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Invault: FALSE

CP Test Date:

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 8558-4
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date:
Closure Date: 3/1/1990
Capacity Gallons : 10000
Product: Gasoline
Overfill Preven:
Facility Name: U Gas Um 25
Address: 4301 W 120th Ave
Facility Category: Retail Gas Station
Tank Material: Unknown
Tank Wall Type:
Piping Type: Other
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 8558-3
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date:
Closure Date: 3/1/1990
Capacity Gallons : 8000
Product: Gasoline
Overfill Preven:
Facility Name: U Gas Um 25
Address: 4301 W 120th Ave
Facility Category: Retail Gas Station
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: Other
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 8558-2
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date:
Closure Date: 3/1/1990
Capacity Gallons : 4000
Product: Gasoline
Overfill Preven:
Facility Name: U Gas Um 25
Address: 4301 W 120th Ave
Facility Category: Retail Gas Station
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: Other
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 8558-5
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date:
Closure Date: 3/1/1990
Capacity Gallons : 6000
Product: Gasoline
Overfill Preven:
Facility Name: U Gas Um 25
Address: 4301 W 120th Ave
Facility Category: Retail Gas Station
Tank Material: Unknown
Tank Wall Type:
Piping Type: Other
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 8558-1
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date:
Closure Date: 3/1/1990
Capacity Gallons : 4000
Product: Gasoline
Overfill Preven:
Facility Name: U Gas Um 25
Address: 4301 W 120th Ave
Facility Category: Retail Gas Station
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: Other
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	1520	***Address1:***	600 N Dairy Ashford Box 4784
First Name:		***City:***	Houston
Middle Init:		***State:***	TX
Last Name:	Conoco Inc	***County:***	Harris
Full Name:		***Zip Code:***	77210

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
130	2 of 4	E	0.00 / 0.00	5,261.17 / -53	U Gas Um 25 4301 W 120th Ave Broomfield 80020 CO	LST

Facility ID:	8558	***Facility Name(OPS):***	U Gas Um 25
Faclty Name(COSTIS):	U Gas Um 25	***Address(OPS):***	4301 W 120th Ave
Address (COSTIS):	4301 W 120th Ave Broomfield 80020	***City(OPS):***	Broomfield
County (COSTIS):	Broomfield	***Zip Code(OPS):***	80020
Facility Type(CDLE):	Retail	***County(OPS):***	Broomfield
Faclty Catgry(CDLE):	Retail Gas Station	***State(OPS):***	CO
Facility Type(OPS):	Retail	***Lat Long(OPS):***	39.915866, -105.042245
Faclty Catgry(OPS):	Retail Gas Station		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 1520
Owner Name:

Events (CDLE)

Event ID:	4539	***Proj. Closure Date:***	
Alt Event ID:	63-1	***Category:***	
Status:	Closed	***Sardonyx ID:***	
UST Tank Count:	5	***MTBE Classifica:***	
AST Tank Count:		***Sum of Reimbur Amt:***	
Source of Release:		***Reviewer Full Name:***	Dennis Hotovec
Cause of Release:		***Logged On:***	5/9/1990
Confirm Rel Dt:	5/9/1990	***Logged By:***	
Site Name:	U Gas Um 25		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	4539	***Log Date:***	5/9/1990
Process Status Name:	Closed		
Site Name:	U-Gas-Um #25		
Facility Name:			
Address:	4301 W 120th Ave Broomfield CO 80020		
Loc Address:	4301 W 120th Ave Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Boulder		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Event ID:	4539	**Phone:**	303-318-4357
Status:	Closed	**City:**	Broomfield
Release Date:	5/9/1990	**Zip:**	80020
Closure Date:	4/24/1997	**State:**	CO
NFA Type:	Pre-RBCA	**County:**	Broomfield
Release Cause:		**Latitude:**	39.915866
Reimbursement Total:		**Longitude:**	-105.042245
Contact:	Dennis Hotovec	**Latitude Longitude:**	39.915866, -105.042245
Release Source:			
Site Name:	U Gas Um 25		
Address:	4301 W 120th Ave		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

130	3 of 4	E	0.00 / 0.00	5,261.17 / -53	**Hensley Oil** **4301 W. 120th Ave.** **Broomfield CO 80020**	VCP

File No:	181115-1	**ID:**	1247
City:	Broomfield	**Project Active:**	FALSE
ZIP Code:	80020	**Received Date:**	11/15/2018
Site No:	895	**ID (MA):**	
Review Due Dt:	12/30/2018	**FID (MA):**	
Extension:	11	**City (MA):**	
Actual Review Dt:	1/10/2019	**Zip Code:**	
REM Start Due Dt:		**County (MA):**	
REM Comp Due Dt:		**Received Date (MA):**	
Actual Cost:	$1,820.00	**Longitude:**	
Rebate:	$180.00	**Latitude:**	
Tax Credit:		**X:**	
App Type:	NAD	**Y:**	
App Status:	APPROVAL	**Content Type:**	Application
Land Use Zoning:	COMMERCIAL	**Created:**	11/16/2018 9:49:26 AM
Acreage:	10	**Modified:**	1/13/2020 12:22:10 PM
Residences:		**Expr1000:**	FALSE
Jobs:	75	**Project ID Admin:**	300
Public View:	Yes		
Site:	Hensley Oil		
Address:	4301 W. 120th Ave.		
Site (MA):			
Address (MA):			
Source:	Colorado Department of Public Health and Environment (CDPHE)		

Site Detail(s)

Issues/Comments:	
Media Sediment:	
Media Soil:	
Media Ground Water:	BTEX
Media Surface Water:	

130	4 of 4	E	0.00 / 0.00	5,261.17 / -53	**Hensley Oil** **4301 W. 120th Ave.** **Broomfield CO 80020**	VCP

File No:		**ID:**	
City:		**Project Active:**	
ZIP Code:		**Received Date:**	
Site No:		**ID (MA):**	1265
Review Due Dt:		**FID (MA):**	0
Extension:		**City (MA):**	Broomfield
Actual Review Dt:		**Zip Code:**	80020
REM Start Due Dt:		**County (MA):**	BROOMFIELD
REM Comp Due Dt:		**Received Date (MA):**	
Actual Cost:		**Longitude:**	-105.04239

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Rebate:
Tax Credit:
App Type:
App Status:
Land Use Zoning:
Acreage:
Residences:
Jobs:
Public View:
Site:
Address:
Site (MA): Hensley Oil
Address (MA): 4301 W. 120th Ave.
Source: Colorado Environmental Records Search (Map Application): CDPHE Colorado VCUP Layer

Latitude: 39.915849
X: -11693265
Y: 4853721
Content Type:
Created:
Modified:
Expr1000:
Project ID Admin:

---

131 | 1 of 1 | WNW | 0.00 / 0.00 | 5,383.51 / 69 | PARTRIDGE COURT APARTMENTS
1318 WEST 4TH AVENUE
BROOMFIELD CO 80020 | ICIS

EPA Region:
Registry ID: 110028250363
Pgm Sys ID: 600014945
Pgm Sys Acrnm: ICIS
Permit Type:

Federal Facility ID:
Tribal Land Code:
County: BROOMFIELD
Latitude83: 39.921361
Longitude83: -105.085163

Details

Interest Type: ENFORCEMENT/COMPLIANCE ACTIVITY
Pgm Report Url: no data yet
Active Status:
HUC8 Code: 10190003

FIPS Code:
Public Ind: Y
Accuracy Value: 150
Ref Point Desc: ENTRANCE POINT OF A FACILITY OR STATION

Collect Mth Desc: ADDRESS MATCHING-HOUSE NUMBER
Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110028250363
Program Url:
Federal Agency Name:
Huc 12: 101900030407
Federal Land Ind:
Fed Facility Code:

---

132 | 1 of 2 | W | 0.00 / 0.00 | 5,422.96 / 108 | BROOMFIELD DUPLEX INDOOR AIR
12125 EMERALD LANE
BROOMFIELD CO 80020 | CERCLIS

Site ID: 0803089
Site EPA ID: CON000803089
Site Street Address 2:
Site County Name: BROOMFIELD
Site FIPS Code: TBA
Region Code: 08
Site SMSA No.:
Site Prim. Latitude: +39.9161
Site Prim. Longitude: -105.0870
Lat Long Source:
RNON NPL Status Desc: Removal Only Site (No Site Assessment Work Needed)

RNPL Status Code: N
NPL Status: Not on the NPL
RFED Facility Code: N
RFED Facility Desc: Not a Federal Facility
USGS Hydro Unit No.:
Site Cong. Dist. Code: 02
ROT Desc:
FR NPL Update No.:
RFRA Code:

CERCLIS Site Contact Name(s)

Person ID: 8270084.00
First Name: Joyce
Last Name: Ackerman
Phone No.: 3033126822
Email: ackerman@epa.gov

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	
Act Code ID:		***Act Start Date:***	
RAT Code:		***Act Complete Date:***	
RAT Short Name:		***AGT Order No.:***	0
RAT Name:		***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:		***SH Seq:***	
RAT Level:		***SH Start Date:***	
RAT DEF OU:		***SH Complete Date:***	
RFBS Code:		***SH Lead:***	
SPA Code:			
RAT Def:			
Site Desc:	Emergency response at duplexes where residents are experiencing medical symptoms believed to be related to environmental toxins.		
	.		
Site Alias:	No alias data available		

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	EPA Fund
Act Code ID:	001	***Act Start Date:***	6/28/2013 00:00:00
RAT Code:	RS	***Act Complete Date:***	8/1/2013 00:00:00
RAT Short Name:	RV ASSESS	***AGT Order No.:***	30
RAT Name:	REMOVAL ASSESSMENT	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	V	***SH Lead:***	
SPA Code:	08		
RAT Def:	Collecting site characteristics to determine whether or not a removal must be performed.		
Site Desc:			
Site Alias:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
132	*2 of 2*	*W*	*0.00 / 0.00*	*5,422.96 / 108*	***BROOMFIELD DUPLEX INDOOR AIR*** ***12125 EMERALD LANE*** ***BROOMFIELD CO 80020***	***SEMS ARCHIVE***

Site ID:	0803089	***FIPS Code:***	TBA
EPA ID:	CON000803089	***Cong District:***	02
Superfund Alt Agmt:	No	***Region:***	08
Federal Facility:	No	***County:***	BROOMFIELD
FF Docket:	No		
NPL:	Not on the NPL		
Non NPL Status:	Removal Only Site (No Site Assessment Work Needed)		

Action Information

Operable Units:	00	***Start Actual:***	10/05/2016
Action Code:	VS	***Finish Actual:***	10/05/2016
Action Name:	ARCH SITE	***Qual:***	
SEQ:	1	***Curr Action Lead:***	EPA Perf In-Hse
Operable Units:	00	***Start Actual:***	06/28/2013
Action Code:	RS	***Finish Actual:***	08/01/2013
Action Name:	RV ASSESS	***Qual:***	
SEQ:	1	***Curr Action Lead:***	EPA Perf

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
133	1 of 1	WNW	0.00 / 0.00	5,386.37 / 72	Cowboy Cleaners 1305 W 4th Ave Broomfield CO 80020	VCP

File No:	010522-1	**ID:**	261
City:	Broomfield	**Project Active:**	FALSE
ZIP Code:	80020	**Received Date:**	5/22/2001
Site No:	263	**ID (MA):**	281
Review Due Dt:	7/6/2001	**FID (MA):**	0
Extension:	578	**City (MA):**	Broomfield
Actual Review Dt:	2/4/2003	**Zip Code:**	80020
REM Start Due Dt:		**County (MA):**	BROOMFIELD
REM Comp Due Dt:		**Received Date (MA):**	5/21/2001, 8:00 PM
Actual Cost:	$2,000.00	**Longitude:**	-105.085686
Rebate:	$0.00	**Latitude:**	39.921444
Tax Credit:		**X:**	-11698085
App Type:	NAD	**Y:**	4854533
App Status:	APPROVAL	**Content Type:**	Application
Land Use Zoning:		**Created:**	5/9/2017 7:51:23 AM
Acreage:	1	**Modified:**	7/31/2017 4:27:08 PM
Residences:		**Expr1000:**	FALSE
Jobs:		**Project ID Admin:**	300
Public View:	Yes		

Site: Cowboy Cleaners
Address: 1305 W 4th Ave
Site (MA): Cowboy Cleaners
Address (MA): 1305 W 4th Ave
Source: Colorado Department of Public Health and Environment (CDPHE); Colorado Environmental Records Search (Map Application): CDPHE Colorado VCUP Layer

Site Detail(s)

Issues/Comments:
Media Sediment: Solvents
Media Soil: Solvents
Media Ground Water: Solvents
Media Surface Water: Solvents

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
134	1 of 1	WNW	0.00 / 0.00	5,386.26 / 72	EXQUISITE CLEANERS 1315 WEST 4TH AVENUE BROOMFIELD CO 80020-2021	FINDS/FRS

Registry ID: 110009559968
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 07-OCT-16
Interest Types: AIR MINOR, UNSPECIFIED UNIVERSE
SIC Codes: 7216
SIC Code Descriptions: DRYCLEANING PLANTS, EXCEPT RUG CLEANING
NAICS Codes: 812320
NAICS Code Descriptions: DRYCLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED).
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140300001007
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.9214
Longitude: -105.08589

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009559968
Program Acronyms:

AIR:CO0000000801400250, AIR:CO0000000803100250, AIRS/AFS:0801400250, AIRS/AFS:0803100250, RCRAINFO:COD980957575

135	1 of 5	WNW	0.00 / 0.00	5,386.49 / 72	EXQUISITE CLEANERS 1315 W 4TH AVE BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD980957575
Gen Status Universe: No Report
Contact Name: TINA O'HAYRE
Contact Address: 799 US HWY 287 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-466-3400
Contact Email:
Contact Country: US
County Name: ADAMS
EPA Region: 08
Land Type:
Receive Date: 20030619
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20030619
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1

Receive Date: 20000714
Handler Name: EXQUISITE CLEANERS
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20030619
Handler Name: EXQUISITE CLEANERS
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: DOROTHY J. RUFF
Date Became Current:
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: DOROTHY J. RUFF
Date Became Current: 18000101
Date Ended Current:
Phone: 999-999-9999
Source Type: Implementer
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Historical Handler Details

Receive Dt: 20000714
Generator Code Description: Small Quantity Generator
Handler Name: EXQUISITE CLEANERS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
135	2 of 5	WNW	0.00 / 0.00	5,386.49 / 72	1315 W. 4TH AVENUE BROOMFIELD CO 80020-	SPILLS

Case No: CO99-324
Main ID:
NRC No:
Dt of Spl or Rel: 9/14/1999
Event Time:
1st Rep Event Dt: 9/14/1999
Date Reported: 9/14/1999
Time Reported: 3:10:00 PM
H2O Unit Measure 2:
Quantity 3:
Unit Measure 3:
H2O quantity 3:
H2O Unit Measure 3:
Cause: U
Death:
Injury:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Date Entered:	1/5/2000	**Evacuation:**	
Time Entered:	9:47:52 AM	**Evacuation No:**	
Land:	FALSE	**PRP City:**	BROOMFIELD
Air:	FALSE	**PRP County:**	BOULDER
Surface Water:	FALSE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	80020-
Material Type:	HAZARDOUS	**PRP Phone:**	303-466-2704
Quantity 1:		**PRP Extension:**	
Unit Measure 1:	U	**Mile Marker:**	
H2O Quantity 1:		**Who Took Report:**	JONES, JANET
H2O Unit Measure 1:		**Fixed Facility:**	TRUE
Material 2:		**Event County:**	BOULDER
Quantity 2:		**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:			
Source Desc:			
Source:	F		
Source Type:	DRY CLEANERS		
Medium:	FIXED FACILITY		
Waterway:			
Material 1:	PERCHLOROETHYLENE		
Material 3:			
PRP:	COWBOY CLEANERS		
PRP Contact:	DAVID JAMES		
PRP Street:	1315 W. 4TH AVENUE		
PRP Fax:			
Responder 1:			
Responder 2:			
Responder 3:			
Response Comments:			
Notified Name:	DOUG IKENBERRY, HMWMD		
Additional Comments:			
Comments:			
Cause Info:	UNKNOWN AT THIS TIME.		
Action:	CONTRACTOR WILL BE HIRED TO DO FURTHER ANALYSIS.		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
135	3 of 5	WNW	0.00 / 0.00	5,386.49 / 72	COWBOY CLEANERS 1315 W 4TH AVE BROOMFIELD CO 80020-2021	DRYCLEANERS

Handler ID:		**Oper TSDF:**	
APCD Site ID:	014-0250	**Site Cont Full Nm:**	DORTHY RUFF
Fed Waste Gen:		**State District:**	
State Waste Gen:		**County:**	BROOMFIELD
Other NAICS:		**Latitude:**	395518.5176
Transfer Facility:		**Longitude:**	1050505.3095
Transporter:			
Site Owner Mail Addr 1:	1315 W 4TH AVE		
Site Owner Mail City:	BROOMFIELD		
Site Owner Mail Zip:	80020-0000		
Source:	Air Pollution Control Division		

Dry Cleaner - Air Inventory Details

Process ID:	01	**Equip Serial No:**	40-0691-4521
Constr Permit No:	98BO0854.CN	**Equipment Make:**	MULTIMATIC DRY-TO-DRY
Emission Unit ID:	001	**Equipment Model:**	VALORE 400
Emission Unit Desc:	MULTIMATIC SN:4006914521	**Proc Emis Estim:**	0
Emission Proc Desc:	MULTIMATIC DRY-TO-DRY VALORE 400	**Proc Emis Est Units:**	TY
Pollutant Name:	TETRACHLOROETHYLENE (PERC)		
Annual Throughput:	0		
Annual Throughput Units:	GALLONS SOLVENT CONSUMED		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
135	4 of 5	WNW	0.00 / 0.00	5,386.49 / 72	EXQUISITE CLEANERS 1315 WEST 4TH AVENUE	FED DRYCLEANERS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					BROOMFIELD CO 80020	

FRS Facility ID: 110009559968
NPDES IDs:
NAICS Codes: 812320
SIC Codes: 7216
Latitude: 39.9214
Longitude: -105.08589

135	5 of 5	WNW	0.00 / 0.00	5,386.49 / 72	EXQUISITE CLEANERS 1315 W 4TH AVE BROOMFIELD CO 80020	HAZ GEN

ID: COD980957575
Status: ACTIVE
Fac Type: SQG
County: ADAMS
Method: CENTRUS
Accuracy: + OR - 30 METERS
Links: http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COD980957575

136	1 of 2	WNW	0.00 / 0.00	5,382.19 / 68	Hearts Jiffy Stop Inc 1300 Midway Blvd Broomfield 80020 CO	UST

Facility ID: 2431
FacilityName(OPS): Hearts Jiffy Stop Inc
FacilityType(OPS): Retail
Fac Category (OPS): Retail Gas Station
Address (OPS): 1300 Midway Blvd
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.92506, -105.054164
FacName (CDLE): Hearts Jiffy Stop Inc
Address (CDLE): 1300 Midway Blvd
State (CDLE): CO
Fac Name (COSTIS): Hearts Jiffy Stop Inc
Address (COSTIS): 1300 Midway Blvd
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.92506
Longitude (CDLE): -105.054164
Fac Type (CDLE): Retail
FacCategry(CDLE): Retail Gas Station
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-2374
Facility Owner: Fred Spalone Inc
Type: Retail

Owner Information (CDLE)

Contact Name: Fred Spalone Inc
First Name:
Company Name: Fred Spalone Inc
Last Name: Fred Spalone Inc
Address: 570 Hwy 287, Broomfield, CO 80020
Comment:
Middle Init:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 6801
Tank Tag: '2431-1
Tank Type Desc: UST
Tank Count: 46668
Capacity: 3000
Facility Owner: Fred Spalone Inc
Owner ID: 2374
Tank Owner:
County: Broomfield
Product Name: Gasoline

Facility Name Address: Hearts Jiffy Stop Inc
1300 Midway Blvd
Broomfield 80020

Tank ID: 6802
Tank Tag: '2431-2
Tank Type Desc: UST
Tank Count: 46668
Capacity: 3000
Owner ID: 2374
Tank Owner:
County: Broomfield
Product Name: Gasoline
Facility Owner: Fred Spalone Inc
Facility Name Address: Hearts Jiffy Stop Inc
1300 Midway Blvd
Broomfield 80020

Tank ID: 6804
Tank Tag: '2431-4
Tank Type Desc: UST
Tank Count: 46668
Capacity: 2000
Owner ID: 2374
Tank Owner:
County: Broomfield
Product Name: Diesel
Facility Owner: Fred Spalone Inc
Facility Name Address: Hearts Jiffy Stop Inc
1300 Midway Blvd
Broomfield 80020

Tank ID: 6803
Tank Tag: '2431-3
Tank Type Desc: UST
Tank Count: 46668
Capacity: 2000
Owner ID: 2374
Tank Owner:
County: Broomfield
Product Name: Gasoline
Facility Owner: Fred Spalone Inc
Facility Name Address: Hearts Jiffy Stop Inc
1300 Midway Blvd
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 2431-3
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 2000
Install Date:
Date Closed: 6/1/1990
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Galvanized Steel
Overfill Preven:
Product: Gasoline
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: UG: Underground

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 6/1/1990
Del Prohib Date:
Spill Protected:
Spl Container Size:
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 1
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Invault: FALSE

UST Tanks 1 (CDLE)

Tank Tag: 2431-4
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 2000
Install Date:
Date Closed: 6/1/1990
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Galvanized Steel
Overfill Preven:
Product: Diesel
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: UG: Underground

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	6/1/1990	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	2431-2	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	3000	***Tank Wall Type:***	
Install Date:		***Piping System:***	
Date Closed:	6/1/1990	***Piping Type:***	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	6/1/1990	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	2431-1	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	3000	***Tank Wall Type:***	
Install Date:		***Piping System:***	
Date Closed:	6/1/1990	***Piping Type:***	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	6/1/1990	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE

CP Test Date:

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 2431-4
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date:
Closure Date: 6/1/1990
Capacity Gallons : 2000
Product: Diesel
Overfill Preven:
Facility Name: Hearts Jiffy Stop Inc
Address: 1300 Midway Blvd
Facility Category: Retail Gas Station
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 2431-1
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date:
Closure Date: 6/1/1990
Capacity Gallons : 3000
Product: Gasoline
Overfill Preven:
Facility Name: Hearts Jiffy Stop Inc
Address: 1300 Midway Blvd
Facility Category: Retail Gas Station
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 2431-3
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date:
Closure Date: 6/1/1990
Capacity Gallons : 2000
Product: Gasoline
Overfill Preven:
Facility Name: Hearts Jiffy Stop Inc
Address: 1300 Midway Blvd
Facility Category: Retail Gas Station
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 2431-2
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date:
Closure Date: 6/1/1990
Capacity Gallons : 3000
Product: Gasoline
Overfill Preven:
Facility Name: Hearts Jiffy Stop Inc
Address: 1300 Midway Blvd
Facility Category: Retail Gas Station
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 2374
First Name:
Middle Init:
Last Name: Fred Spalone Inc
Full Name: Fred Spalone Inc;
Address1: 570 Hwy 287
City: Broomfield
State: CO
County: Broomfield
Zip Code: 80020

Oil & Public Safety Regulated Storage Tank Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
No of Tanks:		0				
136	2 of 2	WNW	0.00 / 0.00	5,382.19 / 68	**Hearts Jiffy Stop Inc** **1300 Midway Blvd Broomfield 80020** **CO**	LST

Facility ID:	2431	**Facility Name(OPS):**	Hearts Jiffy Stop Inc
Faclty Name(COSTIS):	Hearts Jiffy Stop Inc	**Address(OPS):**	1300 Midway Blvd
Address (COSTIS):	1300 Midway Blvd Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Retail Gas Station	**State(OPS):**	CO
Facility Type(OPS):	Retail	**Lat Long(OPS):**	39.92506, -105.054164
Faclty Catgry(OPS):	Retail Gas Station		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 2374
Owner Name: Fred Spalone Inc;

Events (CDLE)

Event ID:	4660	**Proj. Closure Date:**	
Alt Event ID:	1526-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	4	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Dennis Hotovec
Cause of Release:		**Logged On:**	5/31/1990
Confirm Rel Dt:	5/31/1990	**Logged By:**	
Site Name:	Hearts Jiffy Stop Inc		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	4660	**Log Date:**	5/31/1990
Process Status Name:	Closed		
Site Name:	Hearts Jiffy Stops Inc		
Facility Name:	Hearts Jiffy Stop Inc		
Address:	1300 Midway Blvd Broomfield CO 80020		
Loc Address:	1300 Midway Blvd Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Boulder		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	4660	**Phone:**	303-318-4357
Status:	Closed	**City:**	Broomfield
Release Date:	5/31/1990	**Zip:**	80020
Closure Date:	5/1/1997	**State:**	CO
NFA Type:	Pre-RBCA	**County:**	Broomfield
Release Cause:		**Latitude:**	39.92506
Reimbursement Total:		**Longitude:**	-105.054164
Contact:	Dennis Hotovec	**Latitude Longitude:**	39.92506, -105.054164
Release Source:			
Site Name:	Hearts Jiffy Stop Inc		
Address:	1300 Midway Blvd		
Email:	cdle_ops_public_record_center@state.co.us		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Link :						
137	1 of 1	WNW	0.00 / 0.00	5,387.36 / 73	PARTRIDGE COURT APARTMENTS 1318 WEST 4TH AVENUE BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110028250363
FIPS Code:
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 23-FEB-07
Update Date: 05-MAR-13
Interest Types: ENFORCEMENT/COMPLIANCE ACTIVITY
SIC Codes: 6513, 6519
SIC Code Descriptions: LESSORS OF REAL PROPERTY, NOT ELSEWHERE CLASSIFIED, OPERATORS OF APARTMENT BUILDINGS
NAICS Codes: 531110
NAICS Code Descriptions: LESSORS OF RESIDENTIAL BUILDINGS AND DWELLINGS.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140300001005
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.921361
Longitude: -105.085163
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 150
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110028250363
Program Acronyms:

ICIS:600014945

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
138	1 of 4	W	0.00 / 0.00	5,400.79 / 86	SILL TERHAR COLLISION CENTER 1555 FIRST AVE BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COR000203448
Gen Status Universe: No Report
Contact Name: SHEILA CASSADY
Contact Address: PO BOX 344 , , BROOMFIELD , CO, 80038 , US
Contact Phone No and Ext: 303-469-1801
Contact Email:
Contact Country: US
County Name: DENVER
EPA Region: 08
Land Type: Private
Receive Date: 20020930
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20020430
Handler Name:	SILL TERHAR COLLISION CENTER
Source Type:	Notification
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20020930
Handler Name:	SILL TERHAR COLLISION CENTER
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	D040
Waste Code Description:	TRICHLORETHYLENE
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 344
Name:	JACK TERHAR JR./SILLTERHARMOTORS	**Street 2:**	
Date Became Current:	18000101	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-469-1801	**Country:**	
Source Type:	Notification	**Zip Code:**	80038

Historical Handler Details

Receive Dt: 20020430
Generator Code Description: Very Small Quantity Generator
Handler Name: SILL TERHAR COLLISION CENTER

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
138	2 of 4	W	0.00 / 0.00	5,400.79 / 86	SILL-TERHAR MOTORS INC 1555 FIRST AVE BROOMFIELD CO 80020	RCRA VSQG

EPA Handler ID: COD031909211
Gen Status Universe: VSG
Contact Name: JIM KEELEY
Contact Address: 1555 , FIRST AVE , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-469-1801 231
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Private
Receive Date: 20080721
Location Latitude: 39.915827
Location Longitude: -105.059174

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20020924
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19860916
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19850830
Handler Name:	SILL-TERHAR COLLISION CENTER
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20011130
Handler Name:	SILL-TERHAR COLLISION CENTER
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	20020926
Handler Name:	SILL-TERHAR COLLISION CENTER
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Hazardous Waste Handler Details

Sequence No:	4
Receive Date:	20020930
Handler Name:	SILL-TERHAR COLLISION CENTER
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D035

Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20080721
Handler Name: SILL-TERHAR MOTORS INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: JACK TERHAR JR/SILLTERHARMOTORS
Date Became Current: 18000101
Date Ended Current:
Phone: 303-469-1801
Source Type: Notification
Street No:
Street 1: PO BOX 344
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80038

Owner/Operator Ind: Current Owner
Type: Private
Name: JACK TERHAR
Street No: 1555
Street 1: FIRST AVE
Street 2:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Date Became Current:	20010101	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-469-1801	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Operator	**Street No:**	1555
Type:	Private	**Street 1:**	FIRST AVE
Name:	SILL-TERHAR MOTORS INC	**Street 2:**	
Date Became Current:	20080721	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-469-1801	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

Historical Handler Details

Receive Dt:	20020930
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SILL-TERHAR COLLISION CENTER
Receive Dt:	20020926
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SILL-TERHAR COLLISION CENTER
Receive Dt:	20011130
Generator Code Description:	Small Quantity Generator
Handler Name:	SILL-TERHAR COLLISION CENTER
Receive Dt:	19850830
Generator Code Description:	Small Quantity Generator
Handler Name:	SILL-TERHAR COLLISION CENTER

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
138	3 of 4	W	0.00 / 0.00	5,400.79 / 86	SILL TERHAR MOTORS 1555 W 1ST AVE BROOMFIELD CO 800202130	ICIS

EPA Region:	08	**Federal Facility ID:**	
Registry ID:	110001428919	**Tribal Land Code:**	
Pgm Sys ID:	CO0000000801400353	**County:**	Broomfield
Pgm Sys Acrnm:	AIR	**Latitude83:**	39.91823
Permit Type:		**Longitude83:**	-105.08731

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
138	4 of 4	W	0.00 / 0.00	5,400.79 / 86	SILL TERHAR MOTORS 1555 W 1ST AVE BROOMFIELD CO 80020	AIR PERMITS

Apcdsite ID:	014-0353	**Site ID:**	0353
State Fips:	08	**County Fip:**	014
Countyfip:	014	**Address Type:**	STREET
Air Program:	B	**Air Description:**	MINOR
Acid Preci:		**Apen Exempt:**	
Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:	01/27/04	**Cms Freque:**	0
County Name:	BROOMFIELD	**Cpts Bogus:**	FALSE
Fed Facility:	598911	**Govclassde:**	0
Hap Classi:	MINOR	**Nsr Classi:**	N/A
Nbr Employ:	10.00000	**Op Classif:**	MINOR
Property A:	1.5	**Psd Classi:**	MINOR
Strt Line2:		**Prog5 Area:**	
Sip Status:	FALSE	**Status O3:**	TRUE

Sitcontcom:		**Site First Name:**	TED
Site Full Name:	TED KNEPP	**Site Last Name:**	KNEPP
Site Title:		**Site Fax:**	
Site Geo Dat:	10/10/2018	**Site Horiz:**	2
Latitude:	395506.888	**Acc Units:**	METERS
Accuracy:	40	**Date Coll:**	10/10/2018
Description Category:	PC	**Method Code:**	I2
Pt Lin Are:	P	**Src Scale:**	2
Verification:		**Site Longit:**	1050514.3123
Na Prime:	811121	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	8405355890
Site Phone:	(303)469-1801	**Sic Prime:**	7532
Sic Second:		**Utm Horiz:**	492.538
Utm Vert:	4418.724	**Utm Zone:**	13
Vert Dat:	1	**Vert Meas:**	1646.14
Vert Meas:	3	**Vert Meth:**	OT

Permit App: SILL TERHAR MOTORS
Sic Pri De: AUTOMOTIVE REPAIR SERVICES & PARKING - TOP, BODY, AND UPHOLSTERY REPAIR SHOPS AND PAINT SHOPS
Sic Sec De:
Site Description: AUTOBODY REPAIR - WAS INCORRECTLY LISTED UNDER ADMIN BLDG ADDRESS
Site Email: BODYSHOP@STHMOTORS.COM
Description: ELEVATION SOURCE: 3DEP 1/3 ARC-SECOND

Sip Prog1:	OZONE	**Prog3 Area:**	
Prog1 Area:	N2081	**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	3712	**Mail Company:**	SILL TERHAR MOTORS
Mail Contact:	11/12/04	**Mail Count:**	US
Contact Ed:	PAGONZAL	**Mail Emai:**	
Owner Edit:	11/12/04	**Mail Fax:**	
Own Editor:	PAGONZAL	**Mail First:**	ACCTS
Owner Bill Contact:	2	**Mail Full:**	ACCTS PAYABLE
Owner Description:	AUTOBODY REPAIR	**Mail Last:**	PAYABLE
Mail Addr 1:	PO BOX 344	**Mail Phone:**	(303)469-1801
Mail Addr 2:		**Mail Province:**	
Mail Type:	POBOX	**Mail State:**	08
Mail City:	BROOMFIELD	**Mail Title:**	
Mail City:	09280	**Mail Zip:**	80020

Owner Name: SILL TERHAR MOTORS

Site Pollutant

Site ID:	0353	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2018	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.69	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.69	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	

Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0353	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0353	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.19594	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.19594	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0353	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	

Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	1330207	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	XYLENES	**Pk O3 Re U:**	PD
Nei Pollutant:	1330207	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0353	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0353	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	28.662
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	28.662
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	28.662
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	3.72628	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	

Estim Unc:	3.72628	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	3.72628
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0353	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0353	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0353	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0353	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2018	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.69	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.69	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	0353	**Nei Ref Pt:**	108
Stack ID:	001	**Plume Height:**	0
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	3
Data Year:	2009	**Diame Meter:**	0.91
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	18
Apcd Stack:	014-0353-S001	**Height Meter:**	5
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	188631	**Latitude:**	395505.277
Stack Edit:	08/25/03	**Lining Code:**	
Stack Editor:	TABARBER	**Acc Units:**	
Cem Record:		**Accuracy:**	0

Distance:	0	**Description Category:**	OT
Exitgasflo:	11570	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	
Exgas Kelv:	294	**Src Scale:**	
Exgas Kel:		**Longitude:**	1050512.4378
Gas Velocity:	27.3	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	492.583
Bldg Height:	0	**Utm Vert:**	4418.674
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.08679
Nei Em Rls:	02	**Y Coordina:**	39.91813
Nei Exit G:	192	**Emission R:**	TWO DEVIL BISS PAINT BOOTHS
Nei Horiz:	001		
Description:	GEOCODED 2001-10-23 10:25:36 CENTRUS MATCH CODE:		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack

Site ID:	0353	**Nei Ref Pt:**	108
Stack ID:	003	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2009	**Diame Meter:**	0
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	0
Apcd Stack:	014-0353-S003	**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	188633	**Latitude:**	395505.277
Stack Edit:	04/07/04	**Lining Code:**	
Stack Editor:	PAGONZAL	**Acc Units:**	
Cem Record:		**Accuracy:**	0
Distance:	0	**Description Category:**	OT
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	
Exgas Kelv:	294	**Src Scale:**	
Exgas Kel:		**Longitude:**	1050512.4378
Gas Velocity:	0	**Type Code:**	F
Gas Meters:		**Utm Horiz:**	492.583
Bldg Height:	0	**Utm Vert:**	4418.674
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.08679
Nei Em Rls:	01	**Y Coordina:**	39.91813
Nei Exit G:	0	**Emission R:**	SOIL VENT....APEN EXEMPT
Nei Horiz:	001		
Description:	GEOCODED 2001-10-23 10:25:36 CENTRUS MATCH CODE:		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack

Site ID:	0353	**Nei Ref Pt:**	108
Stack ID:	002	**Plume Height:**	0
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	3
Data Year:	2009	**Diame Meter:**	0.91
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	18
Apcd Stack:	014-0353-S002	**Height Meter:**	5
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	188632	**Latitude:**	395505.277
Stack Edit:	08/25/03	**Lining Code:**	
Stack Editor:	TABARBER	**Acc Units:**	
Cem Record:		**Accuracy:**	0
Distance:	0	**Description Category:**	OT

Exitgasflo:	11570	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	
Exgas Kelv:	294	**Src Scale:**	
Exgas Kel:		**Longitude:**	1050512.4378
Gas Velocity:	27.3	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	492.583
Bldg Height:	0	**Utm Vert:**	4418.674
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.08679
Nei Em Rls:	02	**Y Coordina:**	39.91813
Nei Exit G:	192	**Emission R:**	
Nei Horiz:	001		

Description: GEOCODED 2001-10-23 10:25:36
CENTRUS MATCH CODE:
Stcktype: A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION

Stack

Site ID:	0353	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	0
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	3
Data Year:	2018	**Diame Meter:**	0.91
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	18
Apcd Stack:	014-0353-S001	**Height Meter:**	5
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395506.888
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	40
Distance:	0	**Description Category:**	PC
Exitgasflo:	11570	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050514.3123
Gas Velocity:	27.3	**Type Code:**	V
Gas Meters:	8.3	**Utm Horiz:**	492.538
Bldg Height:	0	**Utm Vert:**	4418.724
Bldg Length:	0	**Vert Meas:**	1646.14
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.08731
Nei Em Rls:	02	**Y Coordina:**	39.91858
Nei Exit G:	192	**Emission R:**	TWO DEVIL BISS PAINT BOOTHS
Nei Horiz:	019		

Description: Elevation source: 3DEP 1/3 arc-second
Stcktype: A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION

Stack

Site ID:	0353	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	0
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	3
Data Year:	2012	**Diame Meter:**	0.91
Inv Year:	2019	**Geo Origin:**	plant
Inv Year 2:	19	**Height:**	18
Apcd Stack:	014-0353-S001	**Height Meter:**	5
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395506.888
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	40
Distance:	0	**Description Category:**	PC
Exitgasflo:	11570	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P

Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:	27.3	**Longitude:**	1050514.3123
Gas Velocity:	27.3	**Type Code:**	V
Gas Meters:	8.3	**Utm Horiz:**	492.538
Bldg Height:	0	**Utm Vert:**	4418.724
Bldg Length:	0	**Vert Meas:**	1646.14
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.08731
Nei Em Rls:	02	**Y Coordina:**	39.91858
Nei Exit G:	192	**Emission R:**	TWO DEVIL BISS PAINT BOOTHS
Nei Horiz:	019		

Description: Elevation source: 3DEP 1/3 arc-second
Stcktype: A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION

Stack Pollutant

Site ID:	0353	**Pk Co:**	
Stack ID:	002	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2009	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	1330207	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	XYLENES	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0353	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2018	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.69	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.69	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0353	***Pk Co:***	
Stack ID:	002	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2009	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	VOC	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0353	***Pk Co:***	
Stack ID:	002	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2009	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	108883	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	False	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	True	***Pk O3 Re U:***	PD
Pollutant Name:	TOLUENE	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0353	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2012	***Pk Co Re U:***	PD
Inventory:	2019	***Pk Co Unc:***	
Inv Year 2:	19	***Pk Co Unit:***	PD
Pollutant:	VOC	***Pk O3:***	

Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.6	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0353	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2009	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	108883	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	TOLUENE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.19594	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.19594	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Unit Comment

Site ID:		**County Fip:**	
Unit ID:		**Unit Cre D:**	
State Fips:		**Unit Com N:**	
Unit Body:	REASSIGNED TO POINT 001		

Unit Comment

Site ID:	0353	**County Fip:**	014
Unit ID:	001	**Unit Cre D:**	4/7/1999
State Fips:	08	**Unit Com N:**	001E
Unit Body:	TWO DEVILBISS PAINT SPRAY BOOTHS, MODEL: MD121, SN: 2850-B AND 2859-A.		

139	*1 of 3*	*E*	*0.00 / 0.00*	*5,257.26 / -57*	***Trisonn Center Filing No. 1 Northwest of 120th Avenue and Bradburn Blvd Broomfield CO 80020***	***NPDES***

Permit ID:	COR407908	**SW Constr Activity:**	Commercial

Permit Status:	Effective	**SW Constr End Date:**	1/15/2024
Permit Sector:	Construction	**Permit SIC 1:**	1629
Previous Permit ID:		**Permit SIC 2:**	
Regulation ID:		**Permit SIC 3:**	
Facility Name:	Trisonn Center Filing No. 1	**Permit SIC 4:**	
Facility Address:	Northwest of 120th Avenue and Bradburn Blvd	**Permittee:**	JKL Associates, LLC
Facility Address 2:		**Former Permittee:**	
Facility City:	Broomfield	**Activity Desc:**	
Facility State:	CO	**Issue Date:**	1/14/2020
Facility ZIP:	80020	**Effective Date:**	1/14/2020
Facility County:	Broomfield	**Expiration Date:**	3/31/2024
Facility Latitude:	39.91552	**Permit Sector1:**	
Facility Longitude:	-105.04244	**Permit Sector2:**	
Facility SIC Code:	1629	**Use category:**	
Facility Type:		**Termination Date:**	
Water Category:		**Issuing Org Type:**	
Immediate Water:		**App Received Date:**	1/13/2020
Receiving Water:		**Ct Status Start Date:**	
Stream Segment:	COSPBD01	**Ct Status End Date:**	
Fee Category:	II-J	**Ct Status Reason:**	
Add Fee Category 1:		**Workplan Year:**	
Add Fee Category 2:		**UDF3:**	
Add Fee Category 3:			

General Permit Tye:	COR400000-Stormwater discharge associated with construction activities
Compliance Tracking Status:	
SW Constr Start Date:	1/13/2020
Reuse Treater:	
Facility Class First:	
Facility Description:	
Fac Horizontal Coll. Method:	
Facility ICIS Ownership Type:	
Associated Pot W:	
SW Constr Total Acres:	12.3
Reuse Treater ID:	
SW Constr Disturb Acres:	12.3
Facility Class Second:	
Facility Reference Point:	
Major Minor:	
Major River Basin:	
Total App on Average Flow No:	
Total App Design Flow No:	
Apprvd for Eltrnc Sub:	

Facility Contact

Facility Contact Org:	JKL Associates, LLC
Facility Contact First Name:	Kim
Facility Contact Last Name:	Hensley
Facility Contact Title:	Partner
Facility Contact Address:	1805 Ward Ct
Facility Contact City:	Lakewood
Facility Contact State:	CO
Facility Contact ZIP code:	80215
Facility Contact Phone:	303-669-9870
Facility Contact Email:	kim@ehensley.net

Billing

Billing Organization:	JKL Associates, LLC
Billing First Name:	Kim
Billing Last Name:	Hensley
Billing Title:	Partner
Billing Address:	1805 Ward Ct
Billing City:	Lakewood
Billing State:	CO
Billing ZIP Code:	80215
Billing Phone:	303-669-9870

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Billing Email: kim@ehensley.net
Billing Country: USA

Legal

Legal First Name: Kim
Legal Last Name: Hensley
Legal Title: Partner
Legal Address: 1805 Ward Ct
Legal City: Lakewood
Legal State: CO
Legal ZIP Code: 80215
Legal Phone: 303-669-9870
Legal Email: kim@ehensley.net
Legal Country: USA

Property Owner

Property Owner Org: JKL Associates, LLC
Property Owner First Name: Kim
Property Owner Last Name: Hensley
Property Owner Title: Partner
Property Owner Address: 1805 Ward Ct
Property Owner City: Lakewood
Property Owner State: CO
Property Owner ZIP Code: 80215
Property Owner Phone: 303-669-9870
Property Owner Email: kim@ehensley.net

139	2 of 3	E	0.00 / 0.00	5,257.26 / -57	TRISONN CENTER FILING NO. 1 NORTHWEST OF 120TH AVENUE AND BRADBURN BLVD BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110070696311
FIPS Code: CO014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 09-MAR-20
Update Date:
Interest Types: ICIS-NPDES NON-MAJOR
SIC Codes: 1629
SIC Code Descriptions: HEAVY CONSTRUCTION, NOT ELSEWHERE CLASSIFIED
NAICS Codes:
NAICS Code Descriptions:
Conveyor: ICIS
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140308002000
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91552
Longitude: -105.04244
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: GPS - UNSPECIFIED
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070696311
Program Acronyms:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NPDES:COR407908

139	3 of 3	E	0.00 / 0.00	5,257.26 / -57	Trisonn Center Filing No 1, Lot 2 (Chick-Fil-A) W 120th Ave and Bradburn Blvd Broomfield CO 80020	NPDES

Permit ID:	COR411327	**SW Constr Activity:**	Commercial
Permit Status:	Effective	**SW Constr End Date:**	10/22/2021
Permit Sector:	Construction	**Permit SIC 1:**	1542
Previous Permit ID:		**Permit SIC 2:**	
Regulation ID:		**Permit SIC 3:**	
Facility Name:	Trisonn Center Filing No 1, Lot 2 (Chick-Fil-A)	**Permit SIC 4:**	
Facility Address:	W 120th Ave and Bradburn Blvd	**Permittee:**	Epic Construction
Facility Address 2:		**Former Permittee:**	
Facility City:	Broomfield	**Activity Desc:**	
Facility State:	CO	**Issue Date:**	1/15/2021
Facility ZIP:	80020	**Effective Date:**	1/15/2021
Facility County:	Broomfield	**Expiration Date:**	3/31/2024
Facility Latitude:	39.914416	**Permit Sector1:**	
Facility Longitude:	-105.041897	**Permit Sector2:**	
Facility SIC Code:	1542	**Use category:**	
Facility Type:		**Termination Date:**	
Water Category:		**Issuing Org Type:**	
Immediate Water:		**App Received Date:**	1/15/2021
Receiving Water:		**Ct Status Start Date:**	
Stream Segment:	COSPBD01	**Ct Status End Date:**	
Fee Category:	II-J	**Ct Status Reason:**	
Add Fee Category 1:		**Workplan Year:**	
Add Fee Category 2:		**UDF3:**	
Add Fee Category 3:			

General Permit Tye:	COR400000-Stormwater discharge associated with construction activities
Compliance Tracking Status:	
SW Constr Start Date:	1/18/2021
Reuse Treater:	
Facility Class First:	
Facility Description:	
Fac Horizontal Coll. Method:	
Facility ICIS Ownership Type:	
Associated Pot W:	
SW Constr Total Acres:	1.14
Reuse Treater ID:	
SW Constr Disturb Acres:	1.14
Facility Class Second:	
Facility Reference Point:	
Major Minor:	
Major River Basin:	
Total App on Average Flow No:	
Total App Design Flow No:	
Apprvd for Eltrnc Sub:	

Facility Contact

Facility Contact Org:	Epic Construction
Facility Contact First Name:	Tim
Facility Contact Last Name:	Morris
Facility Contact Title:	Project Manager
Facility Contact Address:	15334 E Hinsdale Cir, Unit 1D
Facility Contact City:	Centennial
Facility Contact State:	CO
Facility Contact ZIP code:	80112
Facility Contact Phone:	720-527-6433
Facility Contact Email:	tmorris@epic-construction.com

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Billing

Billing Organization:	Epic Construction
Billing First Name:	Chris
Billing Last Name:	Lombardo
Billing Title:	VP/Operations Manager
Billing Address:	15334 E. Hinsdale Cir, Unit 1D
Billing City:	Centennial
Billing State:	CO
Billing ZIP Code:	80112
Billing Phone:	303-472-9712
Billing Email:	chris.lombardo@epic-construction.com
Billing Country:	USA

Legal

Legal First Name:	Chris
Legal Last Name:	Lombardo
Legal Title:	VP/Operations Manager
Legal Address:	15334 E. Hinsdale Cir, Unit 1D
Legal City:	Centennial
Legal State:	CO
Legal ZIP Code:	80112
Legal Phone:	303-472-9712
Legal Email:	chris.lombardo@epic-construction.com
Legal Country:	USA

Property Owner

Property Owner Org:	CHICK-FIL-A, INC.
Property Owner First Name:	Don
Property Owner Last Name:	Ikeler
Property Owner Title:	Director - West Region Development & Cosntruction
Property Owner Address:	5200 Buffington Rd
Property Owner City:	Atlanta
Property Owner State:	GA
Property Owner ZIP Code:	30349
Property Owner Phone:	949-923-8243
Property Owner Email:	don.ikeler@cfacorp.com

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
140	1 of 1	E	0.00 / 0.00	5,256.38 / -58	Bradburn ROW 4190 W 120 Ave Westminster CO 80031	NPDES

Permit ID:	COE003033	***SW Constr Activity:***	
Permit Status:	Effective	***SW Constr End Date:***	
Permit Sector:	Public and private utilities	***Permit SIC 1:***	4952
Previous Permit ID:		***Permit SIC 2:***	
Regulation ID:		***Permit SIC 3:***	
Facility Name:	Bradburn ROW	***Permit SIC 4:***	
Facility Address:	4190 W 120 Ave	***Permittee:***	Westminster City of
Facility Address 2:		***Former Permittee:***	
Facility City:	Westminster	***Activity Desc:***	
Facility State:	CO	***Issue Date:***	8/10/2015
Facility ZIP:	80031	***Effective Date:***	8/10/2015
Facility County:	Adams	***Expiration Date:***	
Facility Latitude:	39.914	***Permit Sector1:***	
Facility Longitude:	-105.042	***Permit Sector2:***	
Facility SIC Code:	1611	***Use category:***	Landscape irrigation-Unrestricted access
Facility Type:		***Termination Date:***	
Water Category:	2	***Issuing Org Type:***	
Immediate Water:		***App Received Date:***	12/18/2018
Receiving Water:		***Ct Status Start Date:***	
Stream Segment:		***Ct Status End Date:***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Fee Category: 00-00
Add Fee Category 1:
Add Fee Category 2:
Add Fee Category 3:
General Permit Tye: COE-Reuse user
Compliance Tracking Status:
SW Constr Start Date:
Reuse Treater: Westminster City of
Facility Class First:
Facility Description:
Fac Horizontal Coll. Method:
Facility ICIS Ownership Type:
Associated Pot W: Westminster City of
SW Constr Total Acres:
Reuse Treater ID: COE003000
SW Constr Disturb Acres:
Facility Class Second:
Facility Reference Point:
Major Minor:
Major River Basin:
Total App on Average Flow No:
Total App Design Flow No:
Apprvd for Eltrnc Sub:
Ct Status Reason:
Workplan Year:
UDF3:

Facility Contact

Facility Contact Org: Westminster City of
Facility Contact First Name: Blake
Facility Contact Last Name: Ramsey
Facility Contact Title: Mgr
Facility Contact Address: 4800 W 92 Ave
Facility Contact City: Westminster
Facility Contact State: CO
Facility Contact ZIP code: 80031
Facility Contact Phone: 303-658-2836
Facility Contact Email: bramsey@cityofwestminster.us

Legal

Legal First Name: Lance
Legal Last Name: Johnson
Legal Title: Rec Facilities Supt
Legal Address: 4800 W 92 Ave
Legal City: Westminster
Legal State: CO
Legal ZIP Code: 80031
Legal Phone: 303-658-2854
Legal Email: ljohnson@cityofwestminster.us
Legal Country: USA

141	1 of 1	W	0.00 / 0.00	5,403.78 / 89	SILL TERHAR FORD JACK TERHAR JR PRESIDENT AND OWNER 1551 US HWY 287 BROOMFIELD CO 80020	PRP

Site EPA ID: COD980807374
Site Name: ROCKY FLATS INDUSTRIAL PARK (THORO - AERRCO - GWI)
Site NPL Status: Not on the NPL
Site Non NPL Status: Remedial Activities Under EPA Enforcement
Site Address: 17100 - 17400 W HWY 72
Site City: ARVADA
Site State: CO
Site Zip: 80403
Site Primary Latitude:
Site Primary Longitude:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Noticed Party Action Information

Action Type Seq: NJ-26
Action Name: Not Ltrs
Action Date: GENERAL NOTICE 09/30/1997

Action Type Seq: NJ-19
Action Name: Not Ltrs
Action Date: GENERAL NOTICE 09/30/1997

Action Type Seq: AC-1
Action Name: ADM ORDR
Action Date: SETTLEMENT DATE 05/08/2001

142	1 of 1	WNW	0.00 / 0.00	5,385.17 / 71	4 GARDEN CENTER, #100 BROOMSFIELD CO	SPILLS

Case No: 2006-1145
Main ID:
NRC No: 81973
Dt of Spl or Rel: 12/3/2006
Event Time: 12:10:00 PM
1st Rep Event Dt: 12/3/2006
Date Reported: 12/4/2006
Time Reported: 9:14:00 AM
Date Entered: 12/4/2006
Time Entered: 9:14:24 AM
Land: FALSE
Air: TRUE
Surface Water: FALSE
Ground Water: FALSE
Material Type: COMPLAINT
Quantity 1:
Unit Measure 1: UNKNOWN
H2O Quantity 1:
H2O Unit Measure 1:
Material 2:
Quantity 2:
Unit Measure 2:
H2O Quantity 2:
Source Desc:
Source: F
Source Type: OTHER-vent
Medium: AIR
Waterway:
Material 1: NATURAL GASS
Material 3:
PRP: UNKNOWN
PRP Contact:
PRP Street:
PRP Fax:
Responder 1:
Responder 2:
Responder 3:
Response Comments:
Notified Name: APCD: Jorgenson; McBride; Crouse / Courtesy Copy to : PUC: Pott
Additional Comments:
Comments:
Cause Info: The National Response Center reports that a caller stated natural gas has been leaking to the atmosphere through a vent that flows into a building. The caller reports the mechanics are not fixing the boiler.
Action: The caller stated that the mechanics siad they were routing the natural gas to a chimney they constructed outside the building.

H2O Unit Measure 2:
Quantity 3:
Unit Measure 3:
H2O quantity 3:
H2O Unit Measure 3:
Cause: UNKNOWN
Death: 0
Injury: 0
Evacuation: 0
Evacuation No: 0
PRP City:
PRP County:
PRP State: CO
PRP Zip:
PRP Phone:
PRP Extension:
Mile Marker:
Who Took Report: NRC REPORT
Fixed Facility: FALSE
Event County: ADAMS
Latitude: 0
Longitude: 0

143	1 of 2	W	0.00 / 0.00	5,395.82 / 81	Broomfield Hardware 290 Nickel St Broomfield 80020	UST

Facility ID:	6065	**Fac Name (COSTIS):**	Broomfield Hardware
FacilityName(OPS):	Broomfield Hardware	**Address (COSTIS):**	290 Nickel St Broomfield 80020
FacilityType(OPS):	Non-Retail	**County (COSTIS):**	Broomfield
Fac Category (OPS):	Commercial/Industrial	**Latitude (CDLE):**	39.919735
Address (OPS):	290 Nickel St	**Longitude (CDLE):**	-105.08751
City (OPS):	Broomfield	**Fac Type (CDLE):**	Non-Retail
Zip Code (OPS):	80020	**FacCategry(CDLE):**	Commercial/Industrial
County (OPS):	Broomfield	**State (OPS):**	CO
LatLong (OPS):	39.919735, -105.08751	**City (CDLE):**	Broomfield
FacName (CDLE):	Broomfield Hardware	**Zip (CDLE):**	80020
Address (CDLE):	290 Nickel St	**County (CDLE):**	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	0	**Facility Owner:**	Daniel Greenewald
No. Dispensers:	0	**Type:**	Non-Retail
Owner ID:	OWNR-700		

Owner Information (CDLE)

Contact Name:	Daniel Greenewald	**Middle Init:**	
First Name:	Daniel		
Company Name:	Daniel Greenewald		
Last Name:	Greenewald		
Address:	333 Gladstone Cir, Broomfield, CO 80020		
Comment:			

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	16402	**Owner ID:**	700
Tank Tag:	'6065-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Kerosene
Capacity:	1000		
Facility Owner:	Daniel Greenewald		
Facility Name Address:	Broomfield Hardware 290 Nickel St Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	6065-1	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Kerosene
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	1000	**Tank Wall Type:**	
Install Date:	9/10/1982	**Piping System:**	
Date Closed:	3/31/1994	**Piping Type:**	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Bare Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	3/31/1994	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	6065-1	**Tank Material:**	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	Other
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	9/10/1982	**Piping Material:**	Bare Steel
Closure Date:	3/31/1994	**Piping Wall Type:**	None
Capacity Gallons :	1000	**City:**	Broomfield
Product:	Kerosene	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Broomfield Hardware		
Address:	290 Nickel St		
Facility Category:	Commercial/Industrial		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	700	**Address1:**	333 Gladstone Cir
First Name:	Daniel	**City:**	Broomfield
Middle Init:		**State:**	CO
Last Name:	Greenewald	**County:**	Broomfield
Full Name:	Greenewald; Daniel	**Zip Code:**	80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
143	2 of 2	W	0.00 / 0.00	5,395.82 / 81	**Broomfield Hardware** **290 Nickel St Broomfield 80020** **CO**	LST

Facility ID:	6065	**Facility Name(OPS):**	Broomfield Hardware
Faclty Name(COSTIS):	Broomfield Hardware	**Address(OPS):**	290 Nickel St
Address (COSTIS):	290 Nickel St Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Commercial/Industrial	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.919735, -105.08751
Faclty Catgry(OPS):	Commercial/Industrial		
Original Source:	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events		
Owner ID:	700		
Owner Name:	Greenewald; Daniel		

Events (CDLE)

Event ID:	7340	**Proj. Closure Date:**	
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	1	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Julie Cotter
Cause of Release:		**Logged On:**	3/18/1999
Confirm Rel Dt:		**Logged By:**	
Site Name:	Broomfield Hardware		
Loc Addr:			

Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	7340	***Log Date:***	3/18/1999
Process Status Name:	Closed		
Site Name:	Broomfield Hardware Co		
Facility Name:			
Address:	290 Nickel St Broomfield CO 80020		
Loc Address:	290 Nickel St Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Boulder		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	7340	***Phone:***	303-318-4357
Status:	Closed	***City:***	Broomfield
Release Date:		***Zip:***	80020
Closure Date:	3/28/1999	***State:***	CO
NFA Type:	Pre-RBCA	***County:***	Broomfield
Release Cause:		***Latitude:***	39.919735
Reimbursement Total:		***Longitude:***	-105.08751
Contact:	Julie Cotter	***Latitude Longitude:***	39.919735, -105.08751
Release Source:			
Site Name:	Broomfield Hardware		
Address:	290 Nickel St		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

144	***1 of 1***	***WNW***	***0.00 / 0.00***	***5,384.21 / 70***	***NUMBER 4 GARDEN CENTER SUITE 100 BROOMSFIELD CO 80020***	***ERNS***

NRC Report No:	819734	***Latitude Degrees:***	
Type of Incident:	FIXED	***Latitude Minutes:***	
Incident Cause:	UNKNOWN	***Latitude Seconds:***	
Incident Date:	12/2/2006 12:10:00 PM	***Longitude Degrees:***	
Incident Location:		***Longitude Minutes:***	
Incident Dtg:	OCCURRED	***Longitude Seconds:***	
Distance from City:		***Lat Quad:***	
Distance Units:		***Long Quad:***	
Direction from City:		***Location Section:***	
Location County:	ADAMS	***Location Township:***	
Potential Flag:	No	***Location Range:***	
Year:	Year 2006 Reports		

Description of Incident: CALLER REPORTS NATURAL GAS HAS BEEN LEAKING TO THE ATMOSPHERE THROUGH A VENT THAT FLOWS INTO A BUILDING. CALLER REPORTS THE MECHANICS ARE NOT FIXING THE BOILER.

Material Spill Information

Chris Code:	ONG	***Unit of Measure:***	UNKNOWN AMOUNT
CAS No:	000000-00-0	***If Reached Water:***	NO
UN No:		***Amount in Water:***	
Name of Material:	NATURAL GAS	***Unit Reach Water:***	
Amount of Material:	0		

Calls Information

Date Time Received:	12/2/2006 12:10:43 PM	***Responsible City:***	
Date Time Complete:	12/2/2006 12:17:04 PM	***Responsible State:***	XX

Call Type:	INC	**Responsible Zip:**	
Resp Company:		**Source:**	TELEPHONE
Resp Org Type:	UNKNOWN		

Incident Information

Tank ID:		**Building ID:**	
Tank Regulated:	U	**Location Area ID:**	
Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	
Description of Tank:		**State Lease No:**	
Actual Amount:		**Pier Dock No:**	
Actual Amount Units:		**Berth Slip No:**	
Tank Above Ground:	ABOVE	**Brake Failure:**	U
NPDES:		**Airbag Deployed:**	U
NPDES Compliance:	U	**Transport Contain:**	U
Init Contin Rel No:		**Location Subdiv:**	
Contin Rel Permit:		**Platform Rig Name:**	
Contin Release Type:		**Platform Letter:**	
Aircraft ID:		**Allision:**	U
Aircraft Runway No:		**Type of Structure:**	
Aircraft Spot No:		**Structure Name:**	
Aircraft Type:		**Structure Oper:**	U
Aircraft Model:		**Transit Bus Flag:**	
Aircraft Fuel Cap:		**Date Time Norm Serv:**	
Aircraft Fuel Cap U:		**Serv Disrupt Time:**	
Aircraft Fuel on Brd:		**Serv Disrupt Units:**	
Aircraft Fuel OB U:		**CR Begin Date:**	
Aircraft Hanger:		**CR End Date:**	
Road Mile Marker:		**CR Change Date:**	
Power Gen Facility:	N	**FBI Contact:**	
Generating Capacity:		**FBI Contact Dt Tm:**	
Type of Fixed Obj:	OTHER	**Passenger Handling:**	
Type of Fuel:		**Passenger Route:**	XXX
DOT Crossing No:		**Passenger Delay:**	XXX
DOT Regulated:	U	**Sub Part C Test Req:**	XXX
Pipeline Type:		**Conductor Test:**	
Pipeline Abv Ground:	ABOVE	**Engineer Test:**	
Pipeline Covered:	U	**Trainman Test:**	
Exposed Underwater:	N	**Yard Foreman Test:**	
Railroad Hotline:		**RCL Operator Test:**	
Railroad Milepost:		**Brakeman Test:**	
Grade Crossing:	U	**Train Dispat Test:**	
Crossing Device Ty:		**Signalman Test:**	
Ty Vehicle Involved:		**Oth Employee Test:**	
Device Operational:	Y	**Unknown Test:**	

Incident Details Information

Release Secured:	U	**State Agen Report No:**	NONE
Release Rate:		**State Agen on Scene:**	NONE
Release Rate Unit:		**State Agen Notified:**	FIRE DEPARTMENT
Release Rate Rate:		**Fed Agency Notified:**	NONE
Est Duration of Rel:		**Oth Agency Notified:**	
Desc Remedial Act:	MECHANICS SAID THEY WERE ROUTING THE NATURAL GAS TO A CHIMNEY THEY CONSTRUCTED OUTSIDE OF THE BUILDING.	**Body of Water:**	
Fire Involved:	N	**Tributary of:**	
Fire Extinguished:	U	**Near River Mile Make:**	
Any Evacuations:	N	**Near River Mile Mark:**	
No Evacuated:		**Offshore:**	N
Who Evacuated:		**Weather Conditions:**	
Radius of Evacu:		**Air Temperature:**	
Any Injuries:	N	**Wind Direction:**	
No. Injured:		**Wind Speed:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

No. Hospitalized:		**Wind Speed Unit:**	
No. Fatalities:		**Water Supp Contam:**	U
Any Fatalities:	N	**Water Temperature:**	
Any Damages:	N	**Wave Condition:**	
Damage Amount:		**Current Speed:**	
Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	N
Waterway Close Time:		**Passengers Transfer:**	NO
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	
Track Closed:	N	**Sheen Size Length U:**	
Track Desc:		**Sheen Size Width:**	
Track Closure Time:		**Sheen Size Width U:**	
Track Closure Units:		**Sheen Color:**	
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:	NONE	**Sheen Odor Desc:**	
Medium Desc:	AIR	**Duration Unit:**	
Addl Medium Info:	ATMOSPHERE	**Additional Info:**	CALLER REPORTS SHE HAS EXPERIENCED NAUSEA AND HEADACHES FROM THE GAS, AND HER HEADACHES TURN INTO MIGRAINS. CALLER WILL NOTIFY OSHA DURING WEEKDAY.

145	1 of 2	E	0.00 / 0.00	5,254.80 / -60	**Garden Country** **4181 W 120th Ave Broomfield** **80020** **CO**	DTNK

Delisted Storage Tanks

Facility ID:	15919	**County:**	Broomfield
Sardonyx Prim ID:		**B Operator:**	
Sardonyx Sec ID:		**B Certification No:**	
Owner ID:	19001	**AKA Name:**	
Facility Type:		**AKA Address:**	
Facility Category:		**Fac Creation Date:**	
Total Tanks:		**Non Retail Inspect:**	
Total Hoses:		**Retail Inspector:**	
Current in Use Tk:		**LPG Inspector:**	
Current in Use UST:		**OCP/OTA Inspector:**	
Current in Use AST:		**Facility Phone:**	
Current in Use LPG:		**Contact Name:**	
Temp Closed Tanks:		**Primary Contact:**	
Temp Closed UST:		**Phone No:**	
Temp Closed AST:		**ACP Send Date:**	
Temp Closed LPG:		**ACP Due Date:**	
Perm Closed Tanks:		**Owner Last Name:**	Garden Country Inc
Perm Closed UST:		**Owner First Name:**	
Perm Closed AST:		**Owner Middle Init:**	
Perm Closed LPG:		**Owner Name:**	
Deliver Prohib Tnk:		**Owner Address:**	4181 W 120th
Deliver Prohib UST:		**Owner City:**	Broomfield
Deliver Prohib AST:		**Owner State:**	CO
Deliver Prohib LPG:		**Owner County:**	Broomfield
Delivery Prohib Dt:		**Owner Zip:**	80020
A Operator:		**Latitude:**	
A Certification No:		**Longitude:**	
Street Map 1:			
Street Map 2:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Original Source: TANK
Record Date: 17-JUN-2019
Data Source(s): Colorado Storage Tank Information System (COSTIS), downloaded on Jun 17, 2019

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
145	2 of 2	E	0.00 / 0.00	5,254.80 / -60	Garden Country 4181 W 120th Ave Broomfield 80020 CO 80020	AST

Facility ID: 15919
FacName (OPS): Garden Country
FacType (OPS): Non-Retail
Fac Category (OPS): LPG Only
Lat/Long (OPS): 39.914824, -105.040722
Address (OPS): 4181 W 120th Ave
City (OPS): Broomfield
Longitude (CDLE): -105.040722
Latitude (CDLE): 39.914824
State (CDLE): CO
Address (CDLE): 4181 W 120th Ave
Zip (CDLE): 80020
City (CDLE): Broomfield
County (CDLE): Broomfield
Facility Name (CDLE): Garden Country
Address (COSTIS): 4181 W 120th Ave
Broomfield 80020
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Fac Name (COSTIS): Garden Country
County (COSTIS): Broomfield
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): LPG Only
Zip Code (OPS): 80020
State (OPS): CO
County (OPS): Broomfield

Facility Information (CDLE)

Count of Tank Tag: 1
No. Dispensers: 0
Owner ID: OWNR-19001

Facility Owner: Garden Country Inc
Type: Non-Retail

Owner Information (CDLE)

Contact Name: Garden Country Inc
First Name:
Middle Init:
Address: 4181 W 120th, Broomfield, CO 80020
Comment:

Last Name: Garden Country Inc
Company Name: Garden Country Inc

AST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 34768
Tank Tag: '15919-1
Tank Type Desc: LPG-AG VERTICAL
Tank Count: 46668
Capacity: 1200
Facility Owner: Garden Country Inc
Facility Name Address: Garden Country
4181 W 120th Ave
Broomfield 80020

Owner ID: 19001
Tank Owner:
County: Broomfield
Product Name: LPG

AST Tanks 1 (CDLE)

Tank Tag: 15919-1
Tank Type: LPG-AG VERTICAL
Tank Status: Currently In Use
Capacity: 1200
Install Date:
Date Closed:
Product: LPG
Overfill Preven:

Tank Wall Type:
Piping System:
Piping Type:
Piping Wall Type:
Tank Material:
Piping Material:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

AST Tanks 2 (CDLE)

Closure Meth ID:		***CP Test Date:***	
Unregulated:	FALSE	***No Fee:***	1
Last Used Date:		***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0
Spl Container Size:	0	***Manifold:***	No
Spl Protection Dt:		***Tm Name:***	
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:			

Oil & Public Safety Regulated Storage Tank Details

No of Tanks:	1

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	15919-1	***Tank Material:***	
Tank Status:	Currently In Use	***Tank Wall Type:***	
Tank Type:	LPG-AG VERTICAL	***Piping Type:***	
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:		***Piping Material:***	
Closure Date:		***Piping Wall Type:***	
Capacity Gallons :	1200	***City:***	Broomfield
Product:	LPG	***County:***	Broomfield
Overfill Preven:			
Facility Name:	Garden Country		
Address:	4181 W 120th Ave		
Facility Category:	LPG Only		

AST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	19001	***Address1:***	4181 W 120th
First Name:		***City:***	Broomfield
Middle Init:		***State:***	CO
Last Name:	Garden Country Inc	***County:***	Broomfield
Full Name:		***Zip Code:***	80020

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
146	1 of 2	WNW	0.00 / 0.00	5,394.43 / 80	APPLE MARYS LAUNDRY 300 NICKLE ST UNIT 23 BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COD981540982
Gen Status Universe:	No Report
Contact Name:	VERLYNN SMITH
Contact Address:	300 NICKLE ST UNIT 23 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-466-3280
Contact Email:	
Contact Country:	US
County Name:	ADAMS
EPA Region:	08
Land Type:	Other
Receive Date:	20001221
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19860826
Handler Name:	APPLE MARY'S LAUNDRY
Source Type:	Notification
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20001221
Handler Name:	APPLE MARYS LAUNDRY
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Waste Code Details

Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	DATA NOT REQUESTED
Name:	PVMJ ENTERPRISES LTD	***Street 2:***	
Date Became Current:	18000101	***City:***	DATA NOT REQUESTED
Date Ended Current:		***State:***	CO
Phone:	999-999-9999	***Country:***	
Source Type:	Notification	***Zip Code:***	99999

Historical Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Receive Dt: 19860826
Generator Code Description: Small Quantity Generator
Handler Name: APPLE MARY'S LAUNDRY

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146 | **2 of 2** | **WNW** | **0.00 / 0.00** | **5,394.43 / 80** | **APPLE MARYS LAUNDRY**
300 NICKLE ST UNIT 23
BROOMFIELD CO 80020-2097 | **FINDS/FRS**

Registry ID: 110006489022
FIPS Code:
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 26-JAN-12
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140300001008
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.92046
Longitude: -105.0876
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006489022
Program Acronyms:

RCRAINFO:COD981540982

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147 | **1 of 4** | **W** | **0.00 / 0.00** | **5,400.70 / 86** | **SILL TERHAR MOTORS**
1480 WEST 1ST AVENUE
BROOMFIELD CO 80020 | **FINDS/FRS**

Registry ID: 110001428919
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 01-JUN-17
Interest Types: AIR MINOR, CESQG, UNSPECIFIED UNIVERSE
SIC Codes: 5511, 7532
SIC Code Descriptions: MOTOR VEHICLE DEALERS (NEW AND USED), TOP, BODY, AND UPHOLSTERY REPAIR SHOPS AND PAINT SHOPS
NAICS Codes: 811111, 811121
NAICS Code Descriptions: AUTOMOTIVE BODY, PAINT, AND INTERIOR REPAIR AND MAINTENANCE., GENERAL AUTOMOTIVE REPAIR.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:

Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140300001022
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91868
Longitude: -105.08839
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110001428919
Program Acronyms:

AIR:CO0000000801400353, AIRS/AFS:0801400353, EIS:598911, RCRAINFO:COD031909211, RCRAINFO:COR000203448

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147 | ***2 of 4*** | ***W*** | ***0.00 / 0.00*** | ***5,400.70 / 86*** | ***Sill-Terhar Ford 1480 W 1st Ave Broomfield 80020 CO*** | ***LST***

Facility ID: 13871
Faclty Name(COSTIS): Sill-Terhar Ford
Address (COSTIS): 1480 W 1st Ave
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Faclty Catgry(CDLE): Other
Facility Type(OPS): Non-Retail
Faclty Catgry(OPS): Other
Facility Name(OPS): Sill-Terhar Ford
Address(OPS): 1480 W 1st Ave
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.918395, -105.08833
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 16119
Owner Name: Turnpike Construction Co;

Events (CDLE)

Event ID: 5159
Alt Event ID: 9101461-1
Status: Closed
UST Tank Count:
AST Tank Count:
Source of Release: Historical contamination
Cause of Release: Other
Confirm Rel Dt: 4/1/1997
Site Name: Sill-Terhar Ford
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date: 6/30/2021
Category:
Sardonyx ID:
MTBE Classifica: Pathway Eliminated
Sum of Reimbur Amt: 0
Reviewer Full Name: Tom Fox
Logged On: 7/15/1997
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-25506
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 6/30/2012
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 396771.99
Total Reimburse: 396771.99
Max Amt Reduction: 2000000
PSTC Date:

Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Under Review
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-34631
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 4/7/2020
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Under Review
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 34229.97
Total Reimburse: 34229.97
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34632
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 4/7/2020
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Under Review
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 60800.64
Total Reimburse: 60800.64
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34631
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 4/7/2020
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 34229.97
Total Reimburse: 34229.97
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-5867
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 6/21/2002
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction:
PSTC Date: 6/21/2002

Rap ID: RAP-29323
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date:
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Under Review
Spec Cond:

Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 9364.12
Total Reimburse: 9364.12
Max Amt Reduction: 2000000
PSTC Date:

Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-34632 **Eligibil Type Desc:** Property Owner
Protest ID: **Rap Payee Type ID:**
Rap Status: Paid **Reimbursement Req:** 60800.64
RAP Status: Paid **Total Reimburse:** 60800.64
Rap Type Desc: State Lead **Max Amt Reduction:** 2000000
User Group Name: **PSTC Date:**
FPR Date: 4/7/2020
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-34634 **Eligibil Type Desc:** Property Owner
Protest ID: **Rap Payee Type ID:**
Rap Status: Paid **Reimbursement Req:** 24618.89
RAP Status: Paid **Total Reimburse:** 24618.89
Rap Type Desc: State Lead **Max Amt Reduction:** 2000000
User Group Name: **PSTC Date:**
FPR Date: 4/7/2020
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Under Review
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-34635 **Eligibil Type Desc:** Property Owner
Protest ID: **Rap Payee Type ID:**
Rap Status: Paid **Reimbursement Req:** 18049.5
RAP Status: Paid **Total Reimburse:** 18049.5
Rap Type Desc: State Lead **Max Amt Reduction:** 2000000
User Group Name: **PSTC Date:**
FPR Date: 4/7/2020
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-34635 **Eligibil Type Desc:** Property Owner
Protest ID: **Rap Payee Type ID:**
Rap Status: Paid **Reimbursement Req:** 18049.5
RAP Status: Paid **Total Reimburse:** 18049.5
Rap Type Desc: State Lead **Max Amt Reduction:** 2000000
User Group Name: **PSTC Date:**
FPR Date: 4/7/2020
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Under Review
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-34636 **Eligibil Type Desc:** Property Owner
Protest ID: **Rap Payee Type ID:**
Rap Status: Paid **Reimbursement Req:** 67701.79
RAP Status: Paid **Total Reimburse:** 67701.79
Rap Type Desc: State Lead **Max Amt Reduction:** 2000000
User Group Name: **PSTC Date:**
FPR Date: 4/7/2020
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Under Review
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-26286 **Eligibil Type Desc:** Property Owner
Protest ID: **Rap Payee Type ID:**

Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date:
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Reimbursement Req: 21153.16
Total Reimburse: 21153.16
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-26286
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date:
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Under Review
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 21153.16
Total Reimburse: 21153.16
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-5867
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 6/21/2002
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Under Review
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction:
PSTC Date: 6/21/2002

Rap ID: RAP-34636
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 4/7/2020
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 67701.79
Total Reimburse: 67701.79
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-25506
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 6/30/2012
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 396771.99
Total Reimburse: 396771.99
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-29323
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 9364.12
Total Reimburse: 9364.12
Max Amt Reduction: 2000000
PSTC Date:

FPR Date:
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-25507
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 9/30/2012
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Under Review
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 145725.69
Total Reimburse: 145725.69
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34634
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 4/7/2020
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 24618.89
Total Reimburse: 24618.89
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-25507
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 9/30/2012
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 145725.69
Total Reimburse: 145725.69
Max Amt Reduction: 2000000
PSTC Date:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 5159
Process Status Name: State Lead
Site Name: Sill-Terhar Ford
Facility Name:
Address: 1480 W 1st Ave Broomfield CO 80020
Loc Address: 1480 W 1st Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder
Log Date: 7/15/1997

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 5867
Facility ID: 13871
Payee Name: Turnpike Construction Co
Event ID: 5159
PSTC Date: 6/21/2002

RAP ID: 25507
Facility ID: 13871
Payee Name: Turnpike Construction Co
Event ID: 5159
PSTC Date:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

RAP ID:	34635	**Event ID:**	5159
Facility ID:	13871	**PSTC Date:**	
Payee Name:	Turnpike Construction Co		

RAP ID:	34634	**Event ID:**	5159
Facility ID:	13871	**PSTC Date:**	
Payee Name:	Turnpike Construction Co		

RAP ID:	29323	**Event ID:**	5159
Facility ID:	13871	**PSTC Date:**	
Payee Name:	Turnpike Construction Co		

RAP ID:	34631	**Event ID:**	5159
Facility ID:	13871	**PSTC Date:**	
Payee Name:	Turnpike Construction Co		

RAP ID:	26286	**Event ID:**	5159
Facility ID:	13871	**PSTC Date:**	
Payee Name:	Turnpike Construction Co		

RAP ID:	34636	**Event ID:**	5159
Facility ID:	13871	**PSTC Date:**	
Payee Name:	Turnpike Construction Co		

RAP ID:	34632	**Event ID:**	5159
Facility ID:	13871	**PSTC Date:**	
Payee Name:	Turnpike Construction Co		

RAP ID:	25506	**Event ID:**	5159
Facility ID:	13871	**PSTC Date:**	
Payee Name:	Turnpike Construction Co		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	5159	**Phone:**	303-318-8535
Status:	Closed	**City:**	Broomfield
Release Date:	4/1/1997	**Zip:**	80020
Closure Date:	9/7/2021	**State:**	CO
NFA Type:	Tier III	**County:**	Broomfield
Release Cause:	Other	**Latitude:**	39.918395
Reimbursement Total:		**Longitude:**	-105.08833
Contact:	Tom Fox	**Latitude Longitude:**	39.918395, -105.08833
Release Source:	Historical contamination		
Site Name:	Sill-Terhar Ford		
Address:	1480 W 1st Ave		
Email:	tom.fox@state.co.us		
Link :			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
147	3 of 4	W	0.00 / 0.00	5,400.70 / 86	Sill-TerHar Motors (Mazda) 1480 W 1st Avenue Broomfield CO	SWF/LF

Loc ID: BRM13

Facility Detail Info

Location ID:	BRM13
Facility Name:	Sill-TerHar Motors (Mazda)
Location Address:	1480 W 1st Avenue
City:	Broomfield
Zip:	80038
County Name:	BROOMFIELD
Latitude:	39.918236
Longitude:	-105.087494

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Map Info

Location ID:	BRM13
FID:	
Primary AC:	Generator of Motor Vehicle and Trailer Waste Tires
Facility Name:	Sill-TerHar Motors (Mazda)
Address:	1480 W 1st Avenue
City:	Broomfield
Zip:	80038
County Name:	BROOMFIELD
Latitude:	39.918236
Longitude:	-105.087494

Activity Info

Activity Type:	Generator of Motor Vehicle and Trailer Waste Tires
Closure Units:	FALSE
Post Closure Units:	FALSE
Post Closure Ended:	FALSE
Clean Closed Units:	FALSE

147	*4 of 4*	*W*	*0.00 / 0.00*	*5,400.70 / 86*	***Sill-Terhar Ford 1480 W 1st Ave Broomfield CO 80020***	***LUST TRUST***

Facility ID:	13871	***Event ID:***	5159
TtlAmtAppvdForReim :	0	***Release Date:***	4/1/1997
UST Tank Count:		***AST Tank count:***	
County:	Broomfield		

148	*1 of 2*	*W*	*0.00 / 0.00*	*5,397.81 / 83*	***Broomfield Auto Service Center Inc 1st St & W Nickel St Broomfield 80020 CO***	***UST***

Facility ID:	14755	***Fac Name (COSTIS):***	Broomfield Auto Service Center Inc
FacilityName(OPS):	Broomfield Auto Service Center Inc	***Address (COSTIS):***	1st St & W Nickel St Broomfield 80020
FacilityType(OPS):	Non-Retail	***County (COSTIS):***	Broomfield
Fac Category (OPS):	Other	***Latitude (CDLE):***	39.918943
Address (OPS):	1st St & W Nickel St	***Longitude (CDLE):***	-105.089593
City (OPS):	Broomfield	***Fac Type (CDLE):***	Non-Retail
Zip Code (OPS):	80020	***FacCategry(CDLE):***	Other
County (OPS):	Broomfield	***State (OPS):***	CO
LatLong (OPS):	39.918943, -105.089593	***City (CDLE):***	Broomfield
FacName (CDLE):	Broomfield Auto Service Center Inc	***Zip (CDLE):***	80020
Address (CDLE):	1st St & W Nickel St	***County (CDLE):***	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	0	***Facility Owner:***	Broomfield Auto Service Center Inc
No. Dispensers:	0	***Type:***	Non-Retail
Owner ID:	OWNR-18056		

Owner Information (CDLE)

Contact Name:	Broomfield Auto Service Center Inc	***Middle Init:***	
First Name:			

Company Name: Broomfield Auto Service Center Inc
Last Name: Broomfield Auto Service Center Inc
Address: 50 Broomfield Shopping Ctr, Broomfield, CO 80020
Comment:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 32554
Tank Tag: '14755-1
Tank Type Desc: UST
Tank Count: 46668
Capacity: 480
Owner ID: 18056
Tank Owner:
County: Broomfield
Product Name: Used Oil (Waste Oil)
Facility Owner: Broomfield Auto Service Center Inc
Facility Name Address: Broomfield Auto Service Center Inc
1st St & W Nickel St
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 14755-1
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 480
Install Date: 9/1/1973
Date Closed: 12/7/1999
Tank Material: Unknown
Piping Material: Galvanized Steel
Overfill Preven:
Product: Used Oil (Waste Oil)
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: UG: Underground

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 12/20/1998
Del Prohib Date:
Spill Protected:
Spl Container Size:
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 0
Anch Method Desc:
Pipe Reld Meth1 ID: T13/L13: Not Listed
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Invault: FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 14755-1
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 9/1/1973
Closure Date: 12/7/1999
Capacity Gallons : 480
Product: Used Oil (Waste Oil)
Overfill Preven:
Facility Name: Broomfield Auto Service Center Inc
Address: 1st St & W Nickel St
Facility Category: Other
Tank Material: Unknown
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 18056
First Name:
Middle Init:
Last Name: Broomfield Auto Service Center Inc
Full Name:
Address1: 50 Broomfield Shopping Ctr
City: Broomfield
State: CO
County: Broomfield
Zip Code: 80020

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

148	2 of 2	W	0.00 / 0.00	5,397.81 / 83	Broomfield Auto Service Center Inc 1st St & W Nickel St Broomfield 80020 CO	LST

Facility ID:	14755	***Facility Name(OPS):***	Broomfield Auto Service Center Inc
Faclty Name(COSTIS):	Broomfield Auto Service Center Inc	***Address(OPS):***	1st St & W Nickel St
Address (COSTIS):	1st St & W Nickel St Broomfield 80020	***City(OPS):***	Broomfield
County (COSTIS):	Broomfield	***Zip Code(OPS):***	80020
Facility Type(CDLE):	Non-Retail	***County(OPS):***	Broomfield
Faclty Catgry(CDLE):	Other	***State(OPS):***	CO
Facility Type(OPS):	Non-Retail	***Lat Long(OPS):***	39.918943, -105.089593
Faclty Catgry(OPS):	Other		
Original Source:	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events		
Owner ID:	18056		
Owner Name:			

Events (CDLE)

Event ID:	8018	***Proj. Closure Date:***	
Alt Event ID:		***Category:***	
Status:	Closed	***Sardonyx ID:***	
UST Tank Count:	1	***MTBE Classifica:***	
AST Tank Count:		***Sum of Reimbur Amt:***	
Source of Release:		***Reviewer Full Name:***	DEAC Jane Bral
Cause of Release:		***Logged On:***	1/20/2000
Confirm Rel Dt:		***Logged By:***	
Site Name:	Broomfield Auto Service Center Inc		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	8018	***Log Date:***	1/20/2000
Process Status Name:	Closed		
Site Name:	Broomfield Auto Service Center		
Facility Name:			
Address:	1st St & W Nickel St Broomfield CO 80020		
Loc Address:	50 Broomfield Shopping Center Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Boulder		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	8018	***Phone:***	303-318-4357
Status:	Closed	***City:***	Broomfield
Release Date:		***Zip:***	80020
Closure Date:	7/19/2000	***State:***	CO
NFA Type:	Pre-RBCA	***County:***	Broomfield
Release Cause:		***Latitude:***	39.918943
Reimbursement Total:		***Longitude:***	-105.089593

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Contact: DEAC Jane Bral **Latitude Longitude:** 39.918943, -105.089593
Release Source:
Site Name: Broomfield Auto Service Center Inc
Address: 1st St & W Nickel St
Email: cdle_ops_public_record_center@state.co.us
Link :

149	1 of 6	W	0.00 / 0.00	5,418.82 / 104	EG&G ROCKY FLATS PU&D WHSE 224 COMMERCE ST BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COT000644195
Gen Status Universe: No Report
Contact Name: ANDREW ROSENMAN
Contact Address: PO BOX 464 , , GOLDEN , CO, 80402 , US
Contact Phone No and Ext: 303-465-1064
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Other
Receive Date: 20001108
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 19901019
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19800815
Handler Name: EG&G ROCKY FLATS PU&D WHSE
Source Type: Notification

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20001108
Handler Name: EG&G ROCKY FLATS PU&D WHSE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: COMMANDER LEASING CO
Date Became Current: 18000101
Date Ended Current:
Phone: 303-466-0173
Source Type: Notification
Street No:
Street 1: 80 GARDEN CENTER
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80020

Historical Handler Details

Receive Dt: 19800815
Generator Code Description: Small Quantity Generator
Handler Name: EG&G ROCKY FLATS PU&D WHSE

149	2 of 6	W	0.00 / 0.00	5,418.82 / 104	INTERMOUNTAIN COLOR 224 COMMERCE ST BROOMFIELD CO 800202235	FINDS/FRS

Registry ID: 110023152755
FIPS Code: 08014
HUC Code: 10190003

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-DEC-05
Update Date:	01-JUN-17
Interest Types:	AIR EMISSIONS CLASSIFICATION UNKNOWN, AIR MINOR
SIC Codes:	2752
SIC Code Descriptions:	COMMERCIAL PRINTING, LITHOGRAPHIC
NAICS Codes:	323110, 323111
NAICS Code Descriptions:	COMMERCIAL GRAVURE PRINTING., COMMERCIAL LITHOGRAPHIC PRINTING.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140300001033
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.91627
Longitude:	-105.08959
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110023152755
Program Acronyms:	

AIR:CO0000000801401329, AIRS/AFS:0801401329, EIS:12828111

149	3 of 6	W	0.00 / 0.00	5,418.82 / 104	**EG&G ROCKY FLATS PU&D WHSE** **224 COMMERCE ST** **BROOMFIELD CO 80020**	FINDS/FRS

Registry ID:	110003003892
FIPS Code:	
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	10-JAN-13
Interest Types:	UNSPECIFIED UNIVERSE
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140300001033
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.91627
Longitude:	-105.08959
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110003003892
Program Acronyms:

RCRAINFO:COT000644195

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149 | 4 of 6 | W | 0.00 / 0.00 | 5,418.82 / 104 | INTERMOUNTAIN COLOR, 224 COMMERCE ST, BROOMFIELD CO 800202235 | ICIS

EPA Region: 08
Registry ID: 110023152755
Pgm Sys ID: CO0000000801401329
Pgm Sys Acrnm: AIR
Permit Type:
Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.91627
Longitude83: -105.08841

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149 | 5 of 6 | W | 0.00 / 0.00 | 5,418.82 / 104 | SIGNATURE OFFSET, 224 COMMERCE STREET UNIT 1, BROOMFIELD CO 80020 | FINDS/FRS

Registry ID: 110070347783
FIPS Code:
HUC Code: 10190003
Site Type Name:
Location Description:
Supplemental Location:
Create Date: 28-SEP-18
Update Date:
Interest Types: OSHA ESTABLISHMENT
SIC Codes:
SIC Code Descriptions:
NAICS Codes: 323117
NAICS Code Descriptions: BOOKS PRINTING.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140300001033
EPA Region Code: 08
County Name:
US/Mexico Border Ind:
Latitude: 39.91627
Longitude: -105.08959
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070347783
Program Acronyms:

OSHA-OIS:342436342

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149 | 6 of 6 | W | 0.00 / 0.00 | 5,418.82 / 104 | INTERMOUNTAIN COLOR, 224 COMMERCE ST, BROOMFIELD CO 80020-2235 | AIR PERMITS

Apcdsite ID: 014-1329
State Fips: 08
Countyfip:
Air Program: B
Site ID: 1329
County Fip: 014
Address Type: STREET
Air Description: MINOR

Acid Preci:		**Apen Exempt:**	
Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:	06/01/05	**Cms Freque:**	0
County Name:	BROOMFIELD	**Cpts Bogus:**	FALSE
Fed Facility:	12828111	**Govclassde:**	0
Hap Classi:	TBD	**Nsr Classi:**	TBD
Nbr Employ:		**Op Classif:**	TBD
Property A:	0	**Psd Classi:**	TBD
Strt Line2:		**Prog5 Area:**	
Sip Status:		**Status O3:**	FALSE
Sitcontcom:	INTERMOUNTAIN COLOR	**Site First Name:**	MICAH
Site Full Name:	MICAH GOVE	**Site Last Name:**	GOVE
Site Title:	SAFETY & COMPLIANCE MANAGER	**Site Fax:**	(303)443-8931
Site Geo Dat:	06/06/05	**Site Horiz:**	2
Latitude:	395501.29	**Acc Units:**	4
Accuracy:	30	**Date Coll:**	06/06/05
Description Category:	PG	**Method Code:**	A1
Pt Lin Are:	P	**Src Scale:**	E
Verification:		**Site Longit:**	1050521.91
Na Prime:	323110	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	9920106575
Site Phone:	(303)443-3800	**Sic Prime:**	2752
Sic Second:		**Utm Horiz:**	492.358
Utm Vert:	4418.552	**Utm Zone:**	13
Vert Dat:		**Vert Meas:**	0
Vert Meas:	0	**Vert Meth:**	
Permit App:	INTERMOUNTAIN COLOR-REPROGRAPHICS		
Sic Pri De:	PRINTING PUBLISHING AND ALLIED INDUSTRIES - COMMERCIAL PRINTING, LITHOGRAPHIC		
Sic Sec De:			
Site Description:	PRINT SHOP		
Site Email:	MICAHG@IMCPRINT.COM		
Description:	GEOCODED 2005-06-06, CENTRUS MATCH CODE: S80, CENTRUS LOCATION CODE: AS0		

Sip Prog1:		**Prog3 Area:**	
Prog1 Area:		**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	7549	**Mail Company:**	
Mail Contact:	06/01/05	**Mail Count:**	US
Contact Ed:	JEVANGEL	**Mail Emai:**	
Owner Edit:	06/01/05	**Mail Fax:**	(303)443-8931
Own Editor:	JEVANGEL	**Mail First:**	MICAH
Owner Bill Contact:	4	**Mail Full:**	MICAH GOVE
Owner Description:	PAINT BOOTH	**Mail Last:**	GOVE
Mail Addr 1:	224 COMMERCE ST.	**Mail Phone:**	(303)443-3800
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	CO
Mail City:	BROOMFIELD	**Mail Title:**	
Mail City:	09280	**Mail Zip:**	80020
Owner Name:	INTERMOUNTAIN COLOR		

Site Pollutant

Site ID:	1329	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	

Data Year:	2005	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	11.48272	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	11.48272	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	1329	**Nei Ref Pt:**	101
Stack ID:	001	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	No
County Fip:	014	**Stack Diameter:**	0
Data Year:	2005	**Diame Meter:**	0
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	0
Apcd Stack:	014-1329-S001	**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	144634	**Latitude:**	395501.29
Stack Edit:	08/10/05	**Lining Code:**	3
Stack Editor:	PAGONZAL	**Acc Units:**	4
Cem Record:	No	**Accuracy:**	30
Distance:	0	**Description Category:**	PG
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	E
Exgas Kel:		**Longitude:**	1050521.91
Gas Velocity:	0	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	492.358
Bldg Height:	0	**Utm Vert:**	4418.552
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.08942
Nei Em Rls:	02	**Y Coordina:**	39.91702
Nei Exit G:	0	**Emission R:**	VARIOUS FACILITY WIDE PROCESS EQUIPMENT
Nei Horiz:	001		
Description:	GEOCODED 2005-06-06, CENTRUS MATCH CODE: S80, CENT		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack Pollutant

Site ID:	1329	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2005	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	11.48272	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	11.48272	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

150	1 of 1	W	0.00 / 0.00	5,403.37 / 89	**Broomfield Gulf** **Hwy 285 & Nickel Broomfield** **80020** **CO**	TANKS

Facility ID:	17565	**Facility Type (OPS):**	Non-Retail
Fac Type (CDLE):	Non-Retail	**Fac Category (OPS):**	LPG Only
Fac Category (CDLE):	LPG Only	**Lat/Longitude (OPS):**	
County:	Broomfield		

Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Owner ID:	OWNR-19523	**Count of Tank Tag:**	0
Type :	Non-Retail	**No. Dispensers:**	0

Facility Owner: LPG Unknown Owner - Division Of Oil & Public Safety

Owner Infomation (CDLE)

Contact Name: LPG Unknown Owner - Division Of Oil & Public Safety
Company Name: LPG Unknown Owner - Division Of Oil & Public Safety
Last Name: LPG Unknown Owner - Division Of Oil & Public Safety
First Name:
Middle Init:
Address: Denver, CO 80202
Comment: 303-644-3251 #for FID 16733

Tanks 1 (CDLE)

Tank Tag:	17565-1	**Product:**	LPG
Tank Type:	LPG	**Tank Material:**	
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Capacity:	0	**Piping System:**	
Install Date:		**Piping Type:**	
Date Closed:		**Piping Material:**	
Overfill Preven:		**Piping Wall Type:**	

Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	TRUE	**Anchor Meth Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	0	**Bfill DrtCover Amt:**	0
Spl Protection Dt:		**Manifold:**	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Expr1012:**	
CP Test Date:		**Invault:**	FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	17565-1	**Product:**	LPG
Tank Status:	Permanently Closed	**Tank Material:**	
Tank Type:	LPG	**Tank Wall Type:**	
Facility Type:	Non-Retail	**Piping Type:**	
Facility Category:	LPG Only	**Piping System:**	
Installation Date:		**Piping Material:**	
Closure Date:		**Piping Wall Type:**	
Capacity Gallons :	0	**City:**	Broomfield
Overfill Preven:		**County:**	Broomfield
Facility Name:	Broomfield Gulf		
Address:	Hwy 285 & Nickel		

Tank Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	19523	**Address1:**	
First Name:		**City:**	Denver
Middle Init:		**State:**	CO
Last Name:	LPG Unknown Owner - Division Of Oil & Public Safety	**County:**	Denver
Full Name:		**Zip Code:**	80202

Oil & Public Safety Regulated Storage Tank Details

No of Tanks:	0

151	*1 of 1*	*W*	*0.00 / 0.00*	*5,404.27 / 90*	***287 & NICKEL 287 & NICKEL BROOMFIELD CO 80000***	***DELISTED LST***

Delisted Leaking Storage Tank Trust Fund Sites

Site Rec ID:	00023-0000047	**U Site ID:**	38530
Status:	Unknown	**County:**	BOULDER
Database:	LUST Trust Tanks	**Site Located:**	-1
Agency ID:			
Detail 1:	From an old CDPHE list of locations where tank leaks were suspected and LUST Trust funds were used in an effort to identify the source. Often, the source was found nearby and was entered in the LUST database (now COSTIS).		
Detail 2:	This listing not entered into COSTIS back when CDPHE transferred responsibility for tank leaks to OPS. Few people at OPS know of this old CDPHE list, and any associated files are thought to have been disposed of or misplaced.		
Link 1:			
Link 2:			

152	*1 of 3*	*W*	*0.00 / 0.00*	*5,415.54 / 101*	***ALTEC AIR LLC 226 A COMMERCE ST BROOMFIELD CO 80020-2235***	***RCRA VSQG***

EPA Handler ID:	COR000207837
Gen Status Universe:	VSG
Contact Name:	BILL COX
Contact Address:	226 A , COMMERCE ST , , BROOMFIELD , CO, 80020-2235 , US
Contact Phone No and Ext:	800-521-5351
Contact Email:	
Contact Country:	US

County Name:	BROOMFIELD
EPA Region:	08
Land Type:	Private
Receive Date:	20210326
Location Latitude:	39.912306
Location Longitude:	-105.087232

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20040220
Handler Name:	PUREGAS LLC
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D021
Waste Code Description:	CHLOROBENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20040903
Handler Name: PUREGAS LLC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D021

Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070202
Handler Name: PUREGAS LLC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20210326
Handler Name: ALTEC AIR LLC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004,

AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	226 A
Type:	Private	***Street 1:***	COMMERCE ST
Name:	ALTEC AIR LLC	***Street 2:***	
Date Became Current:	20210326	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	80020-2235

Owner/Operator Ind:	Current Owner	***Street No:***	226
Type:	Private	***Street 1:***	COMMERCE ST
Name:	PUREGAS LLC	***Street 2:***	
Date Became Current:	20040220	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-427-3700	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020-2235

Owner/Operator Ind:	Current Operator	***Street No:***	226
Type:	Private	***Street 1:***	COMMERCE ST
Name:	PUREGAS LLC	***Street 2:***	
Date Became Current:	20040220	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-427-3700	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020-2235

Owner/Operator Ind:	Current Owner	***Street No:***	226 A
Type:	Private	***Street 1:***	COMMERCE ST
Name:	ALTEC AIR LLC	***Street 2:***	
Date Became Current:	20210326	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	80020-2235

Historical Handler Details

Receive Dt:	20070202
Generator Code Description:	Very Small Quantity Generator
Handler Name:	PUREGAS LLC

Receive Dt:	20040903
Generator Code Description:	Very Small Quantity Generator
Handler Name:	PUREGAS LLC

Receive Dt:	20040220
Generator Code Description:	Small Quantity Generator
Handler Name:	PUREGAS LLC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
152	2 of 3	W	0.00 / 0.00	5,415.54 / 101	***PUREGAS LLC*** ***226 A COMMERCE ST*** ***BROOMFIELD CO 80020-2235***	***FINDS/FRS***

Registry ID:	110017217368
FIPS Code:	08014
HUC Code:	
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	11-MAR-04
Update Date:	17-OCT-17
Interest Types:	CESQG
SIC Codes:	
SIC Code Descriptions:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NAICS Codes:	333411
NAICS Code Descriptions:	AIR PURIFICATION EQUIPMENT MANUFACTURING.
Conveyor:	
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	
Census Block Code:	
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	
Longitude:	
Reference Point:	
Coord Collection Method:	
Accuracy Value:	
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110017217368
Program Acronyms:	

RCRAINFO:COR000207837

152	3 of 3	W	0.00 / 0.00	5,415.54 / 101	**Altec Air** **266A Commerce St** **Broomfield CO 80020**	NPDES

Permit ID:	CONOX0440	**SW Constr Activity:**	Mfg of compressed air treatment systems
Permit Status:	Effective	**SW Constr End Date:**	
Permit Sector:	Commerce and Industry	**Permit SIC 1:**	
Previous Permit ID:		**Permit SIC 2:**	
Regulation ID:		**Permit SIC 3:**	
Facility Name:	Altec Air	**Permit SIC 4:**	
Facility Address:	266A Commerce St	**Permittee:**	Altec Air LLC
Facility Address 2:		**Former Permittee:**	
Facility City:	Broomfield	**Activity Desc:**	
Facility State:	CO	**Issue Date:**	1/21/2021
Facility ZIP:	80020	**Effective Date:**	2/10/2021
Facility County:	Broomfield	**Expiration Date:**	2/11/2021
Facility Latitude:	39.917	**Permit Sector1:**	
Facility Longitude:	-105.088805	**Permit Sector2:**	
Facility SIC Code:	1478	**Use category:**	
Facility Type:		**Termination Date:**	
Water Category:		**Issuing Org Type:**	
Immediate Water:		**App Received Date:**	
Receiving Water:		**Ct Status Start Date:**	
Stream Segment:		**Ct Status End Date:**	
Fee Category:	00-00	**Ct Status Reason:**	
Add Fee Category 1:		**Workplan Year:**	
Add Fee Category 2:		**UDF3:**	
Add Fee Category 3:			
General Permit Tye:	CONOX000 -No Exposure Exclusion		
Compliance Tracking Status:			
SW Constr Start Date:			
Reuse Treater:			
Facility Class First:			
Facility Description:			
Fac Horizontal Coll. Method:			
Facility ICIS Ownership Type:			
Associated Pot W:			
SW Constr Total Acres:			
Reuse Treater ID:			
SW Constr Disturb Acres:			
Facility Class Second:			
Facility Reference Point:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Major Minor:
Major River Basin:
Total App on Average Flow No:
Total App Design Flow No:
Apprvd for Eltrnc Sub:

Facility Contact

Facility Contact Org: Altec Air LLC
Facility Contact First Name: Bill
Facility Contact Last Name: Cox
Facility Contact Title: Plant Mgr
Facility Contact Address: 266A Commerce St
Facility Contact City: Broomfield
Facility Contact State: CO
Facility Contact ZIP code: 80020
Facility Contact Phone: 3036572220
Facility Contact Email: bcox@altecair.com

Legal

Legal First Name: Chris
Legal Last Name: Foster
Legal Title: GM
Legal Address: 266A Commerce St
Legal City: Broomfield
Legal State: CO
Legal ZIP Code: 80020
Legal Phone: 303-302-7019
Legal Email: chris.foster@altecair.com
Legal Country: USA

153	*1 of 3*	*E*	*0.00 / 0.00*	*5,255.63 / -59*	***Sunbelt Rentals Pc 543 12055 Perry St Broomfield 80020 CO 80020***	***AST***

Facility ID: 14767
FacName (OPS): Sunbelt Rentals Pc 543
FacType (OPS): Retail
Fac Category (OPS): Commercial/Industrial
Lat/Long (OPS): 39.916048, -105.039675
Address (OPS): 12055 Perry St
City (OPS): Broomfield
Fac Name (COSTIS): Sunbelt Rentals Pc 543
County (COSTIS): Broomfield
Fac Type (CDLE): Retail
FacCategry(CDLE): Commercial/Industrial
Zip Code (OPS): 80020
State (OPS): CO
County (OPS): Broomfield
Longitude (CDLE): -105.039675
Latitude (CDLE): 39.916048
State (CDLE): CO
Address (CDLE): 12055 Perry St
Zip (CDLE): 80020
City (CDLE): Broomfield
County (CDLE): Broomfield
Facility Name (CDLE): Sunbelt Rentals Pc 543
Address (COSTIS): 12055 Perry St
Broomfield 80020
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 1
No. Dispensers: 0
Owner ID: OWNR-21709
Facility Owner: DellaCava Properties LLC
Type: Retail

Owner Information (CDLE)

Contact Name: Clay DellaCava **Last Name:** DellaCava
First Name: Clay **Company Name:**
Middle Init:
Address: 2595 Canyon Boulevard, Boulder, CO 80302
Comment:

Contact Name: Della Cava Properties LLC **Last Name:** Della Cava Properties LLC
First Name: **Company Name:** DellaCava Properties LLC
Middle Init:
Address: 2595 Canyon Blvd Ste 300, Boulder, CO 80302
Comment:

AST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 32574 **Owner ID:** 21709
Tank Tag: '14767-2 **Tank Owner:**
Tank Type Desc: AST **County:** Broomfield
Tank Count: 46668 **Product Name:** Diesel/Other (Multi-Comp)
Capacity: 1000
Facility Owner: Della Cava Properties LLC
Facility Name Address: Sunbelt Rentals Pc 543
12055 Perry St
Broomfield 80020

Tank ID: 32573 **Owner ID:** 21709
Tank Tag: '14767-1 **Tank Owner:**
Tank Type Desc: AST **County:** Broomfield
Tank Count: 46668 **Product Name:** Gas/Other (Multi-Comp)
Capacity: 1000
Facility Owner: Della Cava Properties LLC
Facility Name Address: Sunbelt Rentals Pc 543
12055 Perry St
Broomfield 80020

AST Tanks 1 (CDLE)

Tank Tag: 14767-1 **Tank Wall Type:**
Tank Type: AST **Piping System:**
Tank Status: Permanently Closed **Piping Type:** AG: Aboveground
Capacity: 1000 **Piping Wall Type:** Double-Walled
Install Date: 1/1/1996 **Tank Material:** AST: UL2085/Equiv. (Protected)
Date Closed: 10/7/2014 **Piping Material:** Bare Steel
Product: Other
Overfill Preven: ULL: FV: Fill Tube Valve

AST Tanks 2 (CDLE)

Closure Meth ID: Removed **CP Test Date:**
Unregulated: FALSE **No Fee:** 0
Last Used Date: **Pipe Reldet Date:**
Del Prohib Date: **Backfill Mat Desc:**
Spill Protected: **Bfill DrtCvr Amt:** 0
Spl Container Size: 7 **Manifold:** No
Spl Protection Dt: **Tm Name:**
Spl Container Mfg: POMECO **Registration Date:**
Spl Container Mdel: **Compartment:** TRUE
Tank Reld Meth1 ID: **Cpmet:** Yes
Tank Lining Date: **Invault:** FALSE
Anch Method Desc:
Pipe Reld Meth1 ID: T11/L11: Mthly Visual Insp (AST)

AST Tanks 1 (CDLE)

Tank Tag: 14767-2 **Tank Wall Type:**
Tank Type: AST **Piping System:**
Tank Status: Permanently Closed **Piping Type:** AG: Aboveground
Capacity: 1000 **Piping Wall Type:** Double-Walled

Install Date:	1/1/1996	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Date Closed:	10/7/2014	**Piping Material:**	Bare Steel
Product:	Diesel		
Overfill Preven:	ULL: FV: Fill Tube Valve		

AST Tanks 2 (CDLE)

Closure Meth ID:	Removed	**CP Test Date:**	
Unregulated:	FALSE	**No Fee:**	0
Last Used Date:		**Pipe Reldet Date:**	
Del Prohib Date:		**Backfill Mat Desc:**	
Spill Protected:		**Bfill DrtCvr Amt:**	0
Spl Container Size:	7	**Manifold:**	No
Spl Protection Dt:		**Tm Name:**	
Spl Container Mfg:	POMECO	**Registration Date:**	
Spl Container Mdel:		**Compartment:**	TRUE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)		

AST Tanks 1 (CDLE)

Tank Tag:	14767-1	**Tank Wall Type:**	
Tank Type:	AST	**Piping System:**	
Tank Status:	Permanently Closed	**Piping Type:**	AG: Aboveground
Capacity:	1000	**Piping Wall Type:**	Double-Walled
Install Date:	1/1/1996	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Date Closed:	10/7/2014	**Piping Material:**	Bare Steel
Product:	Used Oil (Waste Oil)		
Overfill Preven:	ULL: FV: Fill Tube Valve		

AST Tanks 2 (CDLE)

Closure Meth ID:	Removed	**CP Test Date:**	
Unregulated:	FALSE	**No Fee:**	0
Last Used Date:		**Pipe Reldet Date:**	
Del Prohib Date:		**Backfill Mat Desc:**	
Spill Protected:		**Bfill DrtCvr Amt:**	0
Spl Container Size:	7	**Manifold:**	No
Spl Protection Dt:		**Tm Name:**	
Spl Container Mfg:	POMECO	**Registration Date:**	
Spl Container Mdel:		**Compartment:**	TRUE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)		

AST Tanks 1 (CDLE)

Tank Tag:	14767-1	**Tank Wall Type:**	
Tank Type:	AST	**Piping System:**	
Tank Status:	Permanently Closed	**Piping Type:**	AG: Aboveground
Capacity:	1000	**Piping Wall Type:**	Double-Walled
Install Date:	1/1/1996	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Date Closed:	10/7/2014	**Piping Material:**	Bare Steel
Product:	Lube Oil		
Overfill Preven:	ULL: FV: Fill Tube Valve		

AST Tanks 2 (CDLE)

Closure Meth ID:	Removed	**CP Test Date:**	
Unregulated:	FALSE	**No Fee:**	0

Last Used Date:		***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0
Spl Container Size:	7	***Manifold:***	No
Spl Protection Dt:		***Tm Name:***	
Spl Container Mfg:	POMECO	***Registration Date:***	
Spl Container Mdel:		***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)		

AST Tanks 1 (CDLE)

Tank Tag:	14767-2	***Tank Wall Type:***	
Tank Type:	AST	***Piping System:***	
Tank Status:	Permanently Closed	***Piping Type:***	AG: Aboveground
Capacity:	1000	***Piping Wall Type:***	Double-Walled
Install Date:	1/1/1996	***Tank Material:***	AST: UL2085/Equiv. (Protected)
Date Closed:	10/7/2014	***Piping Material:***	Bare Steel
Product:	Lube Oil		
Overfill Preven:	ULL: FV: Fill Tube Valve		

AST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***CP Test Date:***	
Unregulated:	FALSE	***No Fee:***	0
Last Used Date:		***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0
Spl Container Size:	7	***Manifold:***	No
Spl Protection Dt:		***Tm Name:***	
Spl Container Mfg:	POMECO	***Registration Date:***	
Spl Container Mdel:		***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)		

AST Tanks 1 (CDLE)

Tank Tag:	14767-2	***Tank Wall Type:***	
Tank Type:	AST	***Piping System:***	
Tank Status:	Permanently Closed	***Piping Type:***	AG: Aboveground
Capacity:	1000	***Piping Wall Type:***	Double-Walled
Install Date:	1/1/1996	***Tank Material:***	AST: UL2085/Equiv. (Protected)
Date Closed:	10/7/2014	***Piping Material:***	Bare Steel
Product:	Used Oil (Waste Oil)		
Overfill Preven:	ULL: FV: Fill Tube Valve		

AST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***CP Test Date:***	
Unregulated:	FALSE	***No Fee:***	0
Last Used Date:		***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0
Spl Container Size:	7	***Manifold:***	No
Spl Protection Dt:		***Tm Name:***	
Spl Container Mfg:	POMECO	***Registration Date:***	
Spl Container Mdel:		***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
Anch Method Desc:			

Pipe Reld Meth1 ID: T11/L11: Mthly Visual Insp (AST)

AST Tanks 1 (CDLE)

Tank Tag:	14767-1	***Tank Wall Type:***	
Tank Type:	AST	***Piping System:***	
Tank Status:	Permanently Closed	***Piping Type:***	AG: Aboveground
Capacity:	1000	***Piping Wall Type:***	Double-Walled
Install Date:	1/1/1996	***Tank Material:***	AST: UL2085/Equiv. (Protected)
Date Closed:	10/7/2014	***Piping Material:***	Bare Steel
Product:	Unleaded Regular (RUL)		
Overfill Preven:	ULL: FV: Fill Tube Valve		

AST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***CP Test Date:***	
Unregulated:	FALSE	***No Fee:***	0
Last Used Date:		***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0
Spl Container Size:	7	***Manifold:***	No
Spl Protection Dt:		***Tm Name:***	
Spl Container Mfg:	POMECO	***Registration Date:***	
Spl Container Mdel:		***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)		

AST Tanks 1 (CDLE)

Tank Tag:	14767-2	***Tank Wall Type:***	
Tank Type:	AST	***Piping System:***	
Tank Status:	Permanently Closed	***Piping Type:***	AG: Aboveground
Capacity:	1000	***Piping Wall Type:***	Double-Walled
Install Date:	1/1/1996	***Tank Material:***	AST: UL2085/Equiv. (Protected)
Date Closed:	10/7/2014	***Piping Material:***	Bare Steel
Product:	Other		
Overfill Preven:	ULL: FV: Fill Tube Valve		

AST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***CP Test Date:***	
Unregulated:	FALSE	***No Fee:***	0
Last Used Date:		***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0
Spl Container Size:	7	***Manifold:***	No
Spl Protection Dt:		***Tm Name:***	
Spl Container Mfg:	POMECO	***Registration Date:***	
Spl Container Mdel:		***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)		

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 1

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	14767-2	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	AST	**Piping Type:**	AG: Aboveground
Facility Type:	Retail	**Piping System:**	
Installation Date:	1/1/1996	**Piping Material:**	Bare Steel
Closure Date:	10/7/2014	**Piping Wall Type:**	Double-Walled
Capacity Gallons :	1000	**City:**	Broomfield
Product:	Used Oil (Waste Oil)	**County:**	Broomfield
Overfill Preven:	ULL: FV: Fill Tube Valve		
Facility Name:	Sunbelt Rentals Pc 543		
Address:	12055 Perry St		
Facility Category:	Commercial/Industrial		

Tank Tag:	14767-2	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	AST	**Piping Type:**	AG: Aboveground
Facility Type:	Retail	**Piping System:**	
Installation Date:	1/1/1996	**Piping Material:**	Bare Steel
Closure Date:	10/7/2014	**Piping Wall Type:**	Double-Walled
Capacity Gallons :	1000	**City:**	Broomfield
Product:	Diesel	**County:**	Broomfield
Overfill Preven:	ULL: FV: Fill Tube Valve		
Facility Name:	Sunbelt Rentals Pc 543		
Address:	12055 Perry St		
Facility Category:	Commercial/Industrial		

Tank Tag:	14767-2	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	AST	**Piping Type:**	AG: Aboveground
Facility Type:	Retail	**Piping System:**	
Installation Date:	1/1/1996	**Piping Material:**	Bare Steel
Closure Date:	10/7/2014	**Piping Wall Type:**	Double-Walled
Capacity Gallons :	1000	**City:**	Broomfield
Product:	Other	**County:**	Broomfield
Overfill Preven:	ULL: FV: Fill Tube Valve		
Facility Name:	Sunbelt Rentals Pc 543		
Address:	12055 Perry St		
Facility Category:	Commercial/Industrial		

Tank Tag:	14767-1	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	AST	**Piping Type:**	AG: Aboveground
Facility Type:	Retail	**Piping System:**	
Installation Date:	1/1/1996	**Piping Material:**	Bare Steel
Closure Date:	10/7/2014	**Piping Wall Type:**	Double-Walled
Capacity Gallons :	1000	**City:**	Broomfield
Product:	Lube Oil	**County:**	Broomfield
Overfill Preven:	ULL: FV: Fill Tube Valve		
Facility Name:	Sunbelt Rentals Pc 543		
Address:	12055 Perry St		
Facility Category:	Commercial/Industrial		

Tank Tag:	14767-1	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	AST	**Piping Type:**	AG: Aboveground
Facility Type:	Retail	**Piping System:**	
Installation Date:	1/1/1996	**Piping Material:**	Bare Steel
Closure Date:	10/7/2014	**Piping Wall Type:**	Double-Walled
Capacity Gallons :	1000	**City:**	Broomfield
Product:	Used Oil (Waste Oil)	**County:**	Broomfield
Overfill Preven:	ULL: FV: Fill Tube Valve		
Facility Name:	Sunbelt Rentals Pc 543		
Address:	12055 Perry St		
Facility Category:	Commercial/Industrial		

Tank Tag:	14767-2	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	AST	**Piping Type:**	AG: Aboveground
Facility Type:	Retail	**Piping System:**	

Installation Date:	1/1/1996	**Piping Material:**	Bare Steel
Closure Date:	10/7/2014	**Piping Wall Type:**	Double-Walled
Capacity Gallons :	1000	**City:**	Broomfield
Product:	Lube Oil	**County:**	Broomfield
Overfill Preven:	ULL: FV: Fill Tube Valve		
Facility Name:	Sunbelt Rentals Pc 543		
Address:	12055 Perry St		
Facility Category:	Commercial/Industrial		

Tank Tag:	14767-1	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	AST	**Piping Type:**	AG: Aboveground
Facility Type:	Retail	**Piping System:**	
Installation Date:	1/1/1996	**Piping Material:**	Bare Steel
Closure Date:	10/7/2014	**Piping Wall Type:**	Double-Walled
Capacity Gallons :	1000	**City:**	Broomfield
Product:	Other	**County:**	Broomfield
Overfill Preven:	ULL: FV: Fill Tube Valve		
Facility Name:	Sunbelt Rentals Pc 543		
Address:	12055 Perry St		
Facility Category:	Commercial/Industrial		

Tank Tag:	14767-1	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	AST	**Piping Type:**	AG: Aboveground
Facility Type:	Retail	**Piping System:**	
Installation Date:	1/1/1996	**Piping Material:**	Bare Steel
Closure Date:	10/7/2014	**Piping Wall Type:**	Double-Walled
Capacity Gallons :	1000	**City:**	Broomfield
Product:	Unleaded Regular (RUL)	**County:**	Broomfield
Overfill Preven:	ULL: FV: Fill Tube Valve		
Facility Name:	Sunbelt Rentals Pc 543		
Address:	12055 Perry St		
Facility Category:	Commercial/Industrial		

AST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	21709	**Address1:**	2595 Canyon Blvd Ste 300
First Name:		**City:**	Boulder
Middle Init:		**State:**	CO
Last Name:	Della Cava Properties LLC	**County:**	Boulder
Full Name:	Della Cava Properties LLC;	**Zip Code:**	80302

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
153	2 of 3	E	0.00 / 0.00	5,255.63 / -59	**Sunbelt Rentals Pc 543** **12055 Perry St Broomfield 80020** **CO**	TANKS

Facility ID:	14767	**Facility Type (OPS):**	Retail
Fac Type (CDLE):	Retail	**Fac Category (OPS):**	Commercial/Industrial
Fac Category (CDLE):	Commercial/Industrial	**Lat/Longitude (OPS):**	39.916048, -105.039675
County:	Broomfield		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Owner ID:	OWNR-21709	**Count of Tank Tag:**	1
Type :	Retail	**No. Dispensers:**	0
Facility Owner:	DellaCava Properties LLC		

Owner Infomation (CDLE)

Contact Name:	Della Cava Properties LLC
Company Name:	DellaCava Properties LLC
Last Name:	Della Cava Properties LLC

First Name:
Middle Init:
Address: 2595 Canyon Blvd Ste 300, Boulder, CO 80302
Comment:

Contact Name: Clay DellaCava
Company Name:
Last Name: DellaCava
First Name: Clay
Middle Init:
Address: 2595 Canyon Boulevard, Boulder, CO 80302
Comment:

Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 36097
Tank Tag: '14767-3
Tank Type Desc: LPG
Tank Count: 46668
Capacity: 1250
Facility Owner: Della Cava Properties LLC
Facility Name Address: Sunbelt Rentals Pc 543
12055 Perry St
Broomfield 80020
Owner ID: 21709
Tank Owner:
County: Broomfield
Product Name: LPG

Tanks 1 (CDLE)

Tank Tag: 14767-3
Tank Type: LPG
Tank Status: Currently In Use
Capacity: 1250
Install Date:
Date Closed:
Overfill Preven:
Product: LPG
Tank Material:
Tank Wall Type:
Piping System:
Piping Type:
Piping Material:
Piping Wall Type:

Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date:
Del Prohib Date:
Spill Protected:
Spl Container Size: 0
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 1
Anchor Meth Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCover Amt: 0
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Expr1012:
Invault: FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 14767-3
Tank Status: Currently In Use
Tank Type: LPG
Facility Type: Retail
Facility Category: Commercial/Industrial
Installation Date:
Closure Date:
Capacity Gallons : 1250
Overfill Preven:
Facility Name: Sunbelt Rentals Pc 543
Address: 12055 Perry St
Product: LPG
Tank Material:
Tank Wall Type:
Piping Type:
Piping System:
Piping Material:
Piping Wall Type:
City: Broomfield
County: Broomfield

Tank Owner (COSTIS) (Current as of 18 October, 2021)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner ID:	21709	**Address1:**	2595 Canyon Blvd Ste 300
First Name:		**City:**	Boulder
Middle Init:		**State:**	CO
Last Name:	Della Cava Properties LLC	**County:**	Boulder
Full Name:	Della Cava Properties LLC;	**Zip Code:**	80302

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
153	3 of 3	E	0.00 / 0.00	5,255.63 / -59	Sunbelt Rentals Pc 543 12055 Perry St Broomfield 80020 CO	LST

Facility ID:	14767	**Facility Name(OPS):**	Sunbelt Rentals Pc 543
Faclty Name(COSTIS):	Sunbelt Rentals Pc 543	**Address(OPS):**	12055 Perry St
Address (COSTIS):	12055 Perry St Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Commercial/Industrial	**State(OPS):**	CO
Facility Type(OPS):	Retail	**Lat Long(OPS):**	39.916048, -105.039675
Faclty Catgry(OPS):	Commercial/Industrial		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 21709
Owner Name: Della Cava Properties LLC;

Events (CDLE)

Event ID:	12180	**Proj. Closure Date:**	
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:		**MTBE Classifica:**	
AST Tank Count:	2	**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Rob Herbert
Cause of Release:	Other	**Logged On:**	12/31/2014
Confirm Rel Dt:	12/23/2014	**Logged By:**	

Site Name: Sunbelt Rentals Pc 543
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	12180	**Log Date:**	12/31/2014 1:11:36 PM

Process Status Name: Closed
Site Name: Sunbelt Rentals Pc 543
Facility Name: Sunbelt Rentals Pc 543
Address: 12055 Perry St Broomfield CO 80020
Loc Address: 12055 Perry St
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	12180	**Phone:**	303-318-4357
Status:	Closed	**City:**	Broomfield
Release Date:	12/23/2014	**Zip:**	80020

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Closure Date: 4/28/2015
NFA Type: Tier I
Release Cause: Other
Reimbursement Total:
Contact: Rob Herbert
Release Source:
Site Name: Sunbelt Rentals Pc 543
Address: 12055 Perry St
Email: cdle_ops_public_record_center@state.co.us
Link :
State: CO
County: Broomfield
Latitude: 39.916048
Longitude: -105.039675
Latitude Longitude: 39.916048, -105.039675

154	1 of 3	W	0.00 / 0.00	5,404.34 / 90	Broomfield Fueling Station 1600 Hwy 287 Broomfield 80020 CO	UST

Facility ID: 8734
FacilityName(OPS): Broomfield Fueling Station
FacilityType(OPS): Non-Retail
Fac Category (OPS): State/Local Government
Address (OPS): 1600 Hwy 287
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.918245, -105.089338
FacName (CDLE): Broomfield Fueling Station
Address (CDLE): 1600 Hwy 287
State (CDLE): CO
Fac Name (COSTIS): Broomfield Fueling Station
Address (COSTIS): 1600 Hwy 287
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.918245
Longitude (CDLE): -105.089338
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): State/Local Government
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-1074
Facility Owner: City & County Of Broomfield
Type: Non-Retail

Owner Information (CDLE)

Contact Name: City & County Of Broomfield
First Name:
Company Name: City & County Of Broomfield
Last Name: City & County Of Broomfield
Address: 1 Descombes Dr, Broomfield, CO 80020
Comment: REGISTRATION STATES THAT THE DIFFERENT STREET ADDRESS IS THE SAME PHYSICAL LOCATION CHANGE FROM 2985 TO 3001 W 124TH.
Middle Init:

Contact Name: Dale Alberts
First Name:
Company Name:
Last Name: Dale Alberts
Address: 1 Descombes Dr, Broomfield, CO 80020
Comment: REGISTRATION STATES THAT THE DIFFERENT STREET ADDRESS IS THE SAME PHYSICAL LOCATION CHANGE FROM 2985 TO 3001 W 124TH.
Middle Init:

Contact Name: Sven Evelsizer
First Name:
Company Name:
Last Name: Sven Evelsizer
Address: 3001 W 124th, Broomfield, CO 80020
Comment: REGISTRATION STATES THAT THE DIFFERENT STREET ADDRESS IS THE SAME PHYSICAL LOCATION CHANGE FROM 2985 TO 3001 W 124TH.
Middle Init:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 22867
Owner ID: 1074

Tank Tag:	'8734-3	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	6000		
Facility Owner:	City & County Of Broomfield		
Facility Name Address:	Broomfield Fueling Station 1600 Hwy 287 Broomfield 80020		

Tank ID:	22865	**Owner ID:**	1074
Tank Tag:	'8734-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	4000		
Facility Owner:	City & County Of Broomfield		
Facility Name Address:	Broomfield Fueling Station 1600 Hwy 287 Broomfield 80020		

Tank ID:	22866	**Owner ID:**	1074
Tank Tag:	'8734-2	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	12000		
Facility Owner:	City & County Of Broomfield		
Facility Name Address:	Broomfield Fueling Station 1600 Hwy 287 Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	8734-3	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	6000	**Tank Wall Type:**	
Install Date:	3/17/1968	**Piping System:**	
Date Closed:	3/24/1988	**Piping Type:**	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	1
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	3/24/1988	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	8734-2	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	12000	**Tank Wall Type:**	
Install Date:	3/17/1968	**Piping System:**	
Date Closed:	3/24/1988	**Piping Type:**	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	1
Unregulated:	FALSE	**Anch Method Desc:**	

Last Used Date:	3/24/1988	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	8734-1	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	4000	***Tank Wall Type:***	
Install Date:	3/17/1968	***Piping System:***	
Date Closed:	3/24/1988	***Piping Type:***	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	3/24/1988	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	8734-2	***Tank Material:***	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:	3/17/1968	***Piping Material:***	FRP: Fiberglass Reinforced Plastic
Closure Date:	3/24/1988	***Piping Wall Type:***	None
Capacity Gallons :	12000	***City:***	Broomfield
Product:	Gasoline	***County:***	Broomfield
Overfill Preven:			
Facility Name:	Broomfield Fueling Station		
Address:	1600 Hwy 287		
Facility Category:	State/Local Government		

Tank Tag:	8734-1	***Tank Material:***	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:	3/17/1968	***Piping Material:***	FRP: Fiberglass Reinforced Plastic
Closure Date:	3/24/1988	***Piping Wall Type:***	None
Capacity Gallons :	4000	***City:***	Broomfield
Product:	Gasoline	***County:***	Broomfield
Overfill Preven:			
Facility Name:	Broomfield Fueling Station		
Address:	1600 Hwy 287		
Facility Category:	State/Local Government		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Tag:	8734-3	**Tank Material:**	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	3/17/1968	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:	3/24/1988	**Piping Wall Type:**	None
Capacity Gallons :	6000	**City:**	Broomfield
Product:	Gasoline	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Broomfield Fueling Station		
Address:	1600 Hwy 287		
Facility Category:	State/Local Government		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	1074	**Address1:**	1 Descombes Dr
First Name:		**City:**	Broomfield
Middle Init:		**State:**	CO
Last Name:	City & County Of Broomfield	**County:**	Broomfield
Full Name:		**Zip Code:**	80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
154	2 of 3	W	0.00 / 0.00	5,404.34 / 90	Broomfield Fueling Station 1600 Hwy 287 Broomfield 80020 CO	LST

Facility ID:	8734	**Facility Name(OPS):**	Broomfield Fueling Station
Faclty Name(COSTIS):	Broomfield Fueling Station	**Address(OPS):**	1600 Hwy 287
Address (COSTIS):	1600 Hwy 287 Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	State/Local Government	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.918245, -105.089338
Faclty Catgry(OPS):	State/Local Government		
Original Source:	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events		
Owner ID:	1074		
Owner Name:			

Events (CDLE)

Event ID:	9507	**Proj. Closure Date:**	
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	3	**MTBE Classifica:**	Pathway Eliminated
AST Tank Count:		**Sum of Reimbur Amt:**	0
Source of Release:	Historical contamination	**Reviewer Full Name:**	Tom Fox
Cause of Release:		**Logged On:**	5/24/2004
Confirm Rel Dt:	5/14/2000	**Logged By:**	
Site Name:	Broomfield Fueling Station		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Reimbursement Application (CDLE)

Rap ID: RAP-25621
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 6/30/2012
Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID: Government
Reimbursement Req: 24872.13
Total Reimburse: 24872.13
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-26375
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date:
Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID: Government
Reimbursement Req: 889.95
Total Reimburse: 889.95
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34883
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 6/11/2020
Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID: Government
Reimbursement Req: 238480.6
Total Reimburse: 238480.6
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34885
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 6/11/2020
Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID: Government
Reimbursement Req: 8712.08
Total Reimburse: 8712.08
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34884
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 6/11/2020
Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID: Government
Reimbursement Req: 236675
Total Reimburse: 236675
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-11751
Protest ID:
Rap Status: Paid
RAP Status: Paid
Eligibil Type Desc: Property Owner
Rap Payee Type ID: Government
Reimbursement Req: 865.5
Total Reimburse: 851

Rap Type Desc: Original
Max Amt Reduction:
User Group Name:
PSTC Date: 5/19/2006
FPR Date: 5/19/2006
Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-34880
Eligibil Type Desc: Property Owner
Protest ID:
Rap Payee Type ID: Government
Rap Status: Paid
Reimbursement Req: 10974.47
RAP Status: Paid
Total Reimburse: 10974.47
Rap Type Desc: State Lead
Max Amt Reduction: 2000000
User Group Name:
PSTC Date:
FPR Date: 6/11/2020
Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-34882
Eligibil Type Desc: Property Owner
Protest ID:
Rap Payee Type ID: Government
Rap Status: Paid
Reimbursement Req: 38367.86
RAP Status: Paid
Total Reimburse: 38367.86
Rap Type Desc: State Lead
Max Amt Reduction: 2000000
User Group Name:
PSTC Date:
FPR Date: 6/11/2020
Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-34881
Eligibil Type Desc: Property Owner
Protest ID:
Rap Payee Type ID: Government
Rap Status: Paid
Reimbursement Req: 51613.79
RAP Status: Paid
Total Reimburse: 51613.79
Rap Type Desc: State Lead
Max Amt Reduction: 2000000
User Group Name:
PSTC Date:
FPR Date: 6/11/2020
Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-25622
Eligibil Type Desc: Property Owner
Protest ID:
Rap Payee Type ID: Government
Rap Status: Paid
Reimbursement Req: 426
RAP Status: Paid
Total Reimburse: 426
Rap Type Desc: State Lead
Max Amt Reduction: 2000000
User Group Name:
PSTC Date:
FPR Date: 9/30/2012
Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-29377
Eligibil Type Desc: Property Owner
Protest ID:
Rap Payee Type ID: Government
Rap Status: Paid
Reimbursement Req: 5178.26
RAP Status: Paid
Total Reimburse: 5178.26
Rap Type Desc: State Lead
Max Amt Reduction: 2000000
User Group Name:
PSTC Date:
FPR Date: 9/3/2015
Protest Amount:

Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 9507 **Log Date:** 5/24/2004 11:14:42 AM
Process Status Name: Closed
Site Name: Broomfield Fueling Station
Facility Name:
Address: 1600 Hwy 287 Broomfield CO 80020
Loc Address: 1600 Hwy 287
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 26375 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:**
Payee Name: City & County Of Broomfield

RAP ID: 34883 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:**
Payee Name: City & County Of Broomfield

RAP ID: 25621 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:**
Payee Name: City & County Of Broomfield

RAP ID: 29377 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:**
Payee Name: City & County Of Broomfield

RAP ID: 34885 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:**
Payee Name: City & County Of Broomfield

RAP ID: 34881 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:**
Payee Name: City & County Of Broomfield

RAP ID: 34884 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:**
Payee Name: City & County Of Broomfield

RAP ID: 25622 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:**
Payee Name: City & County Of Broomfield

RAP ID: 34880 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:**
Payee Name: City & County Of Broomfield

RAP ID: 34882 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:**
Payee Name: City & County Of Broomfield

RAP ID: 11751 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:** 5/19/2006
Payee Name: City & County Of Broomfield

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 9507 **Phone:** 303-318-8535

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status:	Closed	**City:**	Broomfield
Release Date:	5/14/2000	**Zip:**	80020
Closure Date:	5/3/2021	**State:**	CO
NFA Type:	Tier III	**County:**	Broomfield
Release Cause:		**Latitude:**	39.918245
Reimbursement Total:		**Longitude:**	-105.089338
Contact:	Tom Fox	**Latitude Longitude:**	39.918245, -105.089338
Release Source:	Historical contamination		
Site Name:	Broomfield Fueling Station		
Address:	1600 Hwy 287		
Email:	tom.fox@state.co.us		
Link :			

154	3 of 3	W	0.00 / 0.00	5,404.34 / 90	**Broomfield Fueling Station** **1600 Hwy 287** **Broomfield CO 80020**	**LUST TRUST**

Facility ID:	8734	**Event ID:**	9507
TtlAmtAppvdForReim :	0	**Release Date:**	5/14/2000
UST Tank Count:		**AST Tank count:**	
County:	Broomfield		

155	1 of 3	W	0.00 / 0.00	5,425.70 / 111	**INTREX CORPORATION** **175 COMMERCE ST** **BROOMFIELD CO 80020**	**RCRA NON GEN**

EPA Handler ID:	COD983800210
Gen Status Universe:	No Report
Contact Name:	THOMAS MCBRIDE
Contact Address:	175 COMMERCE ST , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-665-1154
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Other
Receive Date:	20001031
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20000327
Handler Name: INTREX CORPORATION
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20001031
Handler Name: INTREX CORPORATION
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: INTREX CORP
Date Became Current: 18000101
Date Ended Current:
Phone: 303-465-1154
Source Type: Notification
Street No:
Street 1: 175 COMMERCE
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80020

Historical Handler Details

Receive Dt: 20000327
Generator Code Description: Small Quantity Generator
Handler Name: INTREX CORPORATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
155	2 of 3	W	0.00 / 0.00	5,425.70 / 111	INTREX CORPORATION 175 COMMERCE ST BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110006490519
FIPS Code: 08059
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:

Create Date:	01-MAR-00
Update Date:	26-JAN-12
Interest Types:	UNSPECIFIED UNIVERSE
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140300001033
EPA Region Code:	08
County Name:	JEFFERSON
US/Mexico Border Ind:	
Latitude:	39.9159
Longitude:	-105.08959
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006490519
Program Acronyms:	

RCRAINFO:COD983800210

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
155	3 of 3	W	0.00 / 0.00	5,425.70 / 111	The Bonneville Shop 175 Commerce St Broomfield CO	SWF/LF

Loc ID: BRM11

Facility Detail Info

Location ID:	BRM11
Facility Name:	The Bonneville Shop
Location Address:	175 Commerce St
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.915951
Longitude:	-105.089668

Facility Map Info

Location ID:	BRM11
FID:	
Primary AC:	Unregistered - Generator of Motor Vehicle and Trailer Waste Tires
Facility Name:	The Bonneville Shop
Address:	175 Commerce St
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.915951
Longitude:	-105.089668

Activity Info

Activity Type:	Generator of Motor Vehicle and Trailer Waste Tires
Closure Units:	FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

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156 | **1 of 4** | **W** | **0.00 / 0.00** | **5,403.43 / 89** | **CONOCO**
1601 US HIGHWAY 287
BROOMFIELD CO 80020 | **FINDS/FRS**

Registry ID: 110038618975
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 23-JUN-09
Update Date: 07-OCT-16
Interest Types: AIR MINOR
SIC Codes: 5541
SIC Code Descriptions: GASOLINE SERVICE STATIONS
NAICS Codes: 447110
NAICS Code Descriptions: GASOLINE STATIONS WITH CONVENIENCE STORES.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140300001025
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91838
Longitude: -105.08906
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110038618975
Program Acronyms:

AIR:CO0000000801300394, AIRS/AFS:0801300394

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156 | **2 of 4** | **W** | **0.00 / 0.00** | **5,403.43 / 89** | **Conoco #06370**
1601 Hwy 287 Broomfield 80020
CO | **UST**

Facility ID: 10255
FacilityName(OPS): Conoco #06370
FacilityType(OPS): Retail
Fac Category (OPS): Retail Gas Station
Address (OPS): 1601 Hwy 287
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.918753, -105.089157
FacName (CDLE): Conoco #06370
Address (CDLE): 1601 Hwy 287
State (CDLE): CO
Fac Name (COSTIS): Conoco #06370
Address (COSTIS): 1601 Hwy 287
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.918753
Longitude (CDLE): -105.089157
Fac Type (CDLE): Retail
FacCategry(CDLE): Retail Gas Station
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag:	0	**Facility Owner:**	Conoco Inc
No. Dispensers:	0	**Type:**	Retail
Owner ID:	OWNR-1520		

Owner Information (CDLE)

Contact Name:	Conoco Inc	**Middle Init:**	
First Name:			
Company Name:	Conoco Inc		
Last Name:	Conoco Inc		
Address:	600 N Dairy Ashford Box 4784, Houston, TX 77210		
Comment:			

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	27686	**Owner ID:**	1520
Tank Tag:	'10255-2	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	10000		
Facility Owner:	Conoco Inc		
Facility Name Address:	Conoco #06370 1601 Hwy 287 Broomfield 80020		

Tank ID:	27685	**Owner ID:**	1520
Tank Tag:	'10255-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	6000		
Facility Owner:	Conoco Inc		
Facility Name Address:	Conoco #06370 1601 Hwy 287 Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	10255-2	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	10000	**Tank Wall Type:**	
Install Date:	4/19/1985	**Piping System:**	
Date Closed:	10/15/1992	**Piping Type:**	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	1
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	10/15/1992	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	10255-1	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	6000	**Tank Wall Type:**	

Install Date:	4/20/1971	**Piping System:**	
Date Closed:	10/15/1992	**Piping Type:**	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	1
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	10/15/1992	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	10255-1	**Tank Material:**	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	Other
Facility Type:	Retail	**Piping System:**	
Installation Date:	4/20/1971	**Piping Material:**	Galvanized Steel
Closure Date:	10/15/1992	**Piping Wall Type:**	None
Capacity Gallons :	6000	**City:**	Broomfield
Product:	Gasoline	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Conoco #06370		
Address:	1601 Hwy 287		
Facility Category:	Retail Gas Station		

Tank Tag:	10255-2	**Tank Material:**	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	Other
Facility Type:	Retail	**Piping System:**	
Installation Date:	4/19/1985	**Piping Material:**	Galvanized Steel
Closure Date:	10/15/1992	**Piping Wall Type:**	None
Capacity Gallons :	10000	**City:**	Broomfield
Product:	Gasoline	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Conoco #06370		
Address:	1601 Hwy 287		
Facility Category:	Retail Gas Station		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	1520	**Address1:**	600 N Dairy Ashford Box 4784
First Name:		**City:**	Houston
Middle Init:		**State:**	TX
Last Name:	Conoco Inc	**County:**	Harris
Full Name:		**Zip Code:**	77210

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

156	3 of 4	W	0.00 / 0.00	5,403.43 / 89	Conoco #06370 1601 Hwy 287 Broomfield 80020 CO	LST

Facility ID:	10255	**Facility Name(OPS):**	Conoco #06370
Faclty Name(COSTIS):	Conoco #06370	**Address(OPS):**	1601 Hwy 287
Address (COSTIS):	1601 Hwy 287 Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Retail Gas Station	**State(OPS):**	CO
Facility Type(OPS):	Retail	**Lat Long(OPS):**	39.918753, -105.089157
Faclty Catgry(OPS):	Retail Gas Station		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 1520
Owner Name:

Events (CDLE)

Event ID:	548	**Proj. Closure Date:**	3/31/2017
Alt Event ID:	3934-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	2	**MTBE Classifica:**	Pathway Eliminated
AST Tank Count:		**Sum of Reimbur Amt:**	468734.71
Source of Release:		**Reviewer Full Name:**	Vinny Secondo
Cause of Release:		**Logged On:**	7/25/1989
Confirm Rel Dt:	7/19/1989	**Logged By:**	

Site Name: Conoco #06370
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Reimbursement Application (CDLE)

Rap ID:	RAP-19738	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	Corporation
Rap Status:	Withdrawn	**Reimbursement Req:**	0
RAP Status:	Withdrawn	**Total Reimburse:**	0
Rap Type Desc:	Supplemental	**Max Amt Reduction:**	
User Group Name:		**PSTC Date:**	
FPR Date:			
Protest Amount:			

Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID:	RAP-10197	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	
Rap Status:	Paid	**Reimbursement Req:**	29905.66
RAP Status:	Paid	**Total Reimburse:**	29905.66
Rap Type Desc:	Supplemental	**Max Amt Reduction:**	
User Group Name:		**PSTC Date:**	
FPR Date:	7/6/2006		
Protest Amount:			

Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID:	RAP-28872	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	Corporation
Rap Status:	Paid	**Reimbursement Req:**	9418.84
RAP Status:	Paid	**Total Reimburse:**	9418.84
Rap Type Desc:	Supplemental	**Max Amt Reduction:**	1600000
User Group Name:		**PSTC Date:**	

FPR Date: 7/27/2015
Protest Amount:
Payee: Phillips 66 Company
Cap Status: Approved
Spec Cond: Recd 147C dated 3/21/14 and W-9 dated 3/17/14 for Phillips 66 Company on 3/27/14 - CAHII 4/2/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-23759
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 28782.93
Total Reimburse: 25376.31
Max Amt Reduction: 1600000
PSTC Date:

FPR Date: 4/24/2012
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond: Recd 147C dated 3/21/14 and W-9 dated 3/17/14 for Phillips 66 Company on 3/27/14 - CAHII 4/2/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21957
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 10260.66
Total Reimburse: 10128.99
Max Amt Reduction: 1600000
PSTC Date:

FPR Date: 5/6/2011
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond: Recd 147C 3/21/11 and W-9 4/26/11 with new Remit Address - CAHII 5/2/11 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21955
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 7245.14
Total Reimburse: 7173.41
Max Amt Reduction:
PSTC Date:

FPR Date: 1/18/2011
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21959
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 7373.44
Total Reimburse: 7116.17
Max Amt Reduction: 1600000
PSTC Date:

FPR Date: 9/6/2011
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond: Recd 147C 3/21/11 and W-9 4/26/11 with new Remit Address - CAHII 5/2/11 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-15610
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 5301.38
Total Reimburse: 5248.89
Max Amt Reduction:
PSTC Date:

FPR Date: 8/9/2007
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-17740
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/16/2008
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 11758.02
Total Reimburse: 11592.19
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-13478
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/6/2006
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 8843.64
Total Reimburse: 8746.48
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-11819
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/6/2006
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 5110.93
Total Reimburse: 5110.93
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-14995
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/9/2007
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 4771.09
Total Reimburse: 4133.62
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-14099
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/9/2007
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 8005.83
Total Reimburse: 7926.56
Max Amt Reduction:
PSTC Date:

Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21954
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 1/18/2011
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 13815.78
Total Reimburse: 13626.02
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-21956
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 1/18/2011
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 9944.33
Total Reimburse: 9830.52
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-27513
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/2/2014
Protest Amount:
Payee: Phillips 66 Company
Cap Status: Approved
Spec Cond: Recd 147C dated 3/21/14 and W-9 dated 3/17/14 for Phillips 66 Company on 3/27/14 - CAHII 4/2/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 43263.49
Total Reimburse: 38452.5
Max Amt Reduction: 1600000
PSTC Date:

Rap ID: RAP-27431
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 6/2/2014
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond: Recd 147C dated 3/21/14 and W-9 dated 3/17/14 for Phillips 66 Company on 3/27/14 - CAHII 4/2/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 32337.33
Total Reimburse: 32337.33
Max Amt Reduction: 1600000
PSTC Date:

Rap ID: RAP-14017
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/9/2007
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 8242.37
Total Reimburse: 8160.84
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-31855
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/30/2017
Protest Amount:
Payee: Phillips 66 Company
Cap Status: Approved
Spec Cond: Recd 147C dated 3/21/14 and W-9 dated 3/17/14 for Phillips 66 Company on 3/27/14 - CAHII 4/2/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 20766.16
Total Reimburse: 17989.12
Max Amt Reduction: 1600000
PSTC Date:

Rap ID: RAP-31449
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/7/2017
Protest Amount:
Payee: Phillips 66 Company
Cap Status: Approved
Spec Cond: Recd 147C dated 3/21/14 and W-9 dated 3/17/14 for Phillips 66 Company on 3/27/14 - CAHII 4/2/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 18171.22
Total Reimburse: 18171.22
Max Amt Reduction: 1600000
PSTC Date:

Rap ID: RAP-22611
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/7/2011
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond: Recd 147C 3/21/11 and W-9 4/26/11 with new Remit Address - CAHII 5/2/11 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 16604.22
Total Reimburse: 15150.86
Max Amt Reduction: 1600000
PSTC Date:

Rap ID: RAP-14676
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/9/2007
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 5311.83
Total Reimburse: 5259.24
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-8771
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 6/18/2004
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 208420.26
Total Reimburse: 194613.84
Max Amt Reduction:
PSTC Date: 6/18/2004

Rap ID: RAP-16083
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/9/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 4978.9
Total Reimburse: 4929.6
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-12730
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/6/2006
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 3759.49
Total Reimburse: 3759.49
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-2232
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 12/18/1998
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 33380.43
Total Reimburse: 32980.43
Max Amt Reduction:
PSTC Date: 12/18/1998

Rap ID: RAP-12263
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/6/2006
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 10899.05
Total Reimburse: 10899.05
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-31350
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/7/2017
Protest Amount:
Payee: Phillips 66 Company
Cap Status: Approved
Spec Cond: Recd 147C dated 3/21/14 and W-9 dated 3/17/14 for Phillips 66 Company on 3/27/14 - CAHII 4/2/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 49152.61
Total Reimburse: 48752.11
Max Amt Reduction: 1600000
PSTC Date:

Rap ID: RAP-21960
Protest ID:
Rap Status: Paid
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 13324.18

RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/11/2011
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond: Recd 147C 3/21/11 and W-9 4/26/11 with new Remit Address - CAHII 5/2/11 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Total Reimburse: 12794.88
Max Amt Reduction: 1600000
PSTC Date:

Rap ID: RAP-28371
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/28/2015
Protest Amount:
Payee: Phillips 66 Company
Cap Status: Approved
Spec Cond: Recd 147C dated 3/21/14 and W-9 dated 3/17/14 for Phillips 66 Company on 3/27/14 - CAHII 4/2/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 19736.19
Total Reimburse: 19736.19
Max Amt Reduction: 1600000
PSTC Date:

Rap ID: RAP-11092
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/6/2006
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 82936.03
Total Reimburse: 82936.03
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-13135
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/6/2006
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 10341.52
Total Reimburse: 10341.52
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-27975
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 1/7/2015
Protest Amount:
Payee: Phillips 66 Company
Cap Status: Approved
Spec Cond: Recd 147C dated 3/21/14 and W-9 dated 3/17/14 for Phillips 66 Company on 3/27/14 - CAHII 4/2/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 7619.85
Total Reimburse: 7619.85
Max Amt Reduction: 1600000
PSTC Date:

Rap ID: RAP-11139
Protest ID:
Rap Status: Paid
RAP Status: Paid
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 30726.44
Total Reimburse: 30726.44

Rap Type Desc: Supplemental
Max Amt Reduction:
User Group Name:
PSTC Date:
FPR Date: 7/6/2006
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21920
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 5357.75
RAP Status: Paid
Total Reimburse: 5304.71
Rap Type Desc: Supplemental
Max Amt Reduction:
User Group Name:
PSTC Date:
FPR Date: 1/18/2011
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21958
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 6334.32
RAP Status: Paid
Total Reimburse: 6241.61
Rap Type Desc: Supplemental
Max Amt Reduction: 1600000
User Group Name:
PSTC Date:
FPR Date: 5/6/2011
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond: Recd 147C 3/21/11 and W-9 4/26/11 with new Remit Address - CAHII 5/2/11 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21961
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 10468.11
RAP Status: Paid
Total Reimburse: 9628.13
Rap Type Desc: Supplemental
Max Amt Reduction: 1600000
User Group Name:
PSTC Date:
FPR Date: 5/18/2011
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond: Recd 147C 3/21/11 and W-9 4/26/11 with new Remit Address - CAHII 5/2/11 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-15072
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 3810.9
RAP Status: Paid
Total Reimburse: 3773.17
Rap Type Desc: Supplemental
Max Amt Reduction:
User Group Name:
PSTC Date:
FPR Date: 8/9/2007
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-10620
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID:
Rap Status: Paid
Reimbursement Req: 8065.6
RAP Status: Paid
Total Reimburse: 8065.6
Rap Type Desc: Supplemental
Max Amt Reduction:
User Group Name:
PSTC Date:

FPR Date: 7/6/2006
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-16369
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/2/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 11177.42
Total Reimburse: 11066.01
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-19737
Protest ID:
Rap Status: Withdrawn
RAP Status: Withdrawn
Rap Type Desc: Supplemental
User Group Name:
FPR Date:
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-19614
Protest ID:
Rap Status: Withdrawn
RAP Status: Withdrawn
Rap Type Desc: Supplemental
User Group Name:
FPR Date:
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-15920
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/9/2007
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 7171.11
Total Reimburse: 7100.11
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-2231
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 12/18/1998
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 224168.87
Total Reimburse: 223536.4
Max Amt Reduction:
PSTC Date: 12/18/1998

Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-12358
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/6/2006
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 4381.73
Total Reimburse: 4338.35
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-11603
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/6/2006
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 17987.53
Total Reimburse: 17987.53
Max Amt Reduction:
PSTC Date:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 548
Process Status Name: Closed
Site Name: Conoco
Facility Name: Conoco #06370
Address: 1601 Hwy 287 Broomfield CO 80020
Loc Address: 1601 Hwy 287
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield
Log Date: 7/25/1989

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 27975
Facility ID: 10255
Payee Name: Phillips 66 Company
Event ID: 548
PSTC Date:

RAP ID: 14099
Facility ID: 10255
Payee Name: ConocoPhillips Company
Event ID: 548
PSTC Date:

RAP ID: 21954
Facility ID: 10255
Payee Name: ConocoPhillips Company C/O Envirocap LLC
Event ID: 548
PSTC Date:

RAP ID: 11603
Facility ID: 10255
Payee Name: ConocoPhillips Company
Event ID: 548
PSTC Date:

RAP ID: 13478
Facility ID: 10255
Payee Name: ConocoPhillips Company
Event ID: 548
PSTC Date:

RAP ID: 15920
Facility ID: 10255
Payee Name: ConocoPhillips Company
Event ID: 548
PSTC Date:

RAP ID: 28872
Event ID: 548

Facility ID:	10255		**PSTC Date:**	
Payee Name:	Phillips 66 Company			
RAP ID:	21961		**Event ID:**	548
Facility ID:	10255		**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC			
RAP ID:	19738		**Event ID:**	548
Facility ID:	10255		**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC			
RAP ID:	14995		**Event ID:**	548
Facility ID:	10255		**PSTC Date:**	
Payee Name:	ConocoPhillips Company			
RAP ID:	21959		**Event ID:**	548
Facility ID:	10255		**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC			
RAP ID:	23759		**Event ID:**	548
Facility ID:	10255		**PSTC Date:**	
Payee Name:	ConocoPhillips Company			
RAP ID:	14017		**Event ID:**	548
Facility ID:	10255		**PSTC Date:**	
Payee Name:	ConocoPhillips Company			
RAP ID:	12358		**Event ID:**	548
Facility ID:	10255		**PSTC Date:**	
Payee Name:	ConocoPhillips Company			
RAP ID:	2231		**Event ID:**	548
Facility ID:	10255		**PSTC Date:**	12/18/1998
Payee Name:	ConocoPhillips Company			
RAP ID:	27513		**Event ID:**	548
Facility ID:	10255		**PSTC Date:**	
Payee Name:	Phillips 66 Company			
RAP ID:	21920		**Event ID:**	548
Facility ID:	10255		**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC			
RAP ID:	15072		**Event ID:**	548
Facility ID:	10255		**PSTC Date:**	
Payee Name:	ConocoPhillips Company			
RAP ID:	8771		**Event ID:**	548
Facility ID:	10255		**PSTC Date:**	6/18/2004
Payee Name:	ConocoPhillips Company			
RAP ID:	10197		**Event ID:**	548
Facility ID:	10255		**PSTC Date:**	
Payee Name:	ConocoPhillips Company			
RAP ID:	22611		**Event ID:**	548
Facility ID:	10255		**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC			
RAP ID:	11819		**Event ID:**	548
Facility ID:	10255		**PSTC Date:**	
Payee Name:	ConocoPhillips Company			
RAP ID:	2232		**Event ID:**	548
Facility ID:	10255		**PSTC Date:**	12/18/1998
Payee Name:	ConocoPhillips Company			
RAP ID:	12263		**Event ID:**	548
Facility ID:	10255		**PSTC Date:**	

Payee Name: ConocoPhillips Company

RAP ID: 14676 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company

RAP ID: 21960 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 13135 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company

RAP ID: 27431 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company

RAP ID: 16083 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 17740 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 15610 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company

RAP ID: 28371 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: Phillips 66 Company

RAP ID: 21955 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 12730 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company

RAP ID: 21956 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 10620 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company

RAP ID: 19614 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 21958 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 16369 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 11139 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company

RAP ID: 11092 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

RAP ID: 19737 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 21957 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 31350 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: Phillips 66 Company

RAP ID: 31449 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: Phillips 66 Company

RAP ID: 31855 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: Phillips 66 Company

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 548 **Phone:** 303-318-4357
Status: Closed **City:** Broomfield
Release Date: 7/19/1989 **Zip:** 80020
Closure Date: 1/24/2017 **State:** CO
NFA Type: Tier III **County:** Broomfield
Release Cause: **Latitude:** 39.918753
Reimbursement Total: **Longitude:** -105.089157
Contact: Vinny Secondo **Latitude Longitude:** 39.918753, -105.089157
Release Source:
Site Name: Conoco #06370
Address: 1601 Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :

156	4 of 4	W	0.00 / 0.00	5,403.43 / 89	Conoco #06370 1601 Hwy 287 Broomfield CO 80020	LUST TRUST

Facility ID: 10255 **Event ID:** 548
TtlAmtAppvdForReim: 596856.08 **Release Date:** 7/19/1989
UST Tank Count: **AST Tank count:**
County: Broomfield

157	1 of 4	W	0.00 / 0.00	5,422.36 / 108	BROOMFIELD AUTO BODY INC 185 COMMERCE STREET BROOMFIELD CO 80020-2243	FINDS/FRS

Registry ID: 110001394134
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 01-JUN-17
Interest Types: AIR MINOR
SIC Codes: 7532
SIC Code Descriptions: TOP, BODY, AND UPHOLSTERY REPAIR SHOPS AND PAINT SHOPS
NAICS Codes: 811121
NAICS Code Descriptions: AUTOMOTIVE BODY, PAINT, AND INTERIOR REPAIR AND MAINTENANCE.
Conveyor: FRS-GEOCODE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140300001033
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91617
Longitude: -105.08959
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110001394134
Program Acronyms:

AIR:CO0000000801400468, AIRS/AFS:0801400468, EIS:599711

157	2 of 4	W	0.00 / 0.00	5,422.36 / 108	**BROOMFIELD AUTO BODY INC** **185 COMMERCE ST** **BROOMFIELD CO 800202243**	ICIS

EPA Region: 08
Registry ID: 110001394134
Pgm Sys ID: CO0000000801400468
Pgm Sys Acrnm: AIR
Permit Type:
Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.91617
Longitude83: -105.08959

157	3 of 4	W	0.00 / 0.00	5,422.36 / 108	**Broomfield Auto Body Inc** **185 Commerce St** **Broomfield CO**	SWF/LF

Loc ID: BRM19

Facility Detail Info

Location ID: BRM19
Facility Name: Broomfield Auto Body Inc
Location Address: 185 Commerce St
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.916161
Longitude: -105.089668

Facility Map Info

Location ID: BRM19
FID:
Primary AC: N/A (not a regulated facility)
Facility Name: Broomfield Auto Body Inc
Address: 185 Commerce St
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.916161
Longitude: -105.089668

Activity Info

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

157	4 of 4	W	0.00 / 0.00	5,422.36 / 108	BROOMFIELD AUTO BODY INC 185 COMMERCE ST BROOMFIELD CO 80020	AIR PERMITS

Apcdsite ID: 014-0468
State Fips: 08
Countyfip: 014
Air Program: B
Acid Preci:
Class Cfc:
Class Feso:
Class Nesh:
Nsps Feder:
Class Nsr:
Sip Fed Jd:
Air Title:
City Fips: 09280
Cms Edited: 01/27/04
County Name: BROOMFIELD
Fed Facility: 599711
Hap Classi: TBD
Nbr Employ: 4.00000
Property A: 1
Strt Line2:
Sip Status: FALSE
Sitcontcom:
Site Full Name: ROGER MITCHELL
Site Title:
Site Geo Dat: 10/10/2018
Latitude: 395458.4166
Accuracy: 20
Description Category: PC
Pt Lin Are: P
Verification:
Na Prime: 811121
Sitopersta: O
Site Phone: (303)466-3812
Sic Second:
Utm Vert: 4418.463
Vert Dat: 1
Vert Meas: 3

Site ID: 0468
County Fip: 014
Address Type: STREET
Air Description: MINOR
Apen Exempt:
Class Cond:
Class Mact:
Class Non:
Nsps State:
Class Psd:
Sip Federal: B
Class Trib:
Cms Category:
Cms Freque: 0
Cpts Bogus: FALSE
Govclassde: 0
Nsr Classi: TBD
Op Classif: TBD
Psd Classi: TBD
Prog5 Area:
Status O3: TRUE
Site First Name: ROGER
Site Last Name: MITCHELL
Site Fax: (303)466-4684
Site Horiz: 2
Acc Units: METERS
Date Coll: 10/10/2018
Method Code: I2
Src Scale: 2
Site Longit: 1050524.1872
Na Second:
Owner Cust: 8408271490
Sic Prime: 7532
Utm Horiz: 492.303
Utm Zone: 13
Vert Meas: 1654.76
Vert Meth: OT

Permit App: BROOMFIELD AUTO BODY INC
Sic Pri De: AUTOMOTIVE REPAIR SERVICES & PARKING - TOP, BODY, AND UPHOLSTERY REPAIR SHOPS AND PAINT SHOPS
Sic Sec De:
Site Description: AUTOMOTIVE PAINT SHOP
Site Email: BROOMFIELDAUTOB@AOL.COM
Description: ELEVATION SOURCE: 3DEP 1/3 ARC-SECOND

Sip Prog1: OZONE
Prog1 Area: N2081
Sip Prog2:
Prog2 Area:
Sip Prog3:
Prog3 Area:
Sip Prog4:
Prog4 Area:
Sip Prog5:

Site Owner

Internal O: 612
Mail Contact: 04/22/03
Contact Ed: VRICO
Mail Company:
Mail Count: US
Mail Emai:

Owner Edit:	04/22/03	**Mail Fax:**	(303)466-4684
Own Editor:	VRICO	**Mail First:**	MARY
Owner Bill Contact:	2	**Mail Full:**	MARY MITCHELL
Owner Description:	AUTOMOTIVE PAINT SHOP	**Mail Last:**	MITCHELL
Mail Addr 1:	185 COMMERCE ST	**Mail Phone:**	(303)466-3812
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	08
Mail City:	BROOMFIELD	**Mail Title:**	
Mail City:	09280	**Mail Zip:**	80038-0695*
Owner Name:	BROOMFIELD AUTO BODY INC		

Site Pollutant

Site ID:	0468	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2011	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.49504	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.49504	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2011	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.76891	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.76891	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.76891
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2002	***Pk Co Re M:***	Z
Inv Year:	2011	***Pk Co Re U:***	PD
Inv Year 2:	11	***Pk Co Unc:***	
Pollutant:	108883	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	True	***Pk O3 Re M:***	Z
Pollutant Name:	TOLUENE	***Pk O3 Re U:***	PD
Nei Pollutant:	108883	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.59338	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.59338	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2011	***Pk Co Re M:***	Z
Inv Year:	2016	***Pk Co Re U:***	PD
Inv Year 2:	16	***Pk Co Unc:***	
Pollutant:	108883	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	True	***Pk O3 Re M:***	Z
Pollutant Name:	TOLUENE	***Pk O3 Re U:***	PD
Nei Pollutant:	108883	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.49504	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.49504	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2011	***Pk Co Re M:***	Z
Inv Year:	2016	***Pk Co Re U:***	PD
Inv Year 2:	16	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	

Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.76891	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.76891	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.76891
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2011	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	1330207	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	XYLENES	**Pk O3 Re U:**	PD
Nei Pollutant:	1330207	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.31931	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.31931	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2011	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.62475	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.62475	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.62475
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY

Limit2 Uni:

Site Pollutant

Site ID:	0468	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2011	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	108883	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	True	***Pk O3 Re M:***	Z
Pollutant Name:	TOLUENE	***Pk O3 Re U:***	PD
Nei Pollutant:	108883	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.49504	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.49504	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2011	***Pk Co Re M:***	Z
Inv Year:	2019	***Pk Co Re U:***	PD
Inv Year 2:	19	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.62475	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.62475	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0.62475
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2011	***Pk Co Re M:***	Z
Inv Year:	2018	***Pk Co Re U:***	PD
Inv Year 2:	18	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD

Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.76891	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.76891	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.76891
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2002	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	21.302
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	21.302
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	21.302
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.76891	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.76891	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.76891
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2011	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.76891	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.76891	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	

Limit1 Uni:		***Re Estim:***	2.76891
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2011	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	108883	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	True	***Pk O3 Re M:***	Z
Pollutant Name:	TOLUENE	***Pk O3 Re U:***	PD
Nei Pollutant:	108883	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.49504	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.49504	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2002	***Pk Co Re M:***	Z
Inv Year:	2011	***Pk Co Re U:***	PD
Inv Year 2:	11	***Pk Co Unc:***	
Pollutant:	1330207	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	True	***Pk O3 Re M:***	Z
Pollutant Name:	XYLENES	***Pk O3 Re U:***	PD
Nei Pollutant:	1330207	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.31931	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.31931	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Stack

Site ID:	0468	***Nei Ref Pt:***	105
Stack ID:	001	***Plume Height:***	70
State Fips:	08	***Rough Terr:***	No
County Fip:	014	***Stack Diameter:***	0

Data Year:	2011	**Diame Meter:**	0
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	0
Apcd Stack:	014-0468-S001	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395458.4166
Stack Edit:		**Lining Code:**	3
Stack Editor:		**Acc Units:**	4
Cem Record:	No	**Accuracy:**	20
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050524.1872
Gas Velocity:	0	**Type Code:**	V
Gas Meters:	0	**Utm Horiz:**	492.303
Bldg Height:	0	**Utm Vert:**	4418.463
Bldg Length:	0	**Vert Meas:**	1654.76
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09005
Nei Em Rls:	02	**Y Coordina:**	39.91623
Nei Exit G:	0	**Emission R:**	PAINT SPRAY BOOTH
Nei Horiz:	019		

Description: Elevation source: 3DEP 1/3 arc-second
Stcktype: A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION

Stack

Site ID:	0468	**Nei Ref Pt:**	108
Stack ID:	001	**Plume Height:**	70
State Fips:	08	**Rough Terr:**	No
County Fip:	014	**Stack Diameter:**	0
Data Year:	2002	**Diame Meter:**	0
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	0
Apcd Stack:	014-0468-S001	**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	126967	**Latitude:**	395500.5611
Stack Edit:	05/19/03	**Lining Code:**	3
Stack Editor:	PAGONZAL	**Acc Units:**	
Cem Record:	No	**Accuracy:**	0
Distance:	0	**Description Category:**	OT
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	
Exgas Kelv:	294	**Src Scale:**	
Exgas Kel:		**Longitude:**	1050523.1986
Gas Velocity:	0	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	492.327
Bldg Height:	0	**Utm Vert:**	4418.529
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.08978
Nei Em Rls:	02	**Y Coordina:**	39.91682
Nei Exit G:	0	**Emission R:**	PAINT SPRAY BOOTH
Nei Horiz:	001		

Description: GEOCODED 2001-10-23 10:25:48
CENTRUS MATCH CODE:
Stcktype: A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION

Stack Pollutant

Site ID:	0468	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2011	**Pk Co Re U:**	PD
Inventory:	2018	**Pk Co Unc:**	

Inv Year 2:	18	**Pk Co Unit:**	PD
Pollutant:	108883	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	TOLUENE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.49504	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.49504	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0468	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2011	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	1330207	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	XYLENES	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.31931	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.31931	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0468	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2011	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.62475	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.62475	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.62475
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

158	1 of 1	W	0.00 / 0.00	5,422.36 / 108	**BROOMFIELD AUTO BODY INC** **187 COMMERCE ST PO BOX 695** **BROOMFIELD CO 80038**	PRP

Site EPA ID:	COD980807374
Site Name:	ROCKY FLATS INDUSTRIAL PARK (THORO - AERRCO - GWI)
Site NPL Status:	Not on the NPL
Site Non NPL Status:	Remedial Activities Under EPA Enforcement
Site Address:	17100 - 17400 W HWY 72
Site City:	ARVADA
Site State:	CO
Site Zip:	80403
Site Primary Latitude:	
Site Primary Longitude:	

Noticed Party Action Information

Action Type Seq:	AC-1
Action Name:	ADM ORDR
Action Date:	SETTLEMENT DATE 05/08/2001

159	1 of 2	WNW	0.00 / 0.00	5,402.76 / 88	**TARGET STORE #951** **1660 W MIDWAY BLVD** **BROOMFIELD CO 80020**	FINDS/FRS

Registry ID:	110015850293
FIPS Code:	
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	04-DEC-03
Update Date:	04-JUN-16
Interest Types:	STATE MASTER, UNSPECIFIED UNIVERSE
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140300001008
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.92207
Longitude:	-105.08821
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110015850293
Program Acronyms:	

MN-TEMPO:37466, RCRAINFO:CO0000324228

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
159	2 of 2	WNW	0.00 / 0.00	5,402.76 / 88	TARGET STORE #951 1660 W MIDWAY BLVD BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: CO0000324228
Gen Status Universe: No Report
Contact Name: JENNIFER RYMANOWSKI
Contact Address: 1000 , NICOLLET MALL TPN-0725 , , MINNEAPOLIS , MN, 55403 , US
Contact Phone No and Ext: 612-761-1417
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Private
Receive Date: 20150714
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20111116
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19940519
Handler Name: TARGET T-951
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20050404
Handler Name: TARGET STORE #951
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20150714
Handler Name: TARGET STORE #951
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: TARGET
Date Became Current: 18000202
Date Ended Current:
Phone: 303-466-2552
Source Type: Notification
Street No:
Street 1: 1660 W MIDWAY BLVD
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: TARGET
Date Became Current: 18000101
Date Ended Current:
Phone: 303-466-2552
Source Type: Notification
Street No:
Street 1: 1660 W MIDWAY BLVD
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: TARGET CORPORATION
Date Became Current: 20050404
Date Ended Current:
Phone:
Source Type: Notification
Street No: 1000
Street 1: NICOLLET MALL TPN-0725
Street 2:
City: MINNEAPOLIS
State: MN
Country: US
Zip Code: 55403

Owner/Operator Ind: Current Operator
Type: Private
Name: TARGET STORE #951
Date Became Current: 20050404
Date Ended Current:
Phone:
Source Type: Notification
Street No: 1000
Street 1: NICOLLET MALL TPN-0725
Street 2:
City: MINNEAPOLIS
State: MN
Country: US
Zip Code: 55403

Historical Handler Details

Receive Dt: 20050404
Generator Code Description: Very Small Quantity Generator
Handler Name: TARGET STORE #951

Receive Dt: 19940519
Generator Code Description: Not a Generator, Verified
Handler Name: TARGET T-951

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
160	1 of 4	W	0.00 / 0.00	5,410.65 / 96	OXFORD RECYCLING - PORTABLE TUB GRINDER 225 COMMERCE BROOMFIELD CO 80020	FINDS/FRS

Registry ID:	110064519427
FIPS Code:	CO000
HUC Code:	10190003
Site Type Name:	PORTABLE
Location Description:	TUB GRINDER, S/N: TWM00955
Supplemental Location:	
Create Date:	10-JUL-15
Update Date:	
Interest Types:	AIR MINOR
SIC Codes:	8711
SIC Code Descriptions:	ENGINEERING SERVICES
NAICS Codes:	541330
NAICS Code Descriptions:	ENGINEERING SERVICES.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140300001033
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.91744
Longitude:	-105.08959
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110064519427
Program Acronyms:	

AIR:CO0000000877703781

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
160	2 of 4	W	0.00 / 0.00	5,410.65 / 96	OXFORD RECYCLING INC 225 COMMERCE BROOMFIELD CO 80020	FINDS/FRS

Registry ID:	110063922796
FIPS Code:	08777
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	14-APR-15
Update Date:	10-JUL-15
Interest Types:	AIR MINOR
SIC Codes:	5093
SIC Code Descriptions:	SCRAP AND WASTE MATERIALS
NAICS Codes:	423930
NAICS Code Descriptions:	RECYCLABLE MATERIAL MERCHANT WHOLESALERS.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140300001033

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

EPA Region Code:	08
County Name:	PORTABLE SOURCE
US/Mexico Border Ind:	
Latitude:	39.91744
Longitude:	-105.08959
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110063922796
Program Acronyms:	

AIR:CO0000000877702125, AIRS/AFS:0877702125

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
160	3 of 4	W	0.00 / 0.00	5,410.65 / 96	OXFORD RECYCLING INC 225 COMMERCE BROOMFIELD CO 80020	ICIS

EPA Region:	08	**Federal Facility ID:**	
Registry ID:	110063922796	**Tribal Land Code:**	
Pgm Sys ID:	CO0000000877702125	**County:**	Undetermined
Pgm Sys Acrnm:	AIR	**Latitude83:**	39.9177
Permit Type:		**Longitude83:**	-105.08959

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
160	4 of 4	W	0.00 / 0.00	5,410.65 / 96	OXFORD RECYCLING INC 225 COMMERCE BROOMFIELD CO 80020	AIR PERMITS

Apcdsite ID:	777-2125	**Site ID:**	2125
State Fips:	08	**County Fip:**	777
Countyfip:	014	**Address Type:**	PORTABLE
Air Program:	B	**Air Description:**	MINOR
Acid Preci:		**Apen Exempt:**	
Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:	01/27/04	**Cms Freque:**	0
County Name:	PORTABLE SOURCE	**Cpts Bogus:**	FALSE
Fed Facility:	12927411	**Govclassde:**	0
Hap Classi:	N/A	**Nsr Classi:**	N/A
Nbr Employ:		**Op Classif:**	N/A
Property A:	0	**Psd Classi:**	N/A
Strt Line2:		**Prog5 Area:**	
Sip Status:	FALSE	**Status O3:**	FALSE
Sitcontcom:		**Site First Name:**	JOHN F.
Site Full Name:	JOHN F. KENT	**Site Last Name:**	KENT
Site Title:	PRESIDENT	**Site Fax:**	
Site Geo Dat:	6/20/2013 9:00:45 AM	**Site Horiz:**	2
Latitude:	395503.022	**Acc Units:**	METERS
Accuracy:	40	**Date Coll:**	6/20/2013 9:00:44 AM
Description Category:	PC	**Method Code:**	I2
Pt Lin Are:	P	**Src Scale:**	2
Verification:		**Site Longit:**	1050524.7942
Na Prime:	423930	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	8411529300
Site Phone:	(303)762-1160	**Sic Prime:**	5093
Sic Second:		**Utm Horiz:**	492.289
Utm Vert:	4418.605	**Utm Zone:**	13
Vert Dat:	1	**Vert Meas:**	1649.83

Vert Meas:	15	**Vert Meth:**	OT
Permit App:	OXFORD RECYCLING INC		
Sic Pri De:	WHOLESALE TRADE-DURABLE GOODS - SCRAP AND WASTE MATERIALS		
Sic Sec De:			
Site Description:	DIESEL POWERED WOOD GRINDER		
Site Email:			
Description:	ELEVATION SOURCE: NATIONAL ELEVATON DATASET 1/3 ARC SECOND		

Sip Prog1:		**Prog3 Area:**	
Prog1 Area:		**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	2995	**Mail Company:**	
Mail Contact:	05/03/00	**Mail Count:**	US
Contact Ed:	VRICO	**Mail Emai:**	JKENT@OXFORDRECYCLING.COM
Owner Edit:	02/22/07	**Mail Fax:**	(303)762-1746
Own Editor:	TABARBER	**Mail First:**	JOHN
Owner Bill Contact:	3	**Mail Full:**	JOHN KENT
Owner Description:	RECYCLING CENTER	**Mail Last:**	KENT
Mail Addr 1:	2400 W OXFORD AVE	**Mail Phone:**	(303)762-1160
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	08
Mail City:	ENGLEWOOD	**Mail Title:**	
Mail City:	24785	**Mail Zip:**	80110-4340*
Owner Name:	OXFORD RECYCLING INC		

Site Pollutant

Site ID:	2125	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	NO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	4.84	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	4.84	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	2125	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	

Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	7.14	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	30.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	2125	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	7.71	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	68.7	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	2125	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.85	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.85	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	

Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	2125	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	7.14	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	30.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	2125	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.85	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.85	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	2125	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	

Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	NO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	4.84	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	4.84	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	2125	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	NOX	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	4.84	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	4.84	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	2125	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	7.71	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	

Estim Unc:	68.7	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	2125	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	7.14	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	30.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	2125	**Pk Co:**	
State Fips:		**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	SO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	SO2	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	2125	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	7.71	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	68.7	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	2125	**Pk Co:**	
State Fips:		**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	2125	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	

Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.85	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.85	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	2125	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	NOX	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	4.84	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	4.84	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	2125	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2009	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	7.14	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	30.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	2125	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2009	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	PM10	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM10-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	7.14	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	30.9	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	2125	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2009	***Pk Co Re M:***	Z
Inv Year:	2016	***Pk Co Re U:***	PD
Inv Year 2:	16	***Pk Co Unc:***	
Pollutant:	PM2.5	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM25-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	7.14	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	30.9	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Stack

Site ID:	2125	***Nei Ref Pt:***	105
Stack ID:	001	***Plume Height:***	30
State Fips:	08	***Rough Terr:***	
County Fip:	777	***Stack Diameter:***	0
Data Year:	2009	***Diame Meter:***	0
Inv Year:	2017	***Geo Origin:***	plant
Inv Year 2:	17	***Height:***	0
Apcd Stack:	777-2125-S001	***Height Meter:***	0
Internal K:		***Horiz Dat:***	2
Internal S:	0	***Latitude:***	395503.022

Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	40
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:		**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050524.7942
Gas Velocity:	0	**Type Code:**	F
Gas Meters:		**Utm Horiz:**	492.289
Bldg Height:	0	**Utm Vert:**	4418.605
Bldg Length:	0	**Vert Meas:**	1649.83
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09022
Nei Em Rls:	01	**Y Coordina:**	39.91751
Nei Exit G:	0	**Emission R:**	PORTABLE MOBARK WOOD GRINDER
Nei Horiz:	019		
Description:	Elevation source: National Elevaton Dataset 1/3 Arc Second		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack Pollutant

Site ID:	2125	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	777	**Pk Co Re M:**	Z
Data Year:	2009	**Pk Co Re U:**	PD
Inventory:	2017	**Pk Co Unc:**	
Inv Year 2:	17	**Pk Co Unit:**	PD
Pollutant:	CO	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	2.85	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.85	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	2125	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	777	**Pk Co Re M:**	Z
Data Year:	2009	**Pk Co Re U:**	PD
Inventory:	2017	**Pk Co Unc:**	
Inv Year 2:	17	**Pk Co Unit:**	PD
Pollutant:	PM2.5	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	7.14	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	30.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	

Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	2125	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	777	**Pk Co Re M:**	Z
Data Year:	2009	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	NO2	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	NITROGEN DIOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	4.84	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	4.84	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	2125	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	777	**Pk Co Re M:**	Z
Data Year:	2009	**Pk Co Re U:**	PD
Inventory:	2017	**Pk Co Unc:**	
Inv Year 2:	17	**Pk Co Unit:**	PD
Pollutant:	NOX	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	4.84	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	4.84	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	2125	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z

State Fips:	08	**Pk Co Re:**	
County Fip:	777	**Pk Co Re M:**	Z
Data Year:	2009	**Pk Co Re U:**	PD
Inventory:	2017	**Pk Co Unc:**	
Inv Year 2:	17	**Pk Co Unit:**	PD
Pollutant:	PM10	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	7.14	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	30.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	2125	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:		**Pk Co Re:**	
County Fip:	777	**Pk Co Re M:**	Z
Data Year:	2009	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	2125	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	777	**Pk Co Re M:**	Z
Data Year:	2009	**Pk Co Re U:**	PD
Inventory:	2017	**Pk Co Unc:**	
Inv Year 2:	17	**Pk Co Unit:**	PD
Pollutant:	PT	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	7.71	**Pot:**	

Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	68.7	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	2125	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:		**Pk Co Re:**	
County Fip:	777	**Pk Co Re M:**	Z
Data Year:	2009	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	SO2	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

161	***1 of 2***	***W***	***0.00 / 0.00***	***5,410.76 / 96***	***NICKEL ST STORM BORE INDUSTRIAL LN AND NICKEL ST BROOMFIELD CO 80020***	***FINDS/FRS***

Registry ID:	110064751692
FIPS Code:	CO014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	11-SEP-15
Update Date:	01-APR-16
Interest Types:	ICIS-NPDES NON-MAJOR
SIC Codes:	1629
SIC Code Descriptions:	HEAVY CONSTRUCTION, NOT ELSEWHERE CLASSIFIED
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140300001032
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.9177
Longitude:	-105.08959
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Coord Collection Method: ADDRESS MATCHING-NEAREST INTERSECTION
Accuracy Value: 200
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110064751692
Program Acronyms:

NPDES:COR03N594

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
161	2 of 2	W	0.00 / 0.00	5,410.76 / 96	NICKEL ST STORM BORE INDUSTRIAL LN AND NICKEL ST BROOMFIELD CO 80020	ICIS

EPA Region: 08
Registry ID: 110064751692
Pgm Sys ID: COR03N594
Pgm Sys Acrnm: NPDES
Permit Type: General Permit Covered Facility
Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.91767
Longitude83: -105.089663

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
162	1 of 12	E	0.00 / 0.00	5,252.64 / -62	4175 WEST 120TH AVE BROOMFIELD CO	ERNS

NRC Report No: 573138
Type of Incident: STORAGE TANK
Incident Cause: UNKNOWN
Incident Date: 7/15/2001 4:15:00 PM
Incident Location: GAS STATION
Incident Dtg: OCCURRED
Distance from City:
Distance Units:
Direction from City:
Location County: ADAMS
Potential Flag:
Year: Year 2001 Reports
Latitude Degrees:
Latitude Minutes:
Latitude Seconds:
Longitude Degrees:
Longitude Minutes:
Longitude Seconds:
Lat Quad:
Long Quad:
Location Section:
Location Township:
Location Range:
Description of Incident: THE CALLER IS REPORTING A SPILL OF 5 GALLONS OF GASOLINE DUE TO A PRESSURE BUILD-UP, DURING DELIVERY, WHICH CAUSED MATERIAL TO BACKFLOW OUT OF THE FILL PIPE.

Material Spill Information

Chris Code: GAS
CAS No: 000000-00-0
UN No:
Name of Material: GASOLINE: AUTOMOTIVE (UNLEADED)
Amount of Material: 5
Unit of Measure: GALLON(S)
If Reached Water: NO
Amount in Water:
Unit Reach Water:

Calls Information

Date Time Received: 7/16/2001 2:42:19 PM
Date Time Complete: 7/16/2001 2:59:21 PM
Call Type: INC
Resp Company: BP
Resp Org Type: PRIVATE ENTERPRISE
Responsible City: COMMERCE
Responsible State: CO
Responsible Zip: 80022
Source: TELEPHONE

Incident Information

Tank ID: STATION 3051 REGULAR
Tank Regulated: U
Tank Regulated By:
Capacity of Tank: 10000
Capacity Tank Units: GALLON(S)
Description of Tank: GAS STATION STORAGE TANK
Actual Amount: 2681
Building ID:
Location Area ID:
Location Block ID:
OCSG No:
OCSP No:
State Lease No:
Pier Dock No:

Actual Amount Units:	GALLON(S)	**Berth Slip No:**	
Tank Above Ground:	BELOW	**Brake Failure:**	N
NPDES:		**Airbag Deployed:**	
NPDES Compliance:	U	**Transport Contain:**	N
Init Contin Rel No:		**Location Subdiv:**	
Contin Rel Permit:		**Platform Rig Name:**	
Contin Release Type:		**Platform Letter:**	
Aircraft ID:		**Allision:**	N
Aircraft Runway No:		**Type of Structure:**	
Aircraft Spot No:		**Structure Name:**	
Aircraft Type:	UNKNOWN	**Structure Oper:**	U
Aircraft Model:		**Transit Bus Flag:**	
Aircraft Fuel Cap:		**Date Time Norm Serv:**	
Aircraft Fuel Cap U:		**Serv Disrupt Time:**	
Aircraft Fuel on Brd:		**Serv Disrupt Units:**	
Aircraft Fuel OB U:		**CR Begin Date:**	
Aircraft Hanger:		**CR End Date:**	
Road Mile Marker:		**CR Change Date:**	
Power Gen Facility:	U	**FBI Contact:**	
Generating Capacity:		**FBI Contact Dt Tm:**	
Type of Fixed Obj:	UNKNOWN	**Passenger Handling:**	
Type of Fuel:		**Passenger Route:**	XXX
DOT Crossing No:		**Passenger Delay:**	XXX
DOT Regulated:	U	**Sub Part C Test Req:**	XXX
Pipeline Type:		**Conductor Test:**	
Pipeline Abv Ground:	ABOVE	**Engineer Test:**	
Pipeline Covered:	U	**Trainman Test:**	
Exposed Underwater:	N	**Yard Foreman Test:**	
Railroad Hotline:		**RCL Operator Test:**	
Railroad Milepost:		**Brakeman Test:**	
Grade Crossing:	N	**Train Dispat Test:**	
Crossing Device Ty:		**Signalman Test:**	
Ty Vehicle Involved:		**Oth Employee Test:**	
Device Operational:	Y	**Unknown Test:**	

Incident Details Information

Release Secured:	Y	**State Agen Report No:**	NO REPORT #
Release Rate:		**State Agen on Scene:**	FIRE DEPT
Release Rate Unit:		**State Agen Notified:**	CO DEPT OF PUBLIC HEALTH & ENVIRO, LEPC
Release Rate Rate:		**Fed Agency Notified:**	NONE
Est Duration of Rel:		**Oth Agency Notified:**	
Desc Remedial Act:	THE LOCAL FIRE DEPT RESPONDED AND CONTAINED THE MATERIAL. A RESPONSE COMPANY (ROCKIE MOUNTAIN CATASTROPHE) RESPONDED AND CLEANED UP MATERIAL WITH SORBENTS AND TESTED AREA ONCE CLEANUP WAS COMPLETED.	**Body of Water:**	
Fire Involved:	N	**Tributary of:**	
Fire Extinguished:	U	**Near River Mile Make:**	
Any Evacuations:	N	**Near River Mile Mark:**	
No Evacuated:		**Offshore:**	N
Who Evacuated:		**Weather Conditions:**	CLEAR
Radius of Evacu:		**Air Temperature:**	
Any Injuries:	N	**Wind Direction:**	
No. Injured:		**Wind Speed:**	
No. Hospitalized:		**Wind Speed Unit:**	
No. Fatalities:		**Water Supp Contam:**	U
Any Fatalities:	N	**Water Temperature:**	
Any Damages:	N	**Wave Condition:**	
Damage Amount:		**Current Speed:**	
Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	N

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Waterway Close Time:		**Passengers Transfer:**	UNK
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	
Track Closed:	N	**Sheen Size Length U:**	
Track Desc:		**Sheen Size Width:**	
Track Closure Time:		**Sheen Size Width U:**	
Track Closure Units:		**Sheen Color:**	
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:	NONE	**Sheen Odor Desc:**	
Medium Desc:	LAND	**Duration Unit:**	
Addl Medium Info:	CONCRETE	**Additional Info:**	BP HAS MAINTENANCE PERSONNEL ON SITE TO DETERMINE THE CAUSE OF THE INCIDENT AND WILL NOT DELIVER FUEL TO THE SITE UNTIL THE PROBLEM IS CORRECTED.

162	2 of 12	E	0.00 / 0.00	5,252.64 / -62	**BP FACILITY #28076** **4175 W 120TH AVE** **BROOMFIELD CO 80020**	**RCRA NON GEN**

EPA Handler ID:	COD983788159
Gen Status Universe:	No Report
Contact Name:	SCOTT HARTWELL
Contact Address:	P O BOX 6038 , , ARTESIA , CA, 90702 , US
Contact Phone No and Ext:	714-670-5248
Contact Email:	
Contact Country:	US
County Name:	ADAMS
EPA Region:	08
Land Type:	Private
Receive Date:	20061002
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	20051012
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No

Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19991015
Handler Name: BP SS 3051
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20001027
Handler Name: BP SS 3051
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20020205
Handler Name: BP SS 3051
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20031010
Handler Name: BP SS 3051
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20040920
Handler Name: BP FACILITY #28076
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20061002
Handler Name: BP FACILITY #28076
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: BP FACILITY #28076
Date Became Current: 20040920
Date Ended Current:
Phone:
Source Type: Notification
Street No: 4175
Street 1: W 120TH AVE
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Operator
Type: Private
Name: BP SS 3051
Date Became Current: 20031010
Date Ended Current:
Phone:
Source Type: Notification
Street No: 4175
Street 1: W 120TH AVE
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80020-5307

Owner/Operator Ind: Current Owner
Type: Private
Name: AMOCO OIL CO
Date Became Current: 18000202
Date Ended Current:
Phone: 913-339-4500
Source Type: Notification
Street No:
Street 1: PO BOX 26045
Street 2:
City: SHAWNEE MISSION
State: KS
Country:
Zip Code: 66225-6045

Owner/Operator Ind: Current Owner
Type: Private
Name: AMOCO OIL CO
Date Became Current: 18000101
Date Ended Current:
Phone: 913-339-4500
Source Type: Notification
Street No:
Street 1: PO BOX 26045
Street 2:
City: SHAWNEE MISSION
State: KS
Country:
Zip Code: 66225-6045

Owner/Operator Ind: Current Owner
Type: Private
Name: BP PRODUCTS NORTH AMERICA INC
Date Became Current: 20040920
Date Ended Current:
Phone: 714-670-5248
Source Type: Notification
Street No:
Street 1: P O BOX 6038
Street 2:
City: ARTESIA
State: CA
Country: US
Zip Code: 90702

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Historical Handler Details

Receive Dt: 20040920
Generator Code Description: Small Quantity Generator
Handler Name: BP FACILITY #28076

Receive Dt: 20031010
Generator Code Description: Small Quantity Generator
Handler Name: BP SS 3051

Receive Dt: 20020205
Generator Code Description: Small Quantity Generator
Handler Name: BP SS 3051

Receive Dt: 20001027
Generator Code Description: Small Quantity Generator
Handler Name: BP SS 3051

Receive Dt: 19991015
Generator Code Description: Small Quantity Generator
Handler Name: BP SS 3051

162	*3 of 12*	*E*	*0.00 / 0.00*	*5,252.64 / -62*	***AMOCO GAS STA NO 3051*** ***4175 W 120TH AVE 120TH AVE & PERRY*** ***BROOMFIELD CO 80020-5307***	*FINDS/FRS*

Registry ID: 110021318947
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 19-MAY-05
Update Date: 01-JUN-17
Interest Types: AIR EMISSIONS CLASSIFICATION UNKNOWN
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: NEI
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140308002000
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.914368
Longitude: -105.040176
Reference Point: OTHER
Coord Collection Method: INTERPOLATION-MAP
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110021318947
Program Acronyms:

EIS:599411

162	*4 of 12*	*E*	*0.00 /*	*5,252.64 /*	***TWIN STAR ENERGY - TSE #721***	*FINDS/FRS*

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			0.00	-62	4175 WEST 120TH AVENUE BROOMFIELD CO 80020-5307	

Registry ID: 110006490154
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 07-OCT-16
Interest Types: AIR MINOR, UNSPECIFIED UNIVERSE
SIC Codes: 5541
SIC Code Descriptions: GASOLINE SERVICE STATIONS
NAICS Codes: 447190
NAICS Code Descriptions: OTHER GASOLINE STATIONS.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140308002000
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91421
Longitude: -105.03944
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006490154
Program Acronyms:

AIR:CO0000000801400442, AIRS/AFS:0801400442, RCRAINFO:COD983788159

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
162	5 of 12	E	0.00 / 0.00	5,252.64 / -62	4175 W 120TH AVE BROOMFIELD CO	HMIRS

Incident County: ADAMS

HMIR Historical Reports

Report No: I-2002030127
Report Type: A hazardous material incident
Date of Incident: 07/15/2001
Time of Incident: 1615
Haz Class Code: 3
Hazardous Class: FLAMMABLE - COMBUSTIBLE LIQUID
Commodity Short Nm: GASOLINE INCLUDES GASOLI
Commodity Long Nm: GASOLINE INCLUDES GASOLINE MIXED WITH ETHYL ALCOHOL WITH NOT MORE THAN 10% ALCOHOL
Trade Name:
ID No: UN1203
Haz Waste Ind: No
Haz Waste EPA No:
HMIS Tox Inhalation?: No
TIH Hazard Zone:
Qty Released: 5
Unit of Measure: Liquid - Gallon
What Failed:
What Failed Desc:

Fed DOT Agency Nm:
Fed DOT Report No:
Report Submit Src: Paper
Inc Multiple Rows: No
Inc Non US State:
Mode Transport: Highway
Transport Phase: UNLOADING
Incident Occrrnce:
Mat Ship Approval?: No
Mat Ship Approv No:
Undecl Hazmat Ship?: No
Packaging Type: Portable Tank
Packing Group:
Carrier Reporter: BP PRODUCTS NORTH AMERICA INC.
CR Street Name: 6395 E 80TH AVE
CR City: COMMERCE CITY
CR State: CO
CR Postal Code: 80022-1187

How Failed Code:		**CR Non US State:**	
How Failed Desc:		**CR Fed DOT ID:**	270649
Failure Cause Code:		**CR Hazmat Reg ID:**	
Failure Cause Desc:		**CR Country:**	US
Ident. Markings:		**Shipper Name:**	BP PRODUCTS NORTH AMERICA INC.
Cont1 Pkging Type:		**Shipper Street Name:**	6395 E 80TH AVE
Cont1 Const Mat:		**Shipper City:**	COMMERCE CITY
Cont1 Head Type:		**Shipper State:**	CO
Cont1 Pkg Capacity:		**Shipper Postal:**	80022-1187
C1 Capacity UOM:		**Shipper Non US St:**	
Cont1 Pkg Amt:		**Shipper Country:**	US
C1 Pkg Amt UOM:		**Shipper Waybill:**	227421
Cont1 Pkg No:	1	**Ship Hazmat Reg ID:**	
C1 Pkg NO Failed:	1	**Origin City:**	DUPONT
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER	**Origin State:**	COLORADO
Cont1 Pkg Mnfct Dt:		**Origin Postal:**	80024
Cont1 Pkg Serial NO:		**Origin Non US St:**	
C1 Pkg Last Test Dt:		**Origin Country:**	US
C1 Test Const Mat:		**Destination City:**	BROOMFIELD
C1 Pkg Dsign Pres.:		**Destination State:**	COLORADO
C1 Dsign Press UOM:		**Destination Postal:**	
C1 Pkg Shell Thick:		**Destination Non US:**	
C1 Shell Thick UOM:		**Destination Country:**	US
C1 Head Thickness:		**Cont2 Package Type:**	
C1 Head Thick UOM:		**Cont2 Const Mat:**	
C1 Pkg Srvc Pres.:		**Cont2 Pkg Capacity:**	
C1 Srvc Press UOM:		**Cont2 Capacity UOM:**	
C1 Valve/Device Fail?:	No	**Cont2 Pkg Amount:**	
C1 Device Type:		**Cont2 Pkg Amt UOM:**	
C1 Device Mnfctr:		**Cont2 Pkg No:**	
C1 Device Model:		**Cont2 Pkg No Failed:**	
NRC No:	573138		

RAM Pkg Category:		**Haz NonHosp Public:**	0
RAM Pkg Cert.:	FALSE	**Haz NonHosp Old:**	0
RAM Pkg Cert. NBR:		**Tot Haz Non Hosp Inj:**	0
RAM Nuclide S:		**Total Hazmat Injuries:**	0
RAM Transport Index:		**Evacuation Indicator:**	No
RAM UOM:		**Public Evacuated:**	0
RAM Activity Rpted:		**Employees Evac:**	0
RAM UOM Rpted:		**Total Evacuated:**	0
RAM Activity:		**Total Evacuation Hrs:**	0
RAM Activity UOM:		**Major Artery Closed:**	No
RAM Mat Safety:		**Mjr Artery Hrs Closed:**	0
Spillage Result:	Yes	**Material Involved:**	No
Fire Result:	No	**Estimated Speed:**	0
Explosion Result:	No	**Weather Conditions:**	
Water Sewer Result:	No	**Vehicle Overturn:**	No
Gas Dispersion:	Yes	**Vehicle Left Roadway:**	No
Environment Damage:	No	**Passenger Aircraft:**	No
No Release Result:	No	**Cargo Baggage:**	
Fire EMS Report:	No	**Ship Non Transport:**	No
Fire EMS EMS Report:		**Ship Air First Flight:**	No
Police Report:	No	**Ship Air Subflight:**	No
Police Report No:		**Ship Init Transport:**	No
In House Cleanup:	No	**Ship Phase Transfer:**	No
Other Cleanup:	No	**Contact Name:**	F DEAN TETER JR
Damage > 500:	No	**Contact Title:**	MANAGER
Material Loss:	5	**Contact Business:**	
Carrier Damage:	0	**Contact Street:**	
Property Damage:	0	**Contact City:**	
Response Cost:	0	**Contact State:**	
Remediation Cost:	0	**Contact Postal:**	
Damage Old Form:	0	**Contact Non US St:**	
Total Damages Amt:	5	**Contact Country:**	US
Hazmat Fatality:	No	**Inc. Report Prepared:**	
Haz Fatal Employees:	0	**HMIS Serious Incidnt:**	No
Haz Fatal Respndrs:	0	**HMIS Serious Fatality:**	No
Haz Fatal Gen Public:	0	**HMIS Serious Injury:**	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tot Hazmat Fatalities:	0	**HMIS Flight Plan:**	No
Non Hazmat Fatality:	No	**HMIS Serious Evacs:**	No
Non Hazmat Fatals:	0	**HMIS Major Artery:**	No
Hazmat Injury:	No	**HMIS Bulk Release:**	No
Haz Hospital Empl:	0	**HMIS Marine Pollutnt:**	No
Haz Hospital Resp:	0	**HMIS Radioactive:**	No
Haz Hosp Gen Public:	0	**HMIS Gen Pkg Type:**	OHMIR.Ref_Container.descr_txt
Haz Hosp Old Form:	0	**HMIS Container Code:**	TANK TRK
Total Haz Hosp Inj:	0	**HMIS Container Desc:**	Tank truck tank mounted on truck chassis
Haz Non Hosp Empl:	0	**HMIS Bulk Incident:**	Yes
Haz Non Hosp Resp:	0	**Undeclared Shipment:**	No

Description of Events: A COMPANY DRIVER WAS MAKING A ROUTINE DELIVERY TO A COMPANY STATION OF UNLEADED REGULAR GASOLINE. THE TANK HE WAS DELIVERING INTO WAS A 10 000 GALLON UNDERGROUND TANK. IT HAD 531 GALLONS WHEN HE STARTED UNLOADING. AFTER HE HAD DELIVERED APPROX. 2150 GALLONS PRESSURE BUILT UP IN THE TANK CAUSING IT TO BACK UP INTO THE FILL PIPE & SPILL ON THE GROUND. DRIVER CALLED 911 & TERMINAL MANAGER. FIRE DEPT CONTAINED SPILL MANAGER CALLED RM CAT TO CLEAN UP. DELIVERIES WERE SUSPENDED UNTIL REPAIRS WERE MADE.

Recommend Actions Taken:

162	6 of 12	E	0.00 / 0.00	5,252.64 / -62	Twin Star Energy #521 4175 W 120th Ave Broomfield 80020 CO	UST

Facility ID:	6479	**Fac Name (COSTIS):**	Twin Star Energy #521
FacilityName(OPS):	Twin Star Energy #521	**Address (COSTIS):**	4175 W 120th Ave Broomfield 80020
FacilityType(OPS):	Retail	**County (COSTIS):**	Broomfield
Fac Category (OPS):	Retail Gas Station	**Latitude (CDLE):**	39.914669
Address (OPS):	4175 W 120th Ave	**Longitude (CDLE):**	-105.03953
City (OPS):	Broomfield	**Fac Type (CDLE):**	Retail
Zip Code (OPS):	80020	**FacCategry(CDLE):**	Retail Gas Station
County (OPS):	Broomfield	**State (OPS):**	CO
LatLong (OPS):	39.914669, -105.03953	**City (CDLE):**	Broomfield
FacName (CDLE):	Twin Star Energy #521	**Zip (CDLE):**	80020
Address (CDLE):	4175 W 120th Ave	**County (CDLE):**	Broomfield
State (CDLE):	CO		

Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag:	3	**Facility Owner:**	Twin Star Energy LLC
No. Dispensers:	36	**Type:**	Retail
Owner ID:	OWNR-22346		

Owner Information (CDLE)

Contact Name:	Twin Star Energy LLC	**Middle Init:**	
First Name:			
Company Name:	Twin Star Energy LLC		
Last Name:	Twin Star Energy LLC		
Address:	7671 Shaffer Pkwy Bldg H, Littleton, CO 80127		
Comment:			

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	34136	**Owner ID:**	22346
Tank Tag:	'6479-5	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Unleaded Mid-Grade (MUL)
Capacity:	10000		
Facility Owner:	Twin Star Energy LLC		
Facility Name Address:	Twin Star Energy #521 4175 W 120th Ave Broomfield 80020		

Tank ID:	17261	**Owner ID:**	22346

Tank Tag:	'6479-3	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	12000		
Facility Owner:	Twin Star Energy LLC		
Facility Name Address:	Twin Star Energy #521 4175 W 120th Ave Broomfield 80020		

Tank ID:	34137	**Owner ID:**	22346
Tank Tag:	'6479-6	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Unleaded Premium (PUL)
Capacity:	10000		
Facility Owner:	Twin Star Energy LLC		
Facility Name Address:	Twin Star Energy #521 4175 W 120th Ave Broomfield 80020		

Tank ID:	17259	**Owner ID:**	22346
Tank Tag:	'6479-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	12000		
Facility Owner:	Twin Star Energy LLC		
Facility Name Address:	Twin Star Energy #521 4175 W 120th Ave Broomfield 80020		

Tank ID:	17260	**Owner ID:**	22346
Tank Tag:	'6479-2	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	12000		
Facility Owner:	Twin Star Energy LLC		
Facility Name Address:	Twin Star Energy #521 4175 W 120th Ave Broomfield 80020		

Tank ID:	34135	**Owner ID:**	22346
Tank Tag:	'6479-4	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Unleaded Regular (RUL)
Capacity:	10000		
Facility Owner:	Twin Star Energy LLC		
Facility Name Address:	Twin Star Energy #521 4175 W 120th Ave Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	6479-2	**Overfill Preven:**	FV: Fill Tube Valve
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	12000	**Tank Wall Type:**	
Install Date:	10/10/1989	**Piping System:**	
Date Closed:	2/1/2001	**Piping Type:**	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	T2: Inter Mntrg w/ Sensor
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	0	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6479-6	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product:***	Unleaded Premium (PUL)
Tank Status:	Currently In Use	***Piping Wall Type:***	Double-Walled
Capacity:	10000	***Tank Wall Type:***	
Install Date:	5/1/2001	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FLEX: Flexible Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	L5: Annual Tightness Testing
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	10/25/2021
Spl Container Mdel:	1-2100	***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6479-5	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product:***	Unleaded Mid-Grade (MUL)
Tank Status:	Currently In Use	***Piping Wall Type:***	Double-Walled
Capacity:	10000	***Tank Wall Type:***	
Install Date:	5/1/2001	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FLEX: Flexible Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	L5: Annual Tightness Testing
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	10/25/2021
Spl Container Mdel:	1-2100	***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6479-3	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	12000	***Tank Wall Type:***	
Install Date:	10/10/1989	***Piping System:***	
Date Closed:	2/1/2001	***Piping Type:***	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	T2: Inter Mntrg w/ Sensor
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6479-1	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	12000	***Tank Wall Type:***	
Install Date:	10/10/1989	***Piping System:***	
Date Closed:	2/1/2001	***Piping Type:***	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	T2: Inter Mntrg w/ Sensor
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6479-4	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product:***	Unleaded Regular (RUL)
Tank Status:	Currently In Use	***Piping Wall Type:***	Double-Walled
Capacity:	10000	***Tank Wall Type:***	
Install Date:	5/1/2001	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FLEX: Flexible Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	L5: Annual Tightness Testing
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	10/25/2021
Spl Container Mdel:	1-2100	***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes

Tank Lining Date: ***Invault:*** FALSE
CP Test Date:

Operator Information (CDLE)

First Name: ***Certification Type:*** A/B Operator
Last Name: Paul (Palminder) Singh ***Costis ID:*** CABOP-2234
Certification Name: CABOP-2234-MJBR51CB4H

First Name: ***Certification Type:*** A/B Operator
Last Name: Paul Duprey ***Costis ID:*** CABOP-1808
Certification Name: CABOP-1808-11391

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 6479-3 ***Tank Material:*** ST: Cathodically Protected Steel
Tank Status: Permanently Closed ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** UG: Underground
Facility Type: Retail ***Piping System:***
Installation Date: 10/10/1989 ***Piping Material:*** FRP: Fiberglass Reinforced Plastic
Closure Date: 2/1/2001 ***Piping Wall Type:*** None
Capacity Gallons : 12000 ***City:*** Broomfield
Product: Gasoline ***County:*** Broomfield
Overfill Preven: FV: Fill Tube Valve
Facility Name: Twin Star Energy #521
Address: 4175 W 120th Ave
Facility Category: Retail Gas Station

Tank Tag: 6479-5 ***Tank Material:*** FRP: Fiberglass Reinforced Plastic
Tank Status: Currently In Use ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** UG: Underground
Facility Type: Retail ***Piping System:***
Installation Date: 5/1/2001 ***Piping Material:*** FLEX: Flexible Plastic
Closure Date: ***Piping Wall Type:*** Double-Walled
Capacity Gallons : 10000 ***City:*** Broomfield
Product: Unleaded Mid-Grade (MUL) ***County:*** Broomfield
Overfill Preven: FV: Fill Tube Valve
Facility Name: Twin Star Energy #521
Address: 4175 W 120th Ave
Facility Category: Retail Gas Station

Tank Tag: 6479-1 ***Tank Material:*** ST: Cathodically Protected Steel
Tank Status: Permanently Closed ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** UG: Underground
Facility Type: Retail ***Piping System:***
Installation Date: 10/10/1989 ***Piping Material:*** FRP: Fiberglass Reinforced Plastic
Closure Date: 2/1/2001 ***Piping Wall Type:*** None
Capacity Gallons : 12000 ***City:*** Broomfield
Product: Gasoline ***County:*** Broomfield
Overfill Preven: FV: Fill Tube Valve
Facility Name: Twin Star Energy #521
Address: 4175 W 120th Ave
Facility Category: Retail Gas Station

Tank Tag: 6479-6 ***Tank Material:*** FRP: Fiberglass Reinforced Plastic
Tank Status: Currently In Use ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** UG: Underground
Facility Type: Retail ***Piping System:***
Installation Date: 5/1/2001 ***Piping Material:*** FLEX: Flexible Plastic
Closure Date: ***Piping Wall Type:*** Double-Walled
Capacity Gallons : 10000 ***City:*** Broomfield
Product: Unleaded Premium (PUL) ***County:*** Broomfield
Overfill Preven: FV: Fill Tube Valve
Facility Name: Twin Star Energy #521
Address: 4175 W 120th Ave
Facility Category: Retail Gas Station

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Tag:	6479-2	**Tank Material:**	ST: Cathodically Protected Steel
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	10/10/1989	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:	2/1/2001	**Piping Wall Type:**	None
Capacity Gallons :	12000	**City:**	Broomfield
Product:	Gasoline	**County:**	Broomfield
Overfill Preven:	FV: Fill Tube Valve		
Facility Name:	Twin Star Energy #521		
Address:	4175 W 120th Ave		
Facility Category:	Retail Gas Station		

Tank Tag:	6479-4	**Tank Material:**	FRP: Fiberglass Reinforced Plastic
Tank Status:	Currently In Use	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	5/1/2001	**Piping Material:**	FLEX: Flexible Plastic
Closure Date:		**Piping Wall Type:**	Double-Walled
Capacity Gallons :	10000	**City:**	Broomfield
Product:	Unleaded Regular (RUL)	**County:**	Broomfield
Overfill Preven:	FV: Fill Tube Valve		
Facility Name:	Twin Star Energy #521		
Address:	4175 W 120th Ave		
Facility Category:	Retail Gas Station		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	22346	**Address1:**	7671 Shaffer Pkwy Bldg H
First Name:		**City:**	Littleton
Middle Init:		**State:**	CO
Last Name:	Twin Star Energy LLC	**County:**	Jefferson
Full Name:		**Zip Code:**	80127

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 3

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
162	7 of 12	E	0.00 / 0.00	5,252.64 / -62	Twin Star Energy #521 4175 W 120th Ave Broomfield 80020 CO	LST

Facility ID:	6479	**Facility Name(OPS):**	Twin Star Energy #521
Faclty Name(COSTIS):	Twin Star Energy #521	**Address(OPS):**	4175 W 120th Ave
Address (COSTIS):	4175 W 120th Ave Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Retail Gas Station	**State(OPS):**	CO
Facility Type(OPS):	Retail	**Lat Long(OPS):**	39.914669, -105.03953
Faclty Catgry(OPS):	Retail Gas Station		
Original Source:	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events		

Owner ID:	22346		
Owner Name:			

Events (CDLE)

Event ID:	2135	**Proj. Closure Date:**	
Alt Event ID:	6037-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	6	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	-10100

Source of Release: | **Reviewer Full Name:** John Gould
Cause of Release: | **Logged On:** 3/12/1991
Confirm Rel Dt: 1/11/1991 | **Logged By:**
Site Name: Twin Star Energy #521
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Reimbursement Application (CDLE)

Rap ID: RAP-3129 | **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: | **Rap Payee Type ID:**
Rap Status: Paid | **Reimbursement Req:** 2961.95
RAP Status: Paid | **Total Reimburse:** 2888.15
Rap Type Desc: Supplemental | **Max Amt Reduction:**
User Group Name: | **PSTC Date:**
FPR Date: 2/17/2000
Protest Amount:
Payee: BP Products North America Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-207 | **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: | **Rap Payee Type ID:**
Rap Status: Paid | **Reimbursement Req:** 21971.07
RAP Status: Paid | **Total Reimburse:** 14357.24
Rap Type Desc: Original | **Max Amt Reduction:**
User Group Name: | **PSTC Date:** 1/20/1995
FPR Date: 3/27/1996
Protest Amount:
Payee: BP Products North America Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-2476 | **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: | **Rap Payee Type ID:**
Rap Status: Paid | **Reimbursement Req:** 6997.88
RAP Status: Paid | **Total Reimburse:** 6997.88
Rap Type Desc: Supplemental | **Max Amt Reduction:**
User Group Name: | **PSTC Date:**
FPR Date: 9/23/1998
Protest Amount:
Payee: BP Products North America Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-2033 | **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: | **Rap Payee Type ID:**
Rap Status: Not Approved | **Reimbursement Req:** 1210
RAP Status: Not Approved | **Total Reimburse:** 0
Rap Type Desc: Supplemental | **Max Amt Reduction:**
User Group Name: | **PSTC Date:**
FPR Date:
Protest Amount:
Payee: BP Products North America Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-6991 | **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: | **Rap Payee Type ID:** Corporation
Rap Status: Paid | **Reimbursement Req:** 18719.68
RAP Status: Paid | **Total Reimburse:** 18553.18

Rap Type Desc: Supplemental
Max Amt Reduction:
User Group Name:
PSTC Date:
FPR Date: 3/18/2003
Protest Amount:
Payee: BP Products North America Inc
Cap Status: Approved
Spec Cond: Recd W-9 4/12/11, 147C 3/7/11 - CAHII **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-1176
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID:
Rap Status: Paid
Reimbursement Req: 38490.56
RAP Status: Paid
Total Reimburse: 38490.56
Rap Type Desc: Supplemental
Max Amt Reduction:
User Group Name:
PSTC Date:
FPR Date: 5/22/1996
Protest Amount:
Payee: BP Products North America Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 2135
Log Date: 3/12/1991
Process Status Name: Closed
Site Name: Amoco Oil #3051
Facility Name: Twin Star Energy #521
Address: 4175 W 120th Ave Broomfield CO 80020
Loc Address: 4175 W 120th Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 1176
Event ID: 2135
Facility ID: 6479
PSTC Date:
Payee Name: BP Products North America Inc

RAP ID: 207
Event ID: 2135
Facility ID: 6479
PSTC Date: 1/20/1995
Payee Name: BP Products North America Inc

RAP ID: 3129
Event ID: 2135
Facility ID: 6479
PSTC Date:
Payee Name: BP Products North America Inc

RAP ID: 2033
Event ID: 2135
Facility ID: 6479
PSTC Date:
Payee Name: BP Products North America Inc

RAP ID: 2476
Event ID: 2135
Facility ID: 6479
PSTC Date:
Payee Name: BP Products North America Inc

RAP ID: 6991
Event ID: 2135
Facility ID: 6479
PSTC Date:
Payee Name: BP Products North America Inc

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 2135
Phone: 303-318-4357
Status: Closed
City: Broomfield
Release Date: 1/11/1991
Zip: 80020
Closure Date: 7/19/2001
State: CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NFA Type:	Tier I	**County:**	Broomfield
Release Cause:		**Latitude:**	39.914669
Reimbursement Total:		**Longitude:**	-105.03953
Contact:	John Gould	**Latitude Longitude:**	39.914669, -105.03953
Release Source:			
Site Name:	Twin Star Energy #521		
Address:	4175 W 120th Ave		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

162	8 of 12	E	0.00 / 0.00	5,252.64 / -62	4175 W 120TH AVE. BROOMFIELD CO 80020-	SPILLS

Case No:	2001-284	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:	573138	**Unit Measure 3:**	
Dt of Spl or Rel:	7/15/2001	**H2O quantity 3:**	
Event Time:	4:15:00 PM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	7/15/2001	**Cause:**	U
Date Reported:	7/15/2001	**Death:**	0
Time Reported:	9:00:00 PM	**Injury:**	0
Date Entered:	7/16/2001	**Evacuation:**	0
Time Entered:	9:58:55 AM	**Evacuation No:**	0
Land:	TRUE	**PRP City:**	COMMERCE CITY
Air:	FALSE	**PRP County:**	ADAMS
Surface Water:	FALSE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	80022-
Material Type:	OIL	**PRP Phone:**	303-286-5300
Quantity 1:	5	**PRP Extension:**	( ) - 13
Unit Measure 1:	G	**Mile Marker:**	
H2O Quantity 1:		**Who Took Report:**	TOMMY STEWART
H2O Unit Measure 1:		**Fixed Facility:**	FALSE
Material 2:		**Event County:**	ADAMS
Quantity 2:		**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:			
Source Desc:			
Source:	S		
Source Type:	GAS STATION STORAGE TANK		
Medium:	LAND		
Waterway:			
Material 1:	UNLEADES GAS		
Material 3:			
PRP:	BP AMOCO OIL CO.		
PRP Contact:	DEAN TETER		
PRP Street:	6395 E. 80TH AVE.		
PRP Fax:			
Responder 1:	NORTH METRO FIRE DEPT.		
Responder 2:	RM CAT		
Responder 3:			
Response Comments:			
Notified Name:			
Additional Comments:			
Comments:			
Cause Info:	SPILL CAUSED BY PRESURE BUILD UP DURING DELIVERY. FUEL SPILL WAS RESULT OF BACKFLOW OUT OF FILL PIPE.		
Action:	FUEL WAS ABSORBED AND PUT INTO DRUMS. WILL BE DISPOSED OF.		

162	9 of 12	E	0.00 / 0.00	5,252.64 / -62	4175 W 120TH AVE BROOMFIELD CO	HMIRS

Incident County: ADAMS

HMIR Incident Reports

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Report No:	I-2002030127	**Fed DOT Agency Nm:**	
Report Type:	A hazardous material incident	**Fed DOT Report No:**	
Date of Incident:	2001-07-15	**Report Submit Src:**	Paper
Time of Incident:	1615	**Inc Multiple Rows:**	No
Haz Class Code:		**Inc Non US State:**	
Hazardous Class:	3	**Mode Transport:**	Highway
Commodity Short Nm:	GASOLINE INCLUDES GASOLI	**Transport Phase:**	Unloading
Commodity Long Nm:	GASOLINE INCLUDES GASOLINE MIXED WITH ETHYL ALCOHOL, WITH NOT MORE THAN 10% ALCOHOL	**Incident Occrrnce:**	
Trade Name:		**Mat Ship Approval?:**	No
ID No:	UN1203	**Mat Ship Approv No:**	
Haz Waste Ind:	No	**Undecl Hazmat Ship?:**	No
Haz Waste EPA No:		**Packaging Type:**	Portable Tank
HMIS Tox Inhalation?:	No	**Packing Group:**	
TIH Hazard Zone:		**Carrier Reporter:**	BP PRODUCTS OF NORTH AMERICA
Qty Released:	5	**CR Street Name:**	6395 E 80TH AVE
Unit of Measure:	Liquid - Gallon	**CR City:**	COMMERCE CITY
What Failed:		**CR State:**	CO
What Failed Desc:		**CR Postal Code:**	80022
How Failed Code:		**CR Non US State:**	
How Failed Desc:		**CR Fed DOT ID:**	270649
Failure Cause Code:		**CR Hazmat Reg ID:**	
Failure Cause Desc:		**CR Country:**	US
Ident. Markings:		**Shipper Name:**	BP PRODUCTS OF NORTH AMERICA
Cont1 Pkging Type:		**Shipper Street Name:**	6395 E 80TH AVE
Cont1 Const Mat:		**Shipper City:**	COMMERCE CITY
Cont1 Head Type:		**Shipper State:**	CO
Cont1 Pkg Capacity:	0	**Shipper Postal:**	80022
C1 Capacity UOM:		**Shipper Non US St:**	
Cont1 Pkg Amt:	0	**Shipper Country:**	US
C1 Pkg Amt UOM:		**Shipper Waybill:**	227421
Cont1 Pkg No:	1	**Ship Hazmat Reg ID:**	
C1 Pkg NO Failed:	1	**Origin City:**	DUPONT
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER	**Origin State:**	CO
Cont1 Pkg Mnfct Dt:	0-00-00 00:00:00	**Origin Postal:**	80024
Cont1 Pkg Serial NO:		**Origin Non US St:**	
C1 Pkg Last Test Dt:	0-00-00 00:00:00	**Origin Country:**	US
C1 Test Const Mat:		**Destination City:**	BROOMFIELD
C1 Pkg Dsign Pres.:	0	**Destination State:**	COLORADO
C1 Dsign Press UOM:		**Destination Postal:**	
C1 Pkg Shell Thick:	0	**Destination Non US:**	
C1 Shell Thick UOM:		**Destination Country:**	US
C1 Head Thickness:	0	**Cont2 Package Type:**	
C1 Head Thick UOM:		**Cont2 Const Mat:**	
C1 Pkg Srvc Pres.:	0	**Cont2 Pkg Capacity:**	0
C1 Srvc Press UOM:		**Cont2 Capacity UOM:**	
C1 Valve/Device Fail?:	No	**Cont2 Pkg Amount:**	0
C1 Device Type:		**Cont2 Pkg Amt UOM:**	
C1 Device Mnfctr:		**Cont2 Pkg No:**	0
C1 Device Model:		**Cont2 Pkg No Failed:**	0
NRC No:	573138		

RAM Pkg Category:		**Haz NonHosp Public:**	0
RAM Pkg Cert.:	FALSE	**Haz NonHosp Old:**	
RAM Pkg Cert. NBR:		**Tot Haz Non Hosp Inj:**	
RAM Nuclide S:		**Total Hazmat Injuries:**	0
RAM Transport Index:		**Evacuation Indicator:**	No
RAM UOM:		**Public Evacuated:**	0
RAM Activity Rpted:	0	**Employees Evac:**	0
RAM UOM Rpted:		**Total Evacuated:**	0
RAM Activity:	0	**Total Evacuation Hrs:**	0
RAM Activity UOM:		**Major Artery Closed:**	No
RAM Mat Safety:		**Mjr Artery Hrs Closed:**	0
Spillage Result:	Yes	**Material Involved:**	No
Fire Result:	No	**Estimated Speed:**	0
Explosion Result:	No	**Weather Conditions:**	
Water Sewer Result:	No	**Vehicle Overturn:**	No
Gas Dispersion:	Yes	**Vehicle Left Roadway:**	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Environment Damage:	No	**Passenger Aircraft:**	No
No Release Result:	No	**Cargo Baggage:**	
Fire EMS Report:	No	**Ship Non Transport:**	No
Fire EMS EMS Report:		**Ship Air First Flight:**	No
Police Report:	No	**Ship Air Subflight:**	No
Police Report No:		**Ship Init Transport:**	No
In House Cleanup:	No	**Ship Phase Transfer:**	No
Other Cleanup:	No	**Contact Name:**	F DEAN TETER JR
Damage > 500:	No	**Contact Title:**	MANAGER
Material Loss:	5	**Contact Business:**	
Carrier Damage:	0	**Contact Street:**	
Property Damage:	0	**Contact City:**	
Response Cost:	0	**Contact State:**	
Remediation Cost:	0	**Contact Postal:**	
Damage Old Form:	0	**Contact Non US St:**	
Total Damages Amt:	5	**Contact Country:**	US
Hazmat Fatality:	No	**Inc. Report Prepared:**	
Haz Fatal Employees:	0	**HMIS Serious Incidnt:**	No
Haz Fatal Respndrs:	0	**HMIS Serious Fatality:**	No
Haz Fatal Gen Public:	0	**HMIS Serious Injury:**	No
Tot Hazmat Fatalities:	0	**HMIS Flight Plan:**	No
Non Hazmat Fatality:	No	**HMIS Serious Evacs:**	No
Non Hazmat Fatals:	0	**HMIS Major Artery:**	No
Hazmat Injury:	No	**HMIS Bulk Release:**	No
Haz Hospital Empl:	0	**HMIS Marine Pollutnt:**	No
Haz Hospital Resp:	0	**HMIS Radioactive:**	No
Haz Hosp Gen Public:	0	**HMIS Gen Pkg Type:**	TANK
Haz Hosp Old Form:	0	**HMIS Container Code:**	TANK TRK
Total Haz Hosp Inj:	0	**HMIS Container Desc:**	Tank truck, tank mounted on truck chassis
Haz Non Hosp Empl:	0	**HMIS Bulk Incident:**	Yes
Haz Non Hosp Resp:	0	**Undeclared Shipment:**	No

Description of Events: A COMPANY DRIVER WAS MAKING A ROUTINE DELIVERY TO A COMPANY STATION OF UNLEADED REGULAR GASOLINE. THE TANK HE WAS DELIVERING INTO WAS A 10,000 GALLON UNDERGROUND TANK. IT HAD 531 GALLONS WHEN HE STARTED UNLOADING. AFTER HE HAD DELIVERED APPROX. 2150 GALLONS PRESSURE BUILT UP IN THE TANK CAUSING IT TO BACK UP INTO THE FILL PIPE & SPILL ON THE GROUND. DRIVER CALLED 911 & TERMINAL MANAGER. FIRE DEPT CONTAINED SPILL MANAGER CALLED RM CAT TO CLEAN UP. DELIVERIES WERE SUSPENDED UNTIL REPAIRS WERE MADE.

Recommend Actions Taken:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
162	10 of 12	E	0.00 / 0.00	5,252.64 / -62	BP SS 3051 4175 W 120TH AVE BROOMFIELD CO 800205307	HAZ GEN

ID:	COD983788159	**County:**	ADAMS
Status:	ACTIVE	**Method:**	CENTRUS
Fac Type:	SQG	**Accuracy:**	+ OR - 30 METERS
Links:	http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COD983788159		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
162	11 of 12	E	0.00 / 0.00	5,252.64 / -62	TWIN STAR ENERGY - TSE #721 4175 W 120TH AVE BROOMFIELD CO 80020	AIR PERMITS

Apcdsite ID:	014-0442	**Site ID:**	0442
State Fips:	08	**County Fip:**	014
Countyfip:	014	**Address Type:**	STREET
Air Program:	B	**Air Description:**	MINOR
Acid Preci:		**Apen Exempt:**	
Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:		**Cms Freque:**	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County Name:	BROOMFIELD	**Cpts Bogus:**	FALSE
Fed Facility:	599411	**Govclassde:**	0
Hap Classi:	MINOR	**Nsr Classi:**	MINOR
Nbr Employ:	6.00000	**Op Classif:**	MINOR
Property A:	0	**Psd Classi:**	MINOR
Strt Line2:	120TH AVE & PERRY	**Prog5 Area:**	
Sip Status:	FALSE	**Status O3:**	TRUE
Sitcontcom:		**Site First Name:**	HOLLY
Site Full Name:	HOLLY EDMONDS	**Site Last Name:**	EDMONDS
Site Title:		**Site Fax:**	
Site Geo Dat:	4/1/2020	**Site Horiz:**	2
Latitude:	395452.0449	**Acc Units:**	METERS
Accuracy:	30	**Date Coll:**	4/1/2020
Description Category:	PC	**Method Code:**	I2
Pt Lin Are:	P	**Src Scale:**	2
Verification:		**Site Longit:**	1050222.3024
Na Prime:	447190	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	9920108259
Site Phone:	(720)693-1323	**Sic Prime:**	5541
Sic Second:		**Utm Horiz:**	496.621
Utm Vert:	4418.263	**Utm Zone:**	13
Vert Dat:	1	**Vert Meas:**	1601.16
Vert Meas:	3	**Vert Meth:**	OT

Permit App: TWIN STAR ENERGY - TSE #721
Sic Pri De: AUTOMOTIVE DEALERS AND GASOLINE SERVICE STATIONS - GASOLINE SERVICE STATION
Sic Sec De:
Site Description: RETAIL GASOLINE STATION
Site Email: HOLLY@KGCONOCO.COM
Description: ELEVATION SOURCE: 3DEP 1/3 ARC-SECOND

Sip Prog1:	OZONE	**Prog3 Area:**	
Prog1 Area:	N2081	**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	0	**Mail Company:**	
Mail Contact:		**Mail Count:**	
Contact Ed:		**Mail Emai:**	PAUL@KGCONOCO.COM
Owner Edit:		**Mail Fax:**	(303)867-2536
Own Editor:		**Mail First:**	PAUL
Owner Bill Contact:	3	**Mail Full:**	PAUL SINGH
Owner Description:	SERVICE STATION AND RETAIL	**Mail Last:**	SINGH
Mail Addr 1:	7671 Shaffer Parkway	**Mail Phone:**	(303)210-4945
Mail Addr 2:	Building H	**Mail Province:**	
Mail Type:	STREET	**Mail State:**	08
Mail City:	LITTLETON	**Mail Title:**	
Mail City:		**Mail Zip:**	80127

Owner Name: TWIN STAR ENERGY LLC

Site Pollutant

Site ID:	0442	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2019	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	

Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.50041	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	5.91777	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	0442	**Nei Ref Pt:**	105
Stack ID:	002	**Plume Height:**	10
State Fips:	08	**Rough Terr:**	No
County Fip:	014	**Stack Diameter:**	0
Data Year:	2019	**Diame Meter:**	0
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	0
Apcd Stack:	014-0442-S002	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395452.0449
Stack Edit:		**Lining Code:**	1
Stack Editor:		**Acc Units:**	4
Cem Record:	No	**Accuracy:**	30
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050222.3024
Gas Velocity:	0	**Type Code:**	F
Gas Meters:	0	**Utm Horiz:**	496.621
Bldg Height:	0	**Utm Vert:**	4418.263
Bldg Length:	0	**Vert Meas:**	1601.16
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.03953
Nei Em Rls:	01	**Y Coordina:**	39.91446
Nei Exit G:	0	**Emission R:**	UNDERGROUND GASOLINE TANKS
Nei Horiz:	019		
Description:	Elevation source: 3DEP 1/3 arc-second		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack Pollutant

Site ID:	0442	**Pk Co:**	
Stack ID:	002	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2019	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.50041	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	5.91777	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Limit2:
Limit2 Mc:
Limit2 Uni:
Re Estim M: Z
Reestimuni: TY

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162 | **12 of 12** | **E** | **0.00 / 0.00** | **5,252.64 / -62** | **Twin Star Energy #521**
4175 W 120th Ave
Broomfield CO 80020 | **LUST TRUST**

Facility ID: 6479
TtlAmtAppvdForReim: 0
UST Tank Count:
County: Broomfield
Event ID: 2135
Release Date: 1/11/1991
AST Tank count:

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163 | **1 of 1** | **W** | **0.00 / 0.00** | **5,401.95 / 87** | **Broomfield Auto Service Center, Inc. dba Broomfield Auto Service**
137 Nickel Street
Broomfield CO | **SWF/LF**

Loc ID: BRM15

Facility Detail Info

Location ID: BRM15
Facility Name: Broomfield Auto Service Center, Inc. dba Broomfield Auto Service
Location Address: 137 Nickel Street
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.918441
Longitude: -105.089066

Facility Map Info

Location ID: BRM15
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: Broomfield Auto Service Center, Inc. dba Broomfield Auto Service
Address: 137 Nickel Street
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.918442
Longitude: -105.089066

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

---

164 | **1 of 7** | **W** | **0.00 / 0.00** | **5,416.61 / 102** | **BROOMFIELD--CITY OF GARAGE**
225 COMMERCE ST
BROOMFIELD CO 80020 | **RCRA NON GEN**

EPA Handler ID: COD981552094
Gen Status Universe: No Report
Contact Name: MARK CLAPPER
Contact Address: 3001 W 124TH AVE , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-469-3301

Contact Email:
Contact Country: US
County Name: ADAMS
EPA Region: 08
Land Type: Municipal
Receive Date: 20070316
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20000127
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19991019
Handler Name: BROOMFIELD--CITY OF GARAGE
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR

THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070316
Handler Name: BROOMFIELD--CITY OF GARAGE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Municipal
Name: CITY OF BROOMFIELD
Date Became Current: 18000202
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country: US
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Municipal
Name: CITY OF BROOMFIELD
Date Became Current: 18000202
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Municipal	**Street 1:**	DATA NOT REQUESTED
Name:	CITY OF BROOMFIELD	**Street 2:**	
Date Became Current:	18000101	**City:**	DATA NOT REQUESTED
Date Ended Current:		**State:**	CO
Phone:	999-999-9999	**Country:**	
Source Type:	Notification	**Zip Code:**	99999

Historical Handler Details

Receive Dt:	19991019
Generator Code Description:	Very Small Quantity Generator
Handler Name:	BROOMFIELD--CITY OF GARAGE

164	2 of 7	W	0.00 / 0.00	5,416.61 / 102	**BROOMFIELD--CITY OF GARAGE** **225 COMMERCE ST** **BROOMFIELD CO 80020**	FINDS/FRS

Registry ID:	110009561045
FIPS Code:	
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	26-JAN-12
Interest Types:	UNSPECIFIED UNIVERSE
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140300001033
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.91744
Longitude:	-105.08959
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009561045
Program Acronyms:	

RCRAINFO:COD981552094

164	3 of 7	W	0.00 / 0.00	5,416.61 / 102	**City Of Broomfield Maintenance Facility** **225 Commerce St Broomfield 80020** **CO**	UST

Facility ID:	8837	**Fac Name (COSTIS):**	City Of Broomfield Maintenance Facility
FacilityName(OPS):	City Of Broomfield Maintenance Facility	**Address (COSTIS):**	225 Commerce St Broomfield 80020
FacilityType(OPS):	Non-Retail	**County (COSTIS):**	Broomfield
Fac Category (OPS):	State/Local Government	**Latitude (CDLE):**	39.917024

Address (OPS):	225 Commerce St	**Longitude (CDLE):**	-105.089956
City (OPS):	Broomfield	**Fac Type (CDLE):**	Non-Retail
Zip Code (OPS):	80020	**FacCategry(CDLE):**	State/Local Government
County (OPS):	Broomfield	**State (OPS):**	CO
LatLong (OPS):	39.917024, -105.089956	**City (CDLE):**	Broomfield
FacName (CDLE):	City Of Broomfield Maintenance Facility	**Zip (CDLE):**	80020
Address (CDLE):	225 Commerce St	**County (CDLE):**	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	0	**Facility Owner:**	City & County Of Broomfield
No. Dispensers:	0	**Type:**	Non-Retail
Owner ID:	OWNR-1074		

Owner Information (CDLE)

Contact Name:	Dale Alberts	**Middle Init:**	
First Name:			
Company Name:			
Last Name:	Dale Alberts		
Address:	1 Descombes Dr, Broomfield, CO 80020		
Comment:	REGISTRATION STATES THAT THE DIFFERENT STREET ADDRESS IS THE SAME PHYSICAL LOCATION CHANGE FROM 2985 TO 3001 W 124TH.		

Contact Name:	Sven Evelsizer	**Middle Init:**	
First Name:			
Company Name:			
Last Name:	Sven Evelsizer		
Address:	3001 W 124th, Broomfield, CO 80020		
Comment:	REGISTRATION STATES THAT THE DIFFERENT STREET ADDRESS IS THE SAME PHYSICAL LOCATION CHANGE FROM 2985 TO 3001 W 124TH.		

Contact Name:	City & County Of Broomfield	**Middle Init:**	
First Name:			
Company Name:	City & County Of Broomfield		
Last Name:	City & County Of Broomfield		
Address:	1 Descombes Dr, Broomfield, CO 80020		
Comment:	REGISTRATION STATES THAT THE DIFFERENT STREET ADDRESS IS THE SAME PHYSICAL LOCATION CHANGE FROM 2985 TO 3001 W 124TH.		

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	23260	**Owner ID:**	1074
Tank Tag:	'8837-2	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Diesel
Capacity:	4000		
Facility Owner:	City & County Of Broomfield		
Facility Name Address:	City Of Broomfield Maintenance Facility 225 Commerce St Broomfield 80020		

Tank ID:	23259	**Owner ID:**	1074
Tank Tag:	'8837-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	8000		
Facility Owner:	City & County Of Broomfield		
Facility Name Address:	City Of Broomfield Maintenance Facility 225 Commerce St Broomfield 80020		

Tank ID:	23261	**Owner ID:**	1074
Tank Tag:	'8837-3	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Used Oil (Waste Oil)
Capacity:	560		

Facility Owner: City & County Of Broomfield
Facility Name Address: City Of Broomfield Maintenance Facility
225 Commerce St
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 8837-3
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 560
Install Date: 6/22/1987
Date Closed: 7/17/1997
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Bare Steel
Overfill Preven:
Product: Used Oil (Waste Oil)
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: UG: Underground

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 12/1/1996
Del Prohib Date:
Spill Protected:
Spl Container Size:
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 0
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Invault: FALSE

UST Tanks 1 (CDLE)

Tank Tag: 8837-1
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 8000
Install Date: 1/1/1987
Date Closed: 7/17/1997
Tank Material: Asphalt Coated or Bare Steel
Piping Material: FRP: Fiberglass Reinforced Plastic
Overfill Preven:
Product: Gasoline
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: UG: Underground

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 12/1/1996
Del Prohib Date:
Spill Protected:
Spl Container Size:
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 0
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Invault: FALSE

UST Tanks 1 (CDLE)

Tank Tag: 8837-2
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 4000
Install Date: 6/22/1987
Date Closed: 7/17/1997
Overfill Preven:
Product: Diesel
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: UG: Underground

Tank Material: Asphalt Coated or Bare Steel
Piping Material: FRP: Fiberglass Reinforced Plastic

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 12/1/1996
Del Prohib Date:
Spill Protected:
Spl Container Size:
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 0
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Invault: FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 8837-2
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 6/22/1987
Closure Date: 7/17/1997
Capacity Gallons : 4000
Product: Diesel
Overfill Preven:
Facility Name: City Of Broomfield Maintenance Facility
Address: 225 Commerce St
Facility Category: State/Local Government
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 8837-3
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 6/22/1987
Closure Date: 7/17/1997
Capacity Gallons : 560
Product: Used Oil (Waste Oil)
Overfill Preven:
Facility Name: City Of Broomfield Maintenance Facility
Address: 225 Commerce St
Facility Category: State/Local Government
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: Bare Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 8837-1
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 1/1/1987
Closure Date: 7/17/1997
Capacity Gallons : 8000
Product: Gasoline
Overfill Preven:
Facility Name: City Of Broomfield Maintenance Facility
Address: 225 Commerce St
Facility Category: State/Local Government
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
City: Broomfield
County: Broomfield

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 1074
First Name:
Middle Init:
Last Name: City & County Of Broomfield
Address1: 1 Descombes Dr
City: Broomfield
State: CO
County: Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Full Name: **Zip Code:** 80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
164	4 of 7	W	0.00 / 0.00	5,416.61 / 102	City Of Broomfield Maintenance Facility 225 Commerce St Broomfield 80020 CO	LST

Facility ID: 8837
Facilty Name(COSTIS): City Of Broomfield Maintenance Facility
Address (COSTIS): 225 Commerce St
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Facilty Catgry(CDLE): State/Local Government
Facility Type(OPS): Non-Retail
Facilty Catgry(OPS): State/Local Government
Facility Name(OPS): City Of Broomfield Maintenance Facility
Address(OPS): 225 Commerce St
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.917024, -105.089956
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 1074
Owner Name:

Events (CDLE)

Event ID: 6219
Alt Event ID:
Status: Closed
UST Tank Count: 3
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 11/14/1997
Site Name: City Of Broomfield Maintenance Facility
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Julie Cotter
Logged On: 1/23/1998
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 6219
Process Status Name: Closed
Site Name: Broomfield City Shops
Facility Name:
Address: 225 Commerce St Broomfield CO 80020
Loc Address: 225 Commerce St
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder
Log Date: 1/23/1998

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 6219
Status: Closed
Release Date: 11/14/1997
Closure Date: 5/11/1998
NFA Type: Pre-RBCA
Release Cause:
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.917024

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Reimbursement Total: ***Longitude:*** -105.089956
Contact: Julie Cotter ***Latitude Longitude:*** 39.917024, -105.089956
Release Source:
Site Name: City Of Broomfield Maintenance Facility
Address: 225 Commerce St
Email: cdle_ops_public_record_center@state.co.us
Link :

164	5 of 7	W	0.00 / 0.00	5,416.61 / 102	**Broomfield Recycle Center Tree Drop Off Site** **225 Commerce St** **Broomfield CO**	SWF/LF

Loc ID: BRM3

Facility Detail Info

Location ID: BRM3
Facility Name: Broomfield Recycle Center Tree Drop Off Site
Location Address: 225 Commerce St
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.917335
Longitude: -105.089668

Facility Map Info

Location ID: BRM3
FID:
Primary AC: Recycling
Facility Name: Broomfield Recycle Center Tree Drop Off Site
Address: 225 Commerce St
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.917336
Longitude: -105.089668

Activity Info

Activity Type: Recycling
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

Operator Info

Operator: TRUE
Title:
Owner: FALSE
Contact Organization: City and County of Broomfield
Contact Address: 1 Des Combes Dr
Contact City: Broomfield
Contact State: CO
Contact Zip: 80020
Contact Phone: (303) 464-5651

164	6 of 7	W	0.00 / 0.00	5,416.61 / 102	**City of Broomfield Recycle Center Tree Drop off Site** **225 Commerce St Broomfield CO**	RECYCLING

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					80020 CO 80020	

Classification: 8.3 MRF
Recyc Mat Accepted: yard debris
County: Broomfield

164	7 of 7	W	0.00 / 0.00	5,416.61 / 102	OXFORD RECYCLING - PORTABLE TUB GRINDER 225 COMMERCE ST BROOMFIELD CO 80020	AIR PERMITS

Apcdsite ID: 777-3781
State Fips: 08
Countyfip: 014
Air Program: B
Acid Preci:
Class Cfc:
Class Feso:
Class Nesh:
Nsps Feder:
Class Nsr:
Sip Fed Jd:
Air Title:
City Fips: 09280
Cms Edited:
County Name: PORTABLE SOURCE
Fed Facility: 17505311
Hap Classi:
Nbr Employ: 0.00000
Property A: 0
Strt Line2: ECO - CYCLE BROOMFIELD
Sip Status: FALSE
Sitcontcom:
Site Full Name: JOHN KENT
Site Title:
Site Geo Dat: 8/5/2015
Latitude: 395502.7839
Accuracy: 110
Description Category: FC
Pt Lin Are: P
Verification:
Na Prime: 541330
Sitopersta: O
Site Phone: (303)762-1160
Sic Second:
Utm Vert: 4418.597
Vert Dat: 1
Vert Meas: 18

Site ID: 3781
County Fip: 777
Address Type: PORTABLE
Air Description: MINOR
Apen Exempt:
Class Cond:
Class Mact:
Class Non:
Nsps State:
Class Psd:
Sip Federal: B
Class Trib:
Cms Category:
Cms Freque: 0
Cpts Bogus: FALSE
Govclassde: 0
Nsr Classi:
Op Classif:
Psd Classi:
Prog5 Area:
Status O3: FALSE
Site First Name: JOHN
Site Last Name: KENT
Site Fax: (303)762-1746
Site Horiz: 2
Acc Units: METERS
Date Coll: 8/5/2015
Method Code: I2
Src Scale: 3
Site Longit: 1050524.2164
Na Second:
Owner Cust: 8411529300
Sic Prime: 8711
Utm Horiz: 492.303
Utm Zone: 13
Vert Meas: 1649.8
Vert Meth: OT

Permit App: OXFORD RECYCLING - PORTABLE TUB GRINDER
Sic Pri De: ENGINEERING ACCOUNTING RESEARCH MANAGEMENT - ENGINEERING SERVICES
Sic Sec De:
Site Description: TUB GRINDER, S/N: TWM00955
Site Email: JKENT@OXFORDRECYCLING.COM
Description: ELEVATION SOURCE: NATIONAL ELEVATON DATASET 1/3 ARC SECOND

Sip Prog1:
Prog1 Area:
Sip Prog2:
Prog2 Area:
Sip Prog3:

Prog3 Area:
Sip Prog4:
Prog4 Area:
Sip Prog5:

Site Owner

Internal O: 2995
Mail Contact: 05/03/00

Mail Company:
Mail Count: US

Contact Ed:	VRICO	**Mail Emai:**	JKENT@OXFORDRECYCLING.COM
Owner Edit:	02/22/07	**Mail Fax:**	(303)762-1746
Own Editor:	TABARBER	**Mail First:**	JOHN
Owner Bill Contact:	3	**Mail Full:**	JOHN KENT
Owner Description:	RECYCLING CENTER	**Mail Last:**	KENT
Mail Addr 1:	2400 W OXFORD AVE	**Mail Phone:**	(303)762-1160
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	08
Mail City:	ENGLEWOOD	**Mail Title:**	
Mail City:	24785	**Mail Zip:**	80110-4340*
Owner Name:	OXFORD RECYCLING INC		

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	SO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	SO2	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00075	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00075	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	NOX	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	NITROGEN OXIDES	***Pk O3 Re U:***	PD
Nei Pollutant:	NOX	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	2.03078	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	2.03078	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2016	***Pk Co Re U:***	PD
Inv Year 2:	16	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.15157	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.15157	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	PM10	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	

Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY

Limit2 Uni:

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	PT	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	***Pk O3 Re U:***	PD
Nei Pollutant:		***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.01282	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.01282	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2020	***Pk Co Re U:***	PD
Inv Year 2:	20	***Pk Co Unc:***	
Pollutant:	CO	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	CARBON MONOXIDE	***Pk O3 Re U:***	PD
Nei Pollutant:	CO	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.40719	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.40719	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2020	***Pk Co Re U:***	PD
Inv Year 2:	20	***Pk Co Unc:***	
Pollutant:	PM2.5	***Pk Co Unit:***	PD

Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	SO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	SO2	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00075	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00075	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	

Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2020	***Pk Co Re U:***	PD
Inv Year 2:	20	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.15157	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.15157	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2019	***Pk Co Re U:***	PD
Inv Year 2:	19	***Pk Co Unc:***	
Pollutant:	PM2.5	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM25-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.01282	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.01282	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z

Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	NOX	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.03078	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.03078	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.40719	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.40719	**Pot Unc:**	

Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	

State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.15157	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.15157	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	SO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	SO2	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00075	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00075	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	SO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	SO2	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD

Estim:	0.00075	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00075	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.15157	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.15157	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.40719	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.40719	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2019	***Pk Co Re U:***	PD
Inv Year 2:	19	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.15157	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.15157	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2018	***Pk Co Re U:***	PD
Inv Year 2:	18	***Pk Co Unc:***	
Pollutant:	CO	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	CARBON MONOXIDE	***Pk O3 Re U:***	PD
Nei Pollutant:	CO	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.40719	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.40719	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2018	***Pk Co Re U:***	PD
Inv Year 2:	18	***Pk Co Unc:***	
Pollutant:	PM10	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	

Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.40719	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.40719	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.40719	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.40719	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY

Limit2 Uni:

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2016	***Pk Co Re U:***	PD
Inv Year 2:	16	***Pk Co Unc:***	
Pollutant:	NOX	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	NITROGEN OXIDES	***Pk O3 Re U:***	PD
Nei Pollutant:	NOX	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	2.03078	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	2.03078	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2020	***Pk Co Re U:***	PD
Inv Year 2:	20	***Pk Co Unc:***	
Pollutant:	PM10	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM10-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.01282	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.01282	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2016	***Pk Co Re U:***	PD
Inv Year 2:	16	***Pk Co Unc:***	
Pollutant:	PT	***Pk Co Unit:***	PD

Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	

Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	SO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	SO2	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00075	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00075	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	NOX	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.03078	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.03078	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z

Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	SO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	SO2	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00075	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00075	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	

Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.15157	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.15157	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	NOX	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.03078	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.03078	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	

State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	NOX	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.03078	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.03078	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	3781	**Nei Ref Pt:**	102
Stack ID:	001	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	
County Fip:	777	**Stack Diameter:**	0.5
Data Year:	2012	**Diame Meter:**	0.15
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	0
Apcd Stack:	777-3781-S001	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395502.7839
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	110
Distance:	0	**Description Category:**	FC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	0	**Pt Lin Are:**	P
Exgas Kelv:	255	**Src Scale:**	3
Exgas Kel:		**Longitude:**	1050524.2164
Gas Velocity:	0	**Type Code:**	H
Gas Meters:	0	**Utm Horiz:**	492.303
Bldg Height:	0	**Utm Vert:**	4418.597
Bldg Length:	0	**Vert Meas:**	1649.8
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09006
Nei Em Rls:	03	**Y Coordina:**	39.91744
Nei Exit G:	0	**Emission R:**	CAT C27 DIESEL RICE
Nei Horiz:	019		
Description:	Elevation source: National Elevaton Dataset 1/3 Arc Second		
Stcktype:	A STACK DISCHARGING IN A HORIZONTAL OR NEARLY HORIZONTAL DIRECTION		

Stack Pollutant

Site ID:	3781	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	777	**Pk Co Re M:**	Z
Data Year:	2012	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	NOX	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z

Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	2.03078	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.03078	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	3781	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	777	**Pk Co Re M:**	Z
Data Year:	2012	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	CO	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.40719	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.40719	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	3781	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	777	**Pk Co Re M:**	Z
Data Year:	2012	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	PM10	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.01282	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z

Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	3781	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	777	***Pk Co Re M:***	Z
Data Year:	2012	***Pk Co Re U:***	PD
Inventory:	2020	***Pk Co Unc:***	
Inv Year 2:	20	***Pk Co Unit:***	PD
Pollutant:	SO2	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	SULFUR DIOXIDE	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.00075	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.00075	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	3781	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	777	***Pk Co Re M:***	Z
Data Year:	2012	***Pk Co Re U:***	PD
Inventory:	2020	***Pk Co Unc:***	
Inv Year 2:	20	***Pk Co Unit:***	PD
Pollutant:	VOC	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.15157	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.15157	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	3781	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	777	***Pk Co Re M:***	Z
Data Year:	2012	***Pk Co Re U:***	PD
Inventory:	2020	***Pk Co Unc:***	

Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	PM2.5	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.01282	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	3781	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	777	**Pk Co Re M:**	Z
Data Year:	2012	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	PT	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.01282	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
165	1 of 1	E	0.00 / 0.00	5,258.85 / -56	**Bradburn Residential Owners Association** **4050 W 118 Pl** **Westminster CO 80031**	NPDES

Permit ID:	COE003123	**SW Constr Activity:**	
Permit Status:	Effective	**SW Constr End Date:**	
Permit Sector:	Public and private utilities	**Permit SIC 1:**	4952
Previous Permit ID:		**Permit SIC 2:**	
Regulation ID:	38	**Permit SIC 3:**	
Facility Name:	Bradburn Residential Owners Association	**Permit SIC 4:**	
Facility Address:	4050 W 118 Pl	**Permittee:**	Bradburn Residential Owners Association
Facility Address 2:		**Former Permittee:**	
Facility City:	Westminster	**Activity Desc:**	
Facility State:	CO	**Issue Date:**	6/23/2017
Facility ZIP:	80031	**Effective Date:**	6/23/2017
Facility County:	Adams	**Expiration Date:**	
Facility Latitude:	39.911519	**Permit Sector1:**	
Facility Longitude:	-105.039827	**Permit Sector2:**	
Facility SIC Code:	4952	**Use category:**	Landscape irrigation-Unrestricted access
Facility Type:		**Termination Date:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Water Category:	2	**Issuing Org Type:**	
Immediate Water:		**App Received Date:**	6/1/2017
Receiving Water:	Big Dry Creek	**Ct Status Start Date:**	
Stream Segment:	COSPBD01	**Ct Status End Date:**	
Fee Category:	00-00	**Ct Status Reason:**	
Add Fee Category 1:		**Workplan Year:**	
Add Fee Category 2:		**UDF3:**	
Add Fee Category 3:			

General Permit Tye: COE-Reuse user
Compliance Tracking Status:
SW Constr Start Date:
Reuse Treater: Westminster City of
Facility Class First:
Facility Description:
Fac Horizontal Coll. Method:
Facility ICIS Ownership Type:
Associated Pot W: Westminster City of
SW Constr Total Acres:
Reuse Treater ID: COE003000
SW Constr Disturb Acres:
Facility Class Second:
Facility Reference Point:
Major Minor:
Major River Basin:
Total App on Average Flow No:
Total App Design Flow No:
Apprvd for Eltrnc Sub:

Facility Contact

Facility Contact Org: Bradburn Residential Owners Association
Facility Contact First Name: Melissa
Facility Contact Last Name: Keithly
Facility Contact Title: Community Mgr
Facility Contact Address: 9250 W 5 Ave
Facility Contact City: Lakewood
Facility Contact State: CO
Facility Contact ZIP code: 80226
Facility Contact Phone: 303-233-4646
Facility Contact Email: melissa@acmhoa.com

Legal

Legal First Name: Melissa
Legal Last Name: Keithly
Legal Title: Community Mgr
Legal Address: 9250 W 5 Ave
Legal City: Lakewood
Legal State: CO
Legal ZIP Code: 80226
Legal Phone: 303-233-4646
Legal Email: melissa@acmhoa.com
Legal Country: USA

166	1 of 3	W	0.00 / 0.00	5,434.68 / 120	**Dick Howe** **155 Commerce St Broomfield** **80020** **CO**	LST

Facility ID:	12787	**Facility Name(OPS):**	Dick Howe
Faclty Name(COSTIS):	Dick Howe	**Address(OPS):**	155 Commerce St
Address (COSTIS):	155 Commerce St Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Other	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.915427, -105.090012

Faclty Catgry(OPS): Other
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 16138
Owner Name: Howe; Dick

Events (CDLE)

Event ID: 2978
Alt Event ID: 9100725-1
Status: Closed
UST Tank Count:
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 5/5/1994
Site Name: Dick Howe
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt: 0
Reviewer Full Name: Jennifer Steffes
Logged On: 5/5/1994
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-4733
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 6/15/2001
Protest Amount:
Payee: Richard Howe
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID: Individual
Reimbursement Req: 19021.75
Total Reimburse: 18545.57
Max Amt Reduction:
PSTC Date: 6/15/2001

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 2978
Process Status Name: Closed
Site Name: Dick Howe
Facility Name: Dick Howe
Address: 155 Commerce St Broomfield CO 80020
Loc Address: 155 Commerce St
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder
Log Date: 5/5/1994

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 4733
Facility ID: 12787
Payee Name: Richard Howe
Event ID: 2978
PSTC Date: 6/15/2001

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 2978
Status: Closed
Release Date: 5/5/1994
Closure Date: 9/8/1997
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NFA Type:	Pre-RBCA	**County:**	Broomfield
Release Cause:		**Latitude:**	39.915427
Reimbursement Total:		**Longitude:**	-105.090012
Contact:	Jennifer Steffes	**Latitude Longitude:**	39.915427, -105.090012
Release Source:			
Site Name:	Dick Howe		
Address:	155 Commerce St		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

166	2 of 3	W	0.00 / 0.00	5,434.68 / 120	East of Sweden 155 Commerce Street Broomfield CO	SWF/LF

Loc ID: BRM17

Facility Detail Info

Location ID:	BRM17
Facility Name:	East of Sweden
Location Address:	155 Commerce Street
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.91526
Longitude:	-105.089561

Facility Map Info

Location ID:	BRM17
FID:	
Primary AC:	Generator of Motor Vehicle and Trailer Waste Tires
Facility Name:	East of Sweden
Address:	155 Commerce Street
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.91526
Longitude:	-105.089561

Activity Info

Activity Type:	Generator of Motor Vehicle and Trailer Waste Tires
Closure Units:	FALSE
Post Closure Units:	FALSE
Post Closure Ended:	FALSE
Clean Closed Units:	FALSE

166	3 of 3	W	0.00 / 0.00	5,434.68 / 120	Dick Howe 155 Commerce St Broomfield CO 80020	LUST TRUST

Facility ID:	12787	**Event ID:**	2978
TtlAmtAppvdForReim :	0	**Release Date:**	5/5/1994
UST Tank Count:		**AST Tank count:**	
County:	Broomfield		

167	1 of 3	W	0.00 / 0.00	5,421.04 / 106	BROOMFIELD PARKS AND RECREATION 205 COMMERCE STREET NUMBER 6\GARDEN CENTER PO	FINDS/FRS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					1415 BROOMFIELD CO 80020-2237	

Registry ID:	110011677097
FIPS Code:	
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	17-OCT-02
Interest Types:	COMPLIANCE ACTIVITY
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140300001033
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.91669
Longitude:	-105.08959
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110011677097
Program Acronyms:	

NCDB:I08#199210212308 1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
167	2 of 3	W	0.00 / 0.00	5,421.04 / 106	205 COMMERCE BROOMFIELD CO	SPILLS

Case No:	2004-360	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	6/4/2004	**H2O quantity 3:**	
Event Time:	12:00:00 PM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	6/4/2004	**Cause:**	BLOCKAGE/BROKEN SEWER LINE
Date Reported:	6/8/2004	**Death:**	
Time Reported:	10:45:00 AM	**Injury:**	
Date Entered:	6/8/2004	**Evacuation:**	
Time Entered:	10:51:44 AM	**Evacuation No:**	
Land:	FALSE	**PRP City:**	BROOMFIELD
Air:	FALSE	**PRP County:**	
Surface Water:	TRUE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	
Material Type:	SANITARY SEWER OVERFLOW	**PRP Phone:**	303-465-6300
Quantity 1:	300	**PRP Extension:**	
Unit Measure 1:	GALLONS	**Mile Marker:**	
H2O Quantity 1:	300	**Who Took Report:**	GREG STASINOS
H2O Unit Measure 1:	G	**Fixed Facility:**	FALSE
Material 2:		**Event County:**	BROOMFIELD
Quantity 2:		**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:			
Source Desc:			
Source:	P		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Source Type:	SANITARY SEWER/LIFT STATION
Medium:	WATER
Waterway:	STORM SEWER--> ROCK CREEK OR BIG DRY CREEK
Material 1:	SEWAGE/WASTEWATER
Material 3:	
PRP:	CARQUEST AUTO PARTS
PRP Contact:	CHADD MORRISON
PRP Street:	205 COMMERCE
PRP Fax:	
Responder 1:	CITY & COUNTY OF BROOMFIELD
Responder 2:	
Responder 3:	
Response Comments:	A LEAKING TOILET WAS RESPONSIBLE FOR THE MAJORITY OF THE RELEASED MATERIAL. THAT TOILET HAS BEEN SHUT OFF UNTIL REPAIRS ARE MADE.
Notified Name:	WQCD-ELLEN LEVINE-JONES, SARAH POTTER, TOM ARMITAGE, DENNIS PONTIUS
Additional Comments:	IT IS UNKNOWN INTO WHICH WATERWAY THE IMPACTED STORM SEWER FLOWS INTO. BOTH (ROCK CREEK OR BIG DRY CREEK) POSSIBLE WATERWAYS ARE QUITE A DISTANCE FROM THE RELEASE POINT.
Comments:	THE CITY & COUNTY OF BROOMFIELD REPORTED THE RELEASE ON BEHALF OF THE RESPONSIBLE PARTY. CITY & COUN
Cause Info:	A BUSINESS SERVICE LINE WAS BLOCKED AND HAS POSSIBLY COLLAPSED, RESULTING IN THE RELEASE OF SEWAGE AND WASTEWATER FROM THE BATHROOM OF THE BUSINESS.
Action:	THE RELEASE BEGAN ON 6/4/04 AND THE BUSINESS MANAGER THOUGHT IT WAS THE CITY & COUNTY OF BROOMFIELD THAT WAS RESPONSIBLE FOR REMOVING THE BLOCKAGE.

167	**3 of 3**	**W**	**0.00 / 0.00**	**5,421.04 / 106**	**Fine Tuned Auto 205 Commerce Street Broomfield CO**	**SWF/LF**

Loc ID: BRM18

Facility Detail Info

Location ID:	BRM18
Facility Name:	Fine Tuned Auto
Location Address:	205 Commerce Street
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.916454
Longitude:	-105.089668

Facility Map Info

Location ID:	BRM18
FID:	
Primary AC:	N/A (not a regulated facility)
Facility Name:	Fine Tuned Auto
Address:	205 Commerce Street
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.916454
Longitude:	-105.089668

Activity Info

Activity Type:	(None)
Closure Units:	FALSE
Post Closure Units:	FALSE
Post Closure Ended:	FALSE
Clean Closed Units:	FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
168	1 of 2	W	0.00 / 0.00	5,432.98 / 118	SUPERVAC MANUF. 165 COMMERCE ST BROOMFIELD CO 800202243	FINDS/FRS

Registry ID: 110062704060
FIPS Code: CO014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description: SUPERVAC MANUF.
Supplemental Location:
Create Date: 07-NOV-14
Update Date: 07-OCT-16
Interest Types: AIR MINOR
SIC Codes: 3321
SIC Code Descriptions: GRAY AND DUCTILE IRON FOUNDRIES
NAICS Codes: 331511
NAICS Code Descriptions: IRON FOUNDRIES.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140300001031
EPA Region Code: 08
County Name: BROOMFIELD COUNTY
US/Mexico Border Ind:
Latitude: 39.91565
Longitude: -105.0896
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110062704060
Program Acronyms:

AIR:CO0000000801400051

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
168	2 of 2	W	0.00 / 0.00	5,432.98 / 118	All Seasons 4X4 & Auto Repair LLC 165 Commerce Street, Suite B Broomfield CO	SWF/LF

Loc ID: BRM16

Facility Detail Info

Location ID: BRM16
Facility Name: All Seasons 4X4 & Auto Repair LLC
Location Address: 165 Commerce Street, Suite B
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.915737
Longitude: -105.089668

Facility Map Info

Location ID: BRM16
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: All Seasons 4X4 & Auto Repair LLC
Address: 165 Commerce Street, Suite B

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.915737
Longitude: -105.089668

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

---

169 | **1 of 1** | **E** | **0.00 / 0.00** | **5,251.65 / -63** | **12035 N. PERRY ST. #330 - SHURGUARD STORAGE BROOMFIELD CO 80020-** | **SPILLS**

Case No: 2002-235
Main ID:
NRC No:
Dt of Spl or Rel: 3/15/2002
Event Time: 12:00:00 PM
1st Rep Event Dt: 3/15/2002
Date Reported: 4/22/2002
Time Reported: 10:31:00 AM
Date Entered: 4/22/2002
Time Entered: 10:31:52 AM
Land: FALSE
Air: FALSE
Surface Water: FALSE
Ground Water: FALSE
Material Type: METH LAB
Quantity 1: 0
Unit Measure 1: U
H2O Quantity 1: 0
H2O Unit Measure 1: U
Material 2:
Quantity 2:
Unit Measure 2:
H2O Quantity 2:
Source Desc:
Source: X
Source Type: METH LAB
Medium: FIXED FACILITY
Waterway:
Material 1: METH LAB
Material 3:
PRP: UNKNOWN
PRP Contact:
PRP Street:
PRP Fax:
Responder 1: NORTH METRO TASK FORCE
Responder 2: RM CAT
Responder 3:
Response Comments:
Notified Name: HMWMD-CHRYS KELLEY
Additional Comments:
Comments: STORAGE LOCKER - DIRTY AND DUSTY, NO STAINS OR ODORS. STUFF PILED EVERYWHERE.
Cause Info: CRIMINAL INTENT - METH LAB
Action: RM CAT NOTIFIED FOR CLEAN UP.

H2O Unit Measure 2:
Quantity 3:
Unit Measure 3:
H2O quantity 3:
H2O Unit Measure 3:
Cause: O
Death: 0
Injury: 0
Evacuation: 0
Evacuation No: 0
PRP City:
PRP County:
PRP State: CO
PRP Zip:
PRP Phone:
PRP Extension:
Mile Marker:
Who Took Report: GREG STASINOS
Fixed Facility: TRUE
Event County: BROOMFIELD
Latitude: 0
Longitude: 0

---

170 | **1 of 1** | **E** | **0.00 / 0.00** | **5,249.02 / -66** | **PERRY & 120TH AVE; NW CORNER 2ND LOT BROOMFIELD CO** | **SPILLS**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Case No:	CO94-105	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	0
NRC No:	NONE	**Unit Measure 3:**	
Dt of Spl or Rel:	4/6/1994	**H2O quantity 3:**	0
Event Time:	12:00:00 AM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	4/6/1994	**Cause:**	D
Date Reported:	4/6/1994	**Death:**	
Time Reported:	11:30:00 AM	**Injury:**	
Date Entered:	1/5/1995	**Evacuation:**	N
Time Entered:	4:34:55 PM	**Evacuation No:**	0
Land:	TRUE	**PRP City:**	LAKEWOOD
Air:	FALSE	**PRP County:**	JEFFERSON
Surface Water:	FALSE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	80226-
Material Type:	OIL	**PRP Phone:**	303-232-2121
Quantity 1:	30	**PRP Extension:**	
Unit Measure 1:	G	**Mile Marker:**	
H2O Quantity 1:	0	**Who Took Report:**	JONES, SUSAN
H2O Unit Measure 1:		**Fixed Facility:**	FALSE
Material 2:		**Event County:**	ADAMS
Quantity 2:	0	**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:	0		

Source Desc:	
Source:	F
Source Type:	VACANT LOT
Medium:	LAND
Waterway:	NONE
Material 1:	SLUDGE W/BENZENE
Material 3:	
PRP:	FIRST FEDERAL SAVINGS
PRP Contact:	
PRP Street:	215 SOUTH WADSWORTH BLVD
PRP Fax:	
Responder 1:	
Responder 2:	
Responder 3:	
Response Comments:	
Notified Name:	CDH/EMU
Additional Comments:	
Comments:	FIRST FEDERAL IN RECEIVERSHIP OF VACANT LOT, WHICH CONTAINED A BARREL PARTIALL Y CRUSHED WITH 30 GAL
Cause Info:	BARREL LEFT ON VACANT LOT
Action:	ABCO ENGINEERING WILL CONTAINERIZE; ROLLINS/CHEMPAK WILL DISPOSE OF BARREL

171	1 of 1	E	0.00 / 0.00	5,256.71 / -58	12205 N. PERRY ST. #323 BROOMFIELD CO 80020-	SPILLS

Case No:	2001-545	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	10/27/2001	**H2O quantity 3:**	
Event Time:	12:00:00 PM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	10/27/2001	**Cause:**	O
Date Reported:	12/24/2001	**Death:**	0
Time Reported:	1:35:00 PM	**Injury:**	0
Date Entered:	12/24/2001	**Evacuation:**	0
Time Entered:	1:37:40 PM	**Evacuation No:**	0
Land:	FALSE	**PRP City:**	
Air:	FALSE	**PRP County:**	
Surface Water:	FALSE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	
Material Type:	METH LAB	**PRP Phone:**	
Quantity 1:	0	**PRP Extension:**	
Unit Measure 1:	U	**Mile Marker:**	
H2O Quantity 1:	0	**Who Took Report:**	GREG STASINOS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

H2O Unit Measure 1:	U	**Fixed Facility:**	TRUE
Material 2:		**Event County:**	ADAMS
Quantity 2:		**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:			
Source Desc:			
Source:	F		
Source Type:	METH LAB		
Medium:	FIXED FACILITY		
Waterway:			
Material 1:	METH LAB		
Material 3:			
PRP:	UNKNOWN		
PRP Contact:			
PRP Street:			
PRP Fax:			
Responder 1:	NORTH METRO TASK FORCE		
Responder 2:	RM CAT.		
Responder 3:			
Response Comments:			
Notified Name:	HMWMD		
Additional Comments:			
Comments:	BROOMFIELD POLICE OFFICERS DISCOVEREDD A DRUG LAB WHILE INVESTIGATING A DISTURBANCE CALL. THE GENERA		
Cause Info:	CRIMINAL INTENT-METH LAB		
Action:	RM CAT NOTIFIED FOR CLEAN UP.		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
172	1 of 1	WNW	0.00 / 0.00	5,382.94 / 68	60 GARDEN CENTER BROOMFIELD CO 80020	SPILLS

Case No:	2008-0557	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	9/29/2008	**H2O quantity 3:**	
Event Time:	9:00:00 AM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	9/29/2008	**Cause:**	DUMPING
Date Reported:	9/29/2008	**Death:**	
Time Reported:	10:52:00 AM	**Injury:**	
Date Entered:	9/29/2008	**Evacuation:**	
Time Entered:	10:57:53 AM	**Evacuation No:**	
Land:	FALSE	**PRP City:**	
Air:	FALSE	**PRP County:**	
Surface Water:	TRUE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	
Material Type:	OIL	**PRP Phone:**	
Quantity 1:	1	**PRP Extension:**	
Unit Measure 1:	GALLONS	**Mile Marker:**	
H2O Quantity 1:	1	**Who Took Report:**	GREG STASINOS
H2O Unit Measure 1:	G	**Fixed Facility:**	FALSE
Material 2:		**Event County:**	BROOMFIELD
Quantity 2:		**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:			
Source Desc:			
Source:	H		
Source Type:	MOTOR VEHICLE		
Medium:	WATER		
Waterway:	STORM SEWER		
Material 1:	MOTOR OIL		
Material 3:			
PRP:			
PRP Contact:			
PRP Street:			
PRP Fax:			
Responder 1:	CITY AND COUNTY OF BROOMFIELD		
Responder 2:	ONYX SPECIAL SERVICES		
Responder 3:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Response Comments:
Notified Name: HMWMD-CHARLES JOHNSON, DARRELL DEARBORN, WALTER AVRAMENKO, NANCY NEWELL
Additional Comments:
Comments: WQCD-ELLEN LEVINE-JONES, JENNIFER MILLER,PAUL KIM, KELSEY BAERTSCHI
Cause Info: MOTOR OIL WAS DUMPED INTO A STORM SEWER AFTER AN OIL CHANGE WAS PERFORMED ON A VEHICLE. CITY OF BROOMFIELD DOES HAVE A POSSIBLE RESPONSIBLE PARTY FOR INCIDENT, BUT AS OF THE WRITING OF THIS REPORT THEY HAVE NOT MADE CONTACT WITH RP.
Action: ONYX SPECIAL SERVICES (800-688-4005) WAS CONTACTED FOR CLEANUP OF ALL IMPACTED AREAS.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
173	1 of 2	W	0.00 / 0.00	5,411.63 / 97	Coscan Inc 2100 Industrial Ln Broomfield 80020 CO	UST

Facility ID: 5095
FacilityName(OPS): Coscan Inc
FacilityType(OPS): Non-Retail
Fac Category (OPS): Commercial/Industrial
Address (OPS): 2100 Industrial Ln
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.919032, -105.092508
FacName (CDLE): Coscan Inc
Address (CDLE): 2100 Industrial Ln
State (CDLE): CO
Fac Name (COSTIS): Coscan Inc
Address (COSTIS): 2100 Industrial Ln
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.919032
Longitude (CDLE): -105.092508
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Commercial/Industrial
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-1745
Facility Owner: Coscan Commercial Properties
Type: Non-Retail

Owner Information (CDLE)

Contact Name: Coscan Commercial Properties
Middle Init:
First Name:
Company Name: Coscan Commercial Properties
Last Name: Coscan Commercial Properties
Address: 3300 E 1st Ave Ste 390, Denver, CO 80206
Comment:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 14129
Tank Tag: '5095-1
Tank Type Desc: UST
Tank Count: 46668
Capacity: 2000
Facility Owner: Coscan Commercial Properties
Facility Name Address: Coscan Inc
2100 Industrial Ln
Broomfield 80020
Owner ID: 1745
Tank Owner:
County: Broomfield
Product Name: Gasoline

UST Tanks 1 (CDLE)

Tank Tag: 5095-1
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 2000
Install Date:
Date Closed: 6/23/1993
Overfill Preven:
Product: Gasoline
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: Other

Tank Material: Asphalt Coated or Bare Steel
Piping Material: Bare Steel

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	6/23/1993	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	5095-1	***Tank Material:***	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	Other
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:		***Piping Material:***	Bare Steel
Closure Date:	6/23/1993	***Piping Wall Type:***	None
Capacity Gallons :	2000	***City:***	Broomfield
Product:	Gasoline	***County:***	Broomfield
Overfill Preven:			
Facility Name:	Coscan Inc		
Address:	2100 Industrial Ln		
Facility Category:	Commercial/Industrial		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	1745	***Address1:***	3300 E 1st Ave Ste 390
First Name:		***City:***	Denver
Middle Init:		***State:***	CO
Last Name:	Coscan Commercial Properties	***County:***	Denver
Full Name:	Coscan Commercial Properties;	***Zip Code:***	80206

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
173	2 of 2	W	0.00 / 0.00	5,411.63 / 97	Coscan Inc 2100 Industrial Ln Broomfield 80020 CO	LST

Facility ID:	5095	***Facility Name(OPS):***	Coscan Inc
Faclty Name(COSTIS):	Coscan Inc	***Address(OPS):***	2100 Industrial Ln
Address (COSTIS):	2100 Industrial Ln Broomfield 80020	***City(OPS):***	Broomfield
County (COSTIS):	Broomfield	***Zip Code(OPS):***	80020
Facility Type(CDLE):	Non-Retail	***County(OPS):***	Broomfield
Faclty Catgry(CDLE):	Commercial/Industrial	***State(OPS):***	CO
Facility Type(OPS):	Non-Retail	***Lat Long(OPS):***	39.919032, -105.092508
Faclty Catgry(OPS):	Commercial/Industrial		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 1745

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner Name: Coscan Commercial Properties;

Events (CDLE)

Event ID:	1660	**Proj. Closure Date:**	
Alt Event ID:	9100556-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	1	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Edgar Ethington
Cause of Release:		**Logged On:**	6/23/1993
Confirm Rel Dt:	6/23/1993	**Logged By:**	
Site Name:	Coscan Inc		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	1660	**Log Date:**	6/23/1993
Process Status Name:	Closed		
Site Name:	Coscan Commercial Properties Inc		
Facility Name:			
Address:	2100 Industrial Ln Broomfield CO 80020		
Loc Address:	2100 Industrial Lane Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Boulder		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	1660	**Phone:**	303-318-4357
Status:	Closed	**City:**	Broomfield
Release Date:	6/23/1993	**Zip:**	80020
Closure Date:	11/18/1993	**State:**	CO
NFA Type:	Pre-RBCA	**County:**	Broomfield
Release Cause:		**Latitude:**	39.919032
Reimbursement Total:		**Longitude:**	-105.092508
Contact:	Edgar Ethington	**Latitude Longitude:**	39.919032, -105.092508
Release Source:			
Site Name:	Coscan Inc		
Address:	2100 Industrial Ln		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
174	1 of 1	WNW	0.00 / 0.00	5,391.48 / 77	ROCKY MOUNTAIN CHEMICAL LABORATORY 80 GARDEN OFFICE CENTER BROOMFIELD CO 80020	PRP

Site EPA ID:	COD980718985
Site Name:	RAMP INDUST INC
Site NPL Status:	Not on the NPL
Site Non NPL Status:	Referred to Removal - NFRAP
Site Address:	1127 West 46th Avenue
Site City:	DENVER
Site State:	CO
Site Zip:	80211
Site Primary Latitude:	
Site Primary Longitude:	

Noticed Party Action Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Action Type Seq: NJ-28
Action Name: Not Ltrs
Action Date: GENERAL NOTICE 11/29/1995

Action Type Seq: CD-1
Action Name: C DECREE
Action Date: SETTLEMENT DATE 03/30/2001

175	1 of 7	WNW	0.00 / 0.00	5,411.01 / 96	PHILLIPS PETROLEUM CO SS# 27244 1760 W MIDWAY BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD983795204
Gen Status Universe: No Report
Contact Name: THOMAS KOSEL
Contact Address: P O BOX 2400 , , BARTLESVILLE , OK, 74005 , US
Contact Phone No and Ext: 918-661-7439
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type: Private
Receive Date: 20000801
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20000801
Handler Name: PHILLIPS PETROLEUM CO SS# 27244
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 2400
Name:	PHILLIPS PETROLEUM COMPANY	**Street 2:**	
Date Became Current:	18000101	**City:**	BARTLESVILLE
Date Ended Current:		**State:**	OK
Phone:	918-661-7439	**Country:**	
Source Type:	Notification	**Zip Code:**	74005

175	2 of 7	WNW	0.00 / 0.00	5,411.01 / 96	**SUNCOR - 2706174** **1760 WEST MIDWAY BOULEVARD** **BROOMFIELD CO 80020-2043**	FINDS/FRS

Registry ID: 110001390726
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 01-JUN-17
Interest Types: AIR MINOR, UNSPECIFIED UNIVERSE
SIC Codes: 5541
SIC Code Descriptions: GASOLINE SERVICE STATIONS
NAICS Codes: 447110
NAICS Code Descriptions: GASOLINE STATIONS WITH CONVENIENCE STORES.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140300001008
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.92205
Longitude: -105.08961
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110001390726
Program Acronyms:

AIR:CO0000000801300416, AIR:CO0000000801400317, AIR:CO0000000801400416, AIRS/AFS:0801300416, AIRS/AFS:0801400317, AIRS/AFS:0801400416, EIS:598711, RCRAINFO:COD983795204

175	3 of 7	WNW	0.00 / 0.00	5,411.01 / 96	**Midway 66** **1760 W Midway Blvd Broomfield 80020** **CO**	UST

Facility ID:	9123	**Fac Name (COSTIS):**	Midway 66
FacilityName(OPS):	Midway 66	**Address (COSTIS):**	1760 W Midway Blvd Broomfield 80020
FacilityType(OPS):	Retail	**County (COSTIS):**	Broomfield
Fac Category (OPS):	Retail Gas Station	**Latitude (CDLE):**	39.921728

Address (OPS):	1760 W Midway Blvd	**Longitude (CDLE):**	-105.089608
City (OPS):	Broomfield	**Fac Type (CDLE):**	Retail
Zip Code (OPS):	80020	**FacCategry(CDLE):**	Retail Gas Station
County (OPS):	Broomfield	**State (OPS):**	CO
LatLong (OPS):	39.921728, -105.089608	**City (CDLE):**	Broomfield
FacName (CDLE):	Midway 66	**Zip (CDLE):**	80020
Address (CDLE):	1760 W Midway Blvd	**County (CDLE):**	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	4	**Facility Owner:**	Suncor Energy USA Inc
No. Dispensers:	40	**Type:**	Retail
Owner ID:	OWNR-19247		

Owner Information (CDLE)

Contact Name:	Suncor Energy USA Inc	**Middle Init:**	
First Name:			
Company Name:	Suncor Energy USA Inc		
Last Name:	Suncor Energy USA Inc		
Address:	717 17th St Ste 2900, Denver, CO 80202		
Comment:			

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	24113	**Owner ID:**	19247
Tank Tag:	'9123-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Unleaded Regular (RUL)
Capacity:	10000		
Facility Owner:	Suncor Energy USA Inc		
Facility Name Address:	Midway 66 1760 W Midway Blvd Broomfield 80020		

Tank ID:	24116	**Owner ID:**	19247
Tank Tag:	'9123-4	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Diesel
Capacity:	10000		
Facility Owner:	Suncor Energy USA Inc		
Facility Name Address:	Midway 66 1760 W Midway Blvd Broomfield 80020		

Tank ID:	24115	**Owner ID:**	19247
Tank Tag:	'9123-3	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Unleaded Premium (PUL)
Capacity:	10000		
Facility Owner:	Suncor Energy USA Inc		
Facility Name Address:	Midway 66 1760 W Midway Blvd Broomfield 80020		

Tank ID:	24114	**Owner ID:**	19247
Tank Tag:	'9123-2	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Unleaded Regular (RUL)
Capacity:	10000		
Facility Owner:	Suncor Energy USA Inc		
Facility Name Address:	Midway 66 1760 W Midway Blvd Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	9123-1	**Overfill Preven:**	FV: Fill Tube Valve
Tank Type:	UST	**Product:**	Unleaded Regular (RUL)

Tank Status:	Currently In Use	**Piping Wall Type:**	None
Capacity:	10000	**Tank Wall Type:**	
Install Date:	3/5/1987	**Piping System:**	
Date Closed:		**Piping Type:**	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	5	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:	OPW	**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	9123-3	**Overfill Preven:**	FV: Fill Tube Valve
Tank Type:	UST	**Product:**	Unleaded Premium (PUL)
Tank Status:	Currently In Use	**Piping Wall Type:**	None
Capacity:	10000	**Tank Wall Type:**	
Install Date:	3/5/1987	**Piping System:**	
Date Closed:		**Piping Type:**	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	5	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:	OPW	**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	9123-2	**Overfill Preven:**	FV: Fill Tube Valve
Tank Type:	UST	**Product:**	Unleaded Regular (RUL)
Tank Status:	Currently In Use	**Piping Wall Type:**	None
Capacity:	10000	**Tank Wall Type:**	
Install Date:	3/5/1987	**Piping System:**	
Date Closed:		**Piping Type:**	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	

Last Used Date:		**Pipe Reld Meth1 ID:**	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	5	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	Yes
Spl Container Mfg:	OPW	**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	9123-4	**Overfill Preven:**	FV: Fill Tube Valve
Tank Type:	UST	**Product:**	Diesel
Tank Status:	Currently In Use	**Piping Wall Type:**	None
Capacity:	10000	**Tank Wall Type:**	
Install Date:	3/5/1987	**Piping System:**	
Date Closed:		**Piping Type:**	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	5	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:	OPW	**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

Operator Information (CDLE)

First Name:		**Certification Type:**	A/B Operator
Last Name:	Eric Myrup	**Costis ID:**	CABOP-6305
Certification Name:	CABOP-6305-		

First Name:		**Certification Type:**	A/B Operator
Last Name:	Gary Smith	**Costis ID:**	CABOP-1430
Certification Name:	CABOP-1430-		

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	9123-3	**Tank Material:**	ST: Cathodically Protected Steel
Tank Status:	Currently In Use	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	3/5/1987	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:		**Piping Wall Type:**	None
Capacity Gallons :	10000	**City:**	Broomfield
Product:	Unleaded Premium (PUL)	**County:**	Broomfield
Overfill Preven:	FV: Fill Tube Valve		
Facility Name:	Midway 66		
Address:	1760 W Midway Blvd		
Facility Category:	Retail Gas Station		

Tank Tag:	9123-2	**Tank Material:**	ST: Cathodically Protected Steel
Tank Status:	Currently In Use	**Tank Wall Type:**	

Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	3/5/1987	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:		**Piping Wall Type:**	None
Capacity Gallons :	10000	**City:**	Broomfield
Product:	Unleaded Regular (RUL)	**County:**	Broomfield
Overfill Preven:	FV: Fill Tube Valve		
Facility Name:	Midway 66		
Address:	1760 W Midway Blvd		
Facility Category:	Retail Gas Station		

Tank Tag:	9123-1	**Tank Material:**	ST: Cathodically Protected Steel
Tank Status:	Currently In Use	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	3/5/1987	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:		**Piping Wall Type:**	None
Capacity Gallons :	10000	**City:**	Broomfield
Product:	Unleaded Regular (RUL)	**County:**	Broomfield
Overfill Preven:	FV: Fill Tube Valve		
Facility Name:	Midway 66		
Address:	1760 W Midway Blvd		
Facility Category:	Retail Gas Station		

Tank Tag:	9123-4	**Tank Material:**	ST: Cathodically Protected Steel
Tank Status:	Currently In Use	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	3/5/1987	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:		**Piping Wall Type:**	None
Capacity Gallons :	10000	**City:**	Broomfield
Product:	Diesel	**County:**	Broomfield
Overfill Preven:	FV: Fill Tube Valve		
Facility Name:	Midway 66		
Address:	1760 W Midway Blvd		
Facility Category:	Retail Gas Station		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	19247	**Address1:**	717 17th St Ste 2900
First Name:		**City:**	Denver
Middle Init:		**State:**	CO
Last Name:	Suncor Energy USA Inc	**County:**	Denver
Full Name:		**Zip Code:**	80202

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 4

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175 | ***4 of 7*** | ***WNW*** | ***0.00 / 0.00*** | ***5,411.01 / 96*** | ***1760 W. MIDWAY BROOMFIELD CO*** | ***SPILLS***

Case No:	2005-024	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	1/17/2005	**H2O quantity 3:**	
Event Time:	1:00:00 PM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	1/17/2005	**Cause:**	ERROR OPERATOR
Date Reported:	1/17/2005	**Death:**	
Time Reported:	3:00:00 PM	**Injury:**	
Date Entered:	1/18/2005	**Evacuation:**	
Time Entered:	8:57:30 AM	**Evacuation No:**	
Land:	TRUE	**PRP City:**	
Air:	FALSE	**PRP County:**	
Surface Water:	TRUE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Material Type:	OIL	**PRP Phone:**	
Quantity 1:		**PRP Extension:**	
Unit Measure 1:	UNKNOWN	**Mile Marker:**	
H2O Quantity 1:		**Who Took Report:**	GREG STASINOS
H2O Unit Measure 1:	U	**Fixed Facility:**	FALSE
Material 2:		**Event County:**	BROOMFIELD
Quantity 2:		**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:			
Source Desc:			
Source:	F		
Source Type:	GAS PUMP/GAS STATION		
Medium:	WATER AND LAND		
Waterway:	STORM SEWER		
Material 1:	DIESEL		
Material 3:			
PRP:			
PRP Contact:			
PRP Street:			
PRP Fax:			
Responder 1:	CITY & COUNTY OF BROOMFIELD		
Responder 2:	NORTH METRO FD		
Responder 3:			
Response Comments:			
Notified Name:	HMWMD-KATHY WAHLBERG WQCD-ELLEN LEVINE-JONES,TOM ARMITAGE,DENNIS PONTIUS		
Additional Comments:			
Comments:	THE CITY & COUNTY OF BROOMFIELD ENVIRONMENTAL HEALTH SENT BECKY STURGEON TO THE SCENE TO INVESTIGATE		
Cause Info:	A CUSTOMER PUMPING DIESEL HAD THE PUMP HANDLE FALL OUT OF THE GAS TANK OF HIS VEHICLE WHICH CAUSED A RELEASE OF AN UNDETERMINED AMOUNT OF DIESEL SPILLED.		
Action:	KITTY LITTER USED TO ABSORB THE RELEASED PRODUCT AND LEAVES WITHIN THE STORM SEWER ABSORBED ALL THE RELEASED MATERIAL. LEAVES WERE CLEANED OUT OF SEWER AND WILL BE DISPOSED OF.		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
175	5 of 7	WNW	0.00 / 0.00	5,411.01 / 96	Midway 66 1760 W Midway Blvd Broomfield 80020 CO	LST

Facility ID:	9123	**Facility Name(OPS):**	Midway 66
Faclty Name(COSTIS):	Midway 66	**Address(OPS):**	1760 W Midway Blvd
Address (COSTIS):	1760 W Midway Blvd Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Retail Gas Station	**State(OPS):**	CO
Facility Type(OPS):	Retail	**Lat Long(OPS):**	39.921728, -105.089608
Faclty Catgry(OPS):	Retail Gas Station		
Original Source:	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events		
Owner ID:	19247		
Owner Name:			

Events (CDLE)

Event ID:	7231	**Proj. Closure Date:**	
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	4	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	DEAC Jane Bral
Cause of Release:		**Logged On:**	2/2/1999
Confirm Rel Dt:	1/28/1999	**Logged By:**	
Site Name:	Midway 66		
Loc Addr:			

Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Events (CDLE)

Event ID:	5815	**Proj. Closure Date:**	12/31/2022
Alt Event ID:	3600-1	**Category:**	
Status:	Implementing CAP	**Sardonyx ID:**	
UST Tank Count:	4	**MTBE Classifica:**	Pathway Eliminated
AST Tank Count:		**Sum of Reimbur Amt:**	1197560.85
Source of Release:		**Reviewer Full Name:**	Hannah Williams
Cause of Release:		**Logged On:**	3/2/1995
Confirm Rel Dt:	3/2/1995	**Logged By:**	

Site Name: Midway 66
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Reimbursement Application (CDLE)

Rap ID:	RAP-22081	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	Corporation
Rap Status:	Paid	**Reimbursement Req:**	33130.73
RAP Status:	Paid	**Total Reimburse:**	31523.21
Rap Type Desc:	Supplemental	**Max Amt Reduction:**	2000000
User Group Name:		**PSTC Date:**	
FPR Date:	3/2/2011		
Protest Amount:			

Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID:	RAP-27350	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	Corporation
Rap Status:	Paid	**Reimbursement Req:**	2366.87
RAP Status:	Paid	**Total Reimburse:**	2366.87
Rap Type Desc:	Supplemental	**Max Amt Reduction:**	2000000
User Group Name:		**PSTC Date:**	
FPR Date:	6/10/2014		
Protest Amount:			

Payee: Phillips 66 Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID:	RAP-9987	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	Corporation
Rap Status:	Paid	**Reimbursement Req:**	45657.51
RAP Status:	Paid	**Total Reimburse:**	43027.76
Rap Type Desc:	Supplemental	**Max Amt Reduction:**	2000000
User Group Name:		**PSTC Date:**	
FPR Date:	2/16/2005		
Protest Amount:			

Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID:	RAP-34367	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	Corporation
Rap Status:	Paid	**Reimbursement Req:**	11083.65
RAP Status:	Paid	**Total Reimburse:**	11083.65

Rap Type Desc: Supplemental
Max Amt Reduction: 2000000
User Group Name:
PSTC Date:
FPR Date: 6/10/2020
Protest Amount:
Payee: Suncor Energy Sales Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-12031
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 6037.3
RAP Status: Paid
Total Reimburse: 5397.3
Rap Type Desc: Supplemental
Max Amt Reduction: 2000000
User Group Name:
PSTC Date:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-34714
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 8233.94
RAP Status: Paid
Total Reimburse: 8233.94
Rap Type Desc: Supplemental
Max Amt Reduction: 2000000
User Group Name:
PSTC Date:
FPR Date: 8/17/2020
Protest Amount:
Payee: Suncor Energy Sales Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-13475
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 386.97
RAP Status: Paid
Total Reimburse: 297.53
Rap Type Desc: Supplemental
Max Amt Reduction: 2000000
User Group Name:
PSTC Date:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-33877
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 51596.16
RAP Status: Paid
Total Reimburse: 49482.09
Rap Type Desc: Supplemental
Max Amt Reduction: 2000000
User Group Name:
PSTC Date:
FPR Date: 11/14/2019
Protest Amount:
Payee: Suncor Energy Sales Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-35380
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 12222.02
RAP Status: Paid
Total Reimburse: 12222.02
Rap Type Desc: Supplemental
Max Amt Reduction: 2000000
User Group Name:
PSTC Date:
FPR Date: 3/4/2021
Protest Amount:

Payee: Suncor Energy Sales Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-9825
Protest ID:
Rap Status: Withdrawn
RAP Status: Withdrawn
Rap Type Desc: Supplemental
User Group Name:
FPR Date:
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction: 2000000
PSTC Date:

Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-35755
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/11/2021
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 161197.49
Total Reimburse: 161197.49
Max Amt Reduction: 2000000
PSTC Date:

Payee: Suncor Energy Sales Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-6906
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/14/2003
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 10496.71
Total Reimburse: 10493.92
Max Amt Reduction:
PSTC Date:

Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-10418
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 10711.27
Total Reimburse: 8043.59
Max Amt Reduction: 2000000
PSTC Date:

Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-32469
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/7/2018
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 3030.25
Total Reimburse: 3030.25
Max Amt Reduction: 2000000
PSTC Date:

Payee: Suncor Energy USA Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-11047
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 16775.18
Total Reimburse: 15916.93
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-2187
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 3/6/1998
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 48279.79
Total Reimburse: 48078.27
Max Amt Reduction:
PSTC Date: 3/6/1998

Rap ID: RAP-34973
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/16/2020
Protest Amount:
Payee: Suncor Energy Sales Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 5966.01
Total Reimburse: 5966.01
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-36181
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/19/2021
Protest Amount:
Payee: Suncor Energy Sales Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 176775.75
Total Reimburse: 176775.75
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-33140
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 1/11/2019
Protest Amount:
Payee: Suncor Energy USA Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 22501.98
Total Reimburse: 22317.91
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-11604
Protest ID:
Rap Status: Paid
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 4308.82

RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Total Reimburse: 3609.57
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-15662
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 5659.07
Total Reimburse: 4877.54
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-12007
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/8/2005
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 11620.15
Total Reimburse: 11620.15
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-7100
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 3/26/2004
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 14693.11
Total Reimburse: 14693.11
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-12594
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 6658.29
Total Reimburse: 4559.43
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-32254
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/7/2018
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 59321.72
Total Reimburse: 56349.09
Max Amt Reduction: 2000000
PSTC Date:

Protest Amount:
Payee: Suncor Energy USA Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-16089
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 4953.62
Total Reimburse: 4465.99
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-18681
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 4/9/2009
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 11045.76
Total Reimburse: 10453.4
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-3800
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/8/2000
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 194793.54
Total Reimburse: 182093.93
Max Amt Reduction:
PSTC Date: 9/8/2000

Rap ID: RAP-16492
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 8928.25
Total Reimburse: 8724.85
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-18148
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 12/11/2008
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 10627.67
Total Reimburse: 10535.67
Max Amt Reduction: 2000000
PSTC Date:

Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: PREQ-040435
Protest ID:
Rap Status: Submitted
RAP Status: Submitted
Rap Type Desc: Supplemental
User Group Name:
FPR Date:
Protest Amount:
Payee: Suncor Energy USA Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-14989
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 4517.06
Total Reimburse: 4085.08
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-14143
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 7929.14
Total Reimburse: 7564.1
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-11253
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2233.74
Total Reimburse: 2045.74
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-19387
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 6/19/2009
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 4595.17
Total Reimburse: 4088.2
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-13986
Protest ID:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation

Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Reimbursement Req: 9245.74
Total Reimburse: 7385.79
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-20466
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 1/25/2010
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 57774.48
Total Reimburse: 53224.47
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-28424
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/9/2015
Protest Amount:
Payee: Suncor Energy USA Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 6884.33
Total Reimburse: 6884.33
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-26650
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 4/22/2014
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 80536.48
Total Reimburse: 79596.98
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-21649
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 2/24/2011
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 49963.75
Total Reimburse: 46981.71
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-17588
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 8625.24
Total Reimburse: 7401.35
Max Amt Reduction: 2000000
PSTC Date:

FPR Date: 8/25/2008
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-13006
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 10085.78
Total Reimburse: 7805.36
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-10221
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/18/2005
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 11620.15
Total Reimburse: 11620.15
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-21648
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/10/2010
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 14277.63
Total Reimburse: 14109.1
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-19761
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/1/2009
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 6276.24
Total Reimburse: 5595.1
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-13173
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 6167.22
Total Reimburse: 4968.47
Max Amt Reduction: 2000000
PSTC Date:

Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-22605
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/1/2011
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 15542.98
Total Reimburse: 10845.75
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-18386
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 1/30/2009
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 7552.11
Total Reimburse: 7477.34
Max Amt Reduction: 2000000
PSTC Date:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 7231
Process Status Name: Closed
Site Name: Phillips 66 #27244
Facility Name: Midway 66
Address: 1760 W Midway Blvd Broomfield CO 80020
Loc Address: 1760 W Midway Blvd
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder
Log Date: 2/2/1999

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 5815
Process Status Name: Open
Site Name: Phillips 66 #27244
Facility Name: Midway 66
Address: 1760 W Midway Blvd Broomfield CO 80020
Loc Address: 1760 W Midway Blvd
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder
Log Date: 3/2/1995

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 34973
Facility ID: 9123
Payee Name: Suncor Energy Sales Inc
Event ID: 5815
PSTC Date:

RAP ID: 2187
Facility ID: 9123
Payee Name: ConocoPhillips Company
Event ID: 5815
PSTC Date: 3/6/1998

RAP ID: 32254
Facility ID: 9123
Payee Name: Suncor Energy USA Inc
Event ID: 5815
PSTC Date:

RAP ID:	16089		**Event ID:**	5815
Facility ID:	9123		**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC			
RAP ID:	19761		**Event ID:**	5815
Facility ID:	9123		**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC			
RAP ID:	35755		**Event ID:**	5815
Facility ID:	9123		**PSTC Date:**	
Payee Name:	Suncor Energy Sales Inc			
RAP ID:	18681		**Event ID:**	5815
Facility ID:	9123		**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC			
RAP ID:	13475		**Event ID:**	5815
Facility ID:	9123		**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC			
RAP ID:	10418		**Event ID:**	5815
Facility ID:	9123		**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC			
RAP ID:	11253		**Event ID:**	5815
Facility ID:	9123		**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC			
RAP ID:	21649		**Event ID:**	5815
Facility ID:	9123		**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC			
RAP ID:	18148		**Event ID:**	5815
Facility ID:	9123		**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC			
RAP ID:	11604		**Event ID:**	5815
Facility ID:	9123		**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC			
RAP ID:	17588		**Event ID:**	5815
Facility ID:	9123		**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC			
RAP ID:	3800		**Event ID:**	5815
Facility ID:	9123		**PSTC Date:**	9/8/2000
Payee Name:	ConocoPhillips Company			
RAP ID:	13006		**Event ID:**	5815
Facility ID:	9123		**PSTC Date:**	
Payee Name:	ConocoPhillips Company			
RAP ID:	14989		**Event ID:**	5815
Facility ID:	9123		**PSTC Date:**	
Payee Name:	ConocoPhillips Company			
RAP ID:	28424		**Event ID:**	5815
Facility ID:	9123		**PSTC Date:**	
Payee Name:	Suncor Energy USA Inc			
RAP ID:	9987		**Event ID:**	5815
Facility ID:	9123		**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC			
RAP ID:	7100		**Event ID:**	5815
Facility ID:	9123		**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC			
RAP ID:	36181		**Event ID:**	5815

Facility ID: 9123 **PSTC Date:**
Payee Name: Suncor Energy Sales Inc

RAP ID: 9825 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 12594 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 13173 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 26650 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: ConocoPhillips Company

RAP ID: 34714 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: Suncor Energy Sales Inc

RAP ID: 10221 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 27350 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: Phillips 66 Company

RAP ID: 33140 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: Suncor Energy USA Inc

RAP ID: 16492 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 22605 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 32469 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: Suncor Energy USA Inc

RAP ID: 20466 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 18386 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 33877 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: Suncor Energy Sales Inc

RAP ID: 6906 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 35380 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: Suncor Energy Sales Inc

RAP ID: 12007 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**

Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 22081 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 11047 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: ConocoPhillips Company

RAP ID: 19387 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 21648 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 14143 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: ConocoPhillips Company

RAP ID: 12031 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 13986 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 15662 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 34367 **Event ID:** 5815
Facility ID: 9123 **PSTC Date:**
Payee Name: Suncor Energy Sales Inc

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 5815 **Phone:** 303-318-8519
Status: Implementing CAP **City:** Broomfield
Release Date: 3/2/1995 **Zip:** 80020
Closure Date: 7/3/1996 **State:** CO
NFA Type: **County:** Broomfield
Release Cause: **Latitude:** 39.921728
Reimbursement Total: **Longitude:** -105.089608
Contact: Hannah Williams **Latitude Longitude:** 39.921728, -105.089608
Release Source:
Site Name: Midway 66
Address: 1760 W Midway Blvd
Email: hannah.phillips@state.co.us
Link :

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 7231 **Phone:** 303-318-4357
Status: Closed **City:** Broomfield
Release Date: 1/28/1999 **Zip:** 80020
Closure Date: **State:** CO
NFA Type: Administrative **County:** Broomfield
Release Cause: **Latitude:** 39.921728
Reimbursement Total: **Longitude:** -105.089608
Contact: DEAC Jane Bral **Latitude Longitude:** 39.921728, -105.089608
Release Source:
Site Name: Midway 66
Address: 1760 W Midway Blvd

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Email:		cdle_ops_public_record_center@state.co.us				
Link :						

175	6 of 7	WNW	0.00 / 0.00	5,411.01 / 96	SUNCOR - 2706174 1760 W MIDWAY BLVD BROOMFIELD CO 80020	AIR PERMITS

Apcdsite ID:	014-0317	Site ID:	0317
State Fips:	08	County Fip:	014
Countyfip:	014	Address Type:	STREET
Air Program:	B	Air Description:	MINOR
Acid Preci:		Apen Exempt:	
Class Cfc:		Class Cond:	
Class Feso:		Class Mact:	
Class Nesh:		Class Non:	
Nsps Feder:		Nsps State:	
Class Nsr:		Class Psd:	
Sip Fed Jd:		Sip Federal:	B
Air Title:		Class Trib:	
City Fips:	09280	Cms Category:	
Cms Edited:	01/27/04	Cms Freque:	0
County Name:	BROOMFIELD	Cpts Bogus:	FALSE
Fed Facility:	598711	Govclassde:	0
Hap Classi:	TBD	Nsr Classi:	TBD
Nbr Employ:	6.00000	Op Classif:	TBD
Property A:	1	Psd Classi:	TBD
Strt Line2:		Prog5 Area:	
Sip Status:	FALSE	Status O3:	TRUE
Sitcontcom:		Site First Name:	JOHN
Site Full Name:	JOHN SCRUGGS	Site Last Name:	SCRUGGS
Site Title:		Site Fax:	
Site Geo Dat:	10/10/2018	Site Horiz:	2
Latitude:	395518.3135	Acc Units:	METERS
Accuracy:	60	Date Coll:	10/10/2018
Description Category:	PC	Method Code:	I2
Pt Lin Are:	P	Src Scale:	2
Verification:		Site Longit:	1050523.9069
Na Prime:	447110	Na Second:	
Sitopersta:	O	Owner Cust:	9920108965
Site Phone:	(303)793-8079	Sic Prime:	5541
Sic Second:		Utm Horiz:	492.311
Utm Vert:	4419.076	Utm Zone:	13
Vert Dat:	1	Vert Meas:	1649.46
Vert Meas:	3	Vert Meth:	OT
Permit App:	SUNCOR - 2706174		
Sic Pri De:	AUTOMOTIVE DEALERS AND GASOLINE SERVICE STATIONS - GASOLINE SERVICE STATION		
Sic Sec De:			
Site Description:	GASOLINE RETAIL OUTLET		
Site Email:	JSCRUGGS@SUNCOR.COM		
Description:	ELEVATION SOURCE: 3DEP 1/3 ARC-SECOND		

Sip Prog1:	OZONE	Prog3 Area:	
Prog1 Area:	N2081	Sip Prog4:	
Sip Prog2:		Prog4 Area:	
Prog2 Area:		Sip Prog5:	
Sip Prog3:			

Site Owner

Internal O:	0	Mail Company:	
Mail Contact:		Mail Count:	
Contact Ed:		Mail Emai:	JSCRUGGS@SUNCOR.COM
Owner Edit:		Mail Fax:	
Own Editor:		Mail First:	JOHN
Owner Bill Contact:	2	Mail Full:	JOHN SCRUGGS
Owner Description:		Mail Last:	SCRUGGS
Mail Addr 1:	717 17TH STREET, SUITE 2900	Mail Phone:	(303)793-8079

Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	08
Mail City:	DENVER	**Mail Title:**	
Mail City:	20000	**Mail Zip:**	80202
Owner Name:	SUNCOR ENERGY SALES, INC.		

Site Pollutant

Site ID:	0317	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2007	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	71432	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	BENZENE	**Pk O3 Re U:**	PD
Nei Pollutant:	71432	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.10952	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.10952	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0317	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2007	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	85.562
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	85.562
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	85.562
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	15.57253	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	15.57253	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	15.57253
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0317	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	

Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.72228	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.72228	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.72228
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0317	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2017	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	3.07162	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	3.07162	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	3.07162
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0317	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	71432	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	BENZENE	**Pk O3 Re U:**	PD
Nei Pollutant:	71432	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.09355	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	

Estim Unc:	0.09355	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0317	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2018	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.99962	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.99962	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.99962
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0317	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2018	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.99962	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.99962	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.99962
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0317	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2017	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	3.07162	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	3.07162	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	3.07162
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0317	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.72228	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.72228	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.72228
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0317	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2017	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	

Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	3.07162	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	3.07162	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	3.07162
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0317	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.72228	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.72228	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.72228
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0317	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	9.35559	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	9.35559	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	9.35559
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	0317	***Nei Ref Pt:***	105
Stack ID:	001	***Plume Height:***	30
State Fips:	08	***Rough Terr:***	
County Fip:	014	***Stack Diameter:***	0
Data Year:	2017	***Diame Meter:***	0
Inv Year:	2019	***Geo Origin:***	plant
Inv Year 2:	19	***Height:***	0
Apcd Stack:	014-0317-S001	***Height Meter:***	0
Internal K:		***Horiz Dat:***	2
Internal S:	0	***Latitude:***	395518.3135
Stack Edit:		***Lining Code:***	
Stack Editor:		***Acc Units:***	4
Cem Record:		***Accuracy:***	60
Distance:	0	***Description Category:***	PC
Exitgasflo:	0	***Method Code:***	I2
Exgas Temp:	70	***Pt Lin Are:***	P
Exgas Kelv:	294	***Src Scale:***	2
Exgas Kel:	0	***Longitude:***	1050523.9069
Gas Velocity:	0	***Type Code:***	F
Gas Meters:	0	***Utm Horiz:***	492.311
Bldg Height:	0	***Utm Vert:***	4419.076
Bldg Length:	0	***Vert Meas:***	1649.46
Bldg Width:	0	***Utm Zone:***	13
Stack Height:	0	***X Coordina:***	-105.08997
Nei Em Rls:	01	***Y Coordina:***	39.92175
Nei Exit G:	0	***Emission R:***	3 GAS UST
Nei Horiz:	019		
Description:	Elevation source: 3DEP 1/3 arc-second		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack

Site ID:	0317	***Nei Ref Pt:***	102
Stack ID:	001	***Plume Height:***	30
State Fips:	08	***Rough Terr:***	
County Fip:	014	***Stack Diameter:***	0
Data Year:	2015	***Diame Meter:***	0
Inv Year:	2017	***Geo Origin:***	plant
Inv Year 2:	17	***Height:***	0
Apcd Stack:	014-0317-S001	***Height Meter:***	0
Internal K:		***Horiz Dat:***	2
Internal S:	0	***Latitude:***	395519.07
Stack Edit:		***Lining Code:***	
Stack Editor:		***Acc Units:***	
Cem Record:		***Accuracy:***	0
Distance:	0	***Description Category:***	CE
Exitgasflo:	0	***Method Code:***	A1
Exgas Temp:	70	***Pt Lin Are:***	P
Exgas Kelv:	294	***Src Scale:***	E
Exgas Kel:		***Longitude:***	1050522.27
Gas Velocity:	0	***Type Code:***	F
Gas Meters:		***Utm Horiz:***	492.35
Bldg Height:	0	***Utm Vert:***	4419.1
Bldg Length:	0	***Vert Meas:***	0
Bldg Width:	0	***Utm Zone:***	13
Stack Height:	0	***X Coordina:***	-105.08952
Nei Em Rls:	01	***Y Coordina:***	39.92196
Nei Exit G:	0	***Emission R:***	3 GAS UST
Nei Horiz:	001		
Description:	Geocoded 2001-10-22, Centrus Match Code: S00, Centrus Location Code: AS0		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack

Site ID:	0317	**Nei Ref Pt:**	102
Stack ID:	001	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2007	**Diame Meter:**	0
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	0
Apcd Stack:	014-0317-S001	**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	182750	**Latitude:**	395519.07
Stack Edit:	02/04/04	**Lining Code:**	
Stack Editor:	TABARBER	**Acc Units:**	
Cem Record:		**Accuracy:**	0
Distance:	0	**Description Category:**	CE
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	E
Exgas Kel:		**Longitude:**	1050522.27
Gas Velocity:	0	**Type Code:**	F
Gas Meters:		**Utm Horiz:**	492.35
Bldg Height:	0	**Utm Vert:**	4419.1
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.08952
Nei Em Rls:	01	**Y Coordina:**	39.92196
Nei Exit G:	0	**Emission R:**	3 GAS UST
Nei Horiz:	001		
Description:	GEOCODED 2001-10-22, CENTRUS MATCH CODE: S00, CENT		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack

Site ID:	0317	**Nei Ref Pt:**	102
Stack ID:	002	**Plume Height:**	0
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0.33
Data Year:	2007	**Diame Meter:**	0.1
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	15
Apcd Stack:	014-0317-S002	**Height Meter:**	5
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	182751	**Latitude:**	395519.07
Stack Edit:	02/04/04	**Lining Code:**	
Stack Editor:	TABARBER	**Acc Units:**	
Cem Record:		**Accuracy:**	0
Distance:	0	**Description Category:**	CE
Exitgasflo:	260	**Method Code:**	A1
Exgas Temp:	120	**Pt Lin Are:**	P
Exgas Kelv:	322	**Src Scale:**	E
Exgas Kel:		**Longitude:**	1050522.27
Gas Velocity:	50.4	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	492.35
Bldg Height:	0	**Utm Vert:**	4419.1
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.08952
Nei Em Rls:	02	**Y Coordina:**	39.92196
Nei Exit G:	4	**Emission R:**	SVE
Nei Horiz:	001		
Description:	GEOCODED 2001-10-22, CENTRUS MATCH CODE: S00, CENT		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack

Site ID:	0317	**Nei Ref Pt:**	102
Stack ID:	001	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	

County Fip:	014	**Stack Diameter:**	0
Data Year:	2013	**Diame Meter:**	0
Inv Year:	2015	**Geo Origin:**	PLANT
Inv Year 2:	15	**Height:**	0
Apcd Stack:	014-0317-S001	**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395519.07
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	
Cem Record:		**Accuracy:**	0
Distance:	0	**Description Category:**	CE
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	E
Exgas Kel:		**Longitude:**	1050522.27
Gas Velocity:	0	**Type Code:**	F
Gas Meters:		**Utm Horiz:**	492.35
Bldg Height:	0	**Utm Vert:**	4419.1
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.08952
Nei Em Rls:	01	**Y Coordina:**	39.92196
Nei Exit G:	0	**Emission R:**	3 GAS UST
Nei Horiz:	001		
Description:	GEOCODED 2001-10-22, CENTRUS MATCH CODE: S00, CENT		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack

Site ID:	0317	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2018	**Diame Meter:**	0
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	0
Apcd Stack:	014-0317-S001	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395518.3135
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	60
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050523.9069
Gas Velocity:	0	**Type Code:**	F
Gas Meters:	0	**Utm Horiz:**	492.311
Bldg Height:	0	**Utm Vert:**	4419.076
Bldg Length:	0	**Vert Meas:**	1649.46
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.08997
Nei Em Rls:	01	**Y Coordina:**	39.92175
Nei Exit G:	0	**Emission R:**	3 GAS UST
Nei Horiz:	019		
Description:	Elevation source: 3DEP 1/3 arc-second		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack Pollutant

Site ID:	0317	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	

Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	9.35559	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	9.35559	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	9.35559
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0317	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2018	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	2.99962	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.99962	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.99962
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0317	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	71432	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	BENZENE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.09355	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.09355	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	

Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0317	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2017	**Pk Co Re U:**	PD
Inventory:	2019	**Pk Co Unc:**	
Inv Year 2:	19	**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	3.07162	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	3.07162	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	3.07162
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0317	**Pk Co:**	
Stack ID:	002	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2007	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	25.384
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	25.384
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	25.384
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	4.62	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	4.62	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	4.62
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0317	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2015	**Pk Co Re U:**	PD
Inventory:	2017	**Pk Co Unc:**	
Inv Year 2:	17	**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	2.72228	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.72228	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.72228
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Unit Comment

Site ID:		**County Fip:**	
Unit ID:		**Unit Cre D:**	
State Fips:		**Unit Com N:**	

Unit Body: PETROLEUM CONTAMINATED SOIL REMEDIATION LOCATED AT 1760 WEST MIDWAY BLVD., BROOMFIELD, BOULDER COUNTY, COLO.. SOIL VENT RATED AT 260 CFM, SOIL VAPOR EXTRACTION SYSTEM, CUSTOM DESIGN.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
175	7 of 7	WNW	0.00 / 0.00	5,411.01 / 96	Midway 66 1760 W Midway Blvd Broomfield CO 80020	LUST TRUST

Facility ID:	9123	**Event ID:**	5815
TtlAmtAppvdForReim :	1209116.24	**Release Date:**	3/2/1995
UST Tank Count:		**AST Tank count:**	
County:	Broomfield		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
176	1 of 2	WNW	0.00 / 0.00	5,404.65 / 90	Huskey Service Station 1765 Midway Blvd Broomfield 80020 CO	UST

Facility ID:	2416	**Fac Name (COSTIS):**	Huskey Service Station
FacilityName(OPS):	Huskey Service Station	**Address (COSTIS):**	1765 Midway Blvd Broomfield 80020
FacilityType(OPS):	Retail	**County (COSTIS):**	Broomfield
Fac Category (OPS):	Retail Gas Station	**Latitude (CDLE):**	39.925147
Address (OPS):	1765 Midway Blvd	**Longitude (CDLE):**	-105.053085
City (OPS):	Broomfield	**Fac Type (CDLE):**	Retail
Zip Code (OPS):	80020	**FacCategry(CDLE):**	Retail Gas Station
County (OPS):	Broomfield	**State (OPS):**	CO
LatLong (OPS):	39.925147, -105.053085	**City (CDLE):**	Broomfield
FacName (CDLE):	Huskey Service Station	**Zip (CDLE):**	80020
Address (CDLE):	1765 Midway Blvd	**County (CDLE):**	Broomfield
State (CDLE):	CO		

Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag:	0	**Facility Owner:**	Fred Spalone Inc

No. Dispensers: 0 **Type:** Retail
Owner ID: OWNR-2374

Owner Information (CDLE)

Contact Name: Fred Spalone Inc **Middle Init:**
First Name:
Company Name: Fred Spalone Inc
Last Name: Fred Spalone Inc
Address: 570 Hwy 287, Broomfield, CO 80020
Comment:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 6761 **Owner ID:** 2374
Tank Tag: '2416-1 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Gasoline
Capacity: 4000
Facility Owner: Fred Spalone Inc
Facility Name Address: Huskey Service Station
1765 Midway Blvd
Broomfield 80020

Tank ID: 6762 **Owner ID:** 2374
Tank Tag: '2416-2 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Gasoline
Capacity: 7500
Facility Owner: Fred Spalone Inc
Facility Name Address: Huskey Service Station
1765 Midway Blvd
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 2416-1 **Overfill Preven:**
Tank Type: UST **Product:** Gasoline
Tank Status: Permanently Closed **Piping Wall Type:** None
Capacity: 4000 **Tank Wall Type:**
Install Date: **Piping System:**
Date Closed: 6/1/1990 **Piping Type:** UG: Underground
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Unknown

UST Tanks 2 (CDLE)

Closure Meth ID: **No Fee:** 1
Unregulated: FALSE **Anch Method Desc:**
Last Used Date: 6/1/1990 **Pipe Reld Meth1 ID:**
Del Prohib Date: **Pipe Reldet Date:**
Spill Protected: **Backfill Mat Desc:**
Spl Container Size: **Bfill DrtCvr Amt:**
Spl Protection Dt: **Manifold:** No
Spl Container Mfg: **Registration Date:**
Spl Container Mdel: **Compartment:** FALSE
Tank Reld Meth1 ID: **Cpmet:** No
Tank Lining Date: **Invault:** FALSE
CP Test Date:

UST Tanks 1 (CDLE)

Tank Tag: 2416-2 **Overfill Preven:**
Tank Type: UST **Product:** Gasoline
Tank Status: Permanently Closed **Piping Wall Type:** None
Capacity: 7500 **Tank Wall Type:**
Install Date: **Piping System:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Date Closed: 6/1/1990
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Unknown
Piping Type: UG: Underground

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 6/1/1990
Del Prohib Date:
Spill Protected:
Spl Container Size:
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 1
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Invault: FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 2416-1
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date:
Closure Date: 6/1/1990
Capacity Gallons : 4000
Product: Gasoline
Overfill Preven:
Facility Name: Huskey Service Station
Address: 1765 Midway Blvd
Facility Category: Retail Gas Station
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: Unknown
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 2416-2
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date:
Closure Date: 6/1/1990
Capacity Gallons : 7500
Product: Gasoline
Overfill Preven:
Facility Name: Huskey Service Station
Address: 1765 Midway Blvd
Facility Category: Retail Gas Station
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: Unknown
Piping Wall Type: None
City: Broomfield
County: Broomfield

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 2374
First Name:
Middle Init:
Last Name: Fred Spalone Inc
Full Name: Fred Spalone Inc;
Address1: 570 Hwy 287
City: Broomfield
State: CO
County: Broomfield
Zip Code: 80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

176	2 of 2	WNW	0.00 / 0.00	5,404.65 / 90	Huskey Service Station 1765 Midway Blvd Broomfield 80020 CO	LST

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility ID: 2416
Facilty Name(COSTIS): Huskey Service Station
Address (COSTIS): 1765 Midway Blvd
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Retail
Facilty Catgry(CDLE): Retail Gas Station
Facility Type(OPS): Retail
Facilty Catgry(OPS): Retail Gas Station
Facility Name(OPS): Huskey Service Station
Address(OPS): 1765 Midway Blvd
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.925147, -105.053085
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 2374
Owner Name: Fred Spalone Inc;

Events (CDLE)

Event ID: 2543
Alt Event ID: 1522-1
Status: Closed
UST Tank Count: 2
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 6/13/1990
Site Name: Huskey Service Station
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Dennis Hotovec
Logged On: 6/13/1990
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 2543
Process Status Name: Closed
Site Name: Hearts Jiffy Stop
Facility Name: Huskey Service Station
Address: 1765 Midway Blvd Broomfield CO 80020
Loc Address: 1765 Midway Blvd
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder
Log Date: 6/13/1990

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 2543
Status: Closed
Release Date: 6/13/1990
Closure Date: 5/1/1997
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Dennis Hotovec
Release Source:
Site Name: Huskey Service Station
Address: 1765 Midway Blvd
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.925147
Longitude: -105.053085
Latitude Longitude: 39.925147, -105.053085

177	1 of 2	WNW	0.00 / 0.00	5,387.68 / 73	GARDEN CENTER APARTMENTS 70 GARDEN CENTER BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110028250498

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

FIPS Code:
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 23-FEB-07
Update Date: 29-DEC-14
Interest Types: ENFORCEMENT/COMPLIANCE ACTIVITY
SIC Codes: 6513, 6519
SIC Code Descriptions: LESSORS OF REAL PROPERTY, NOT ELSEWHERE CLASSIFIED, OPERATORS OF APARTMENT BUILDINGS
NAICS Codes: 531110
NAICS Code Descriptions: LESSORS OF RESIDENTIAL BUILDINGS AND DWELLINGS.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140301001019
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.92373
Longitude: -105.08925
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110028250498
Program Acronyms:

ICIS:600014958

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
177	2 of 2	WNW	0.00 / 0.00	5,387.68 / 73	GARDEN CENTER APARTMENTS 70 GARDEN CENTER BROOMFIELD CO 80020	ICIS

EPA Region:
Registry ID: 110028250498
Pgm Sys ID: 600014958
Pgm Sys Acrnm: ICIS
Permit Type:
Federal Facility ID:
Tribal Land Code:
County: BROOMFIELD
Latitude83: 39.92373
Longitude83: -105.08924999999999

Details

Interest Type: ENFORCEMENT/COMPLIANCE ACTIVITY
Pgm Report Url: no data yet
Active Status:
HUC8 Code: 10190003
Collect Mth Desc: ADDRESS MATCHING-HOUSE NUMBER
Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110028250498
Program Url:
Federal Agency Name:
Huc 12:
Federal Land Ind:
Fed Facility Code:
FIPS Code:
Public Ind: Y
Accuracy Value: 30
Ref Point Desc: CENTER OF A FACILITY OR STATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
178	1 of 3	WNW	0.00 / 0.00	5,408.79 / 94	Midway Conoco US 287 & Midway Blvd Broomfield 80020 CO	UST

Facility ID:	4388	**Fac Name (COSTIS):**	Midway Conoco
FacilityName(OPS):	Midway Conoco	**Address (COSTIS):**	US 287 & Midway Blvd Broomfield 80020
FacilityType(OPS):	Non-Retail	**County (COSTIS):**	Broomfield
Fac Category (OPS):	LPG Only	**Latitude (CDLE):**	39.922055
Address (OPS):	US 287 & Midway Blvd	**Longitude (CDLE):**	-105.090635
City (OPS):	Broomfield	**Fac Type (CDLE):**	Non-Retail
Zip Code (OPS):	80020	**FacCategry(CDLE):**	LPG Only
County (OPS):	Broomfield	**State (OPS):**	CO
LatLong (OPS):	39.922055, -105.090635	**City (CDLE):**	Broomfield
FacName (CDLE):	Midway Conoco	**Zip (CDLE):**	80020
Address (CDLE):	US 287 & Midway Blvd	**County (CDLE):**	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	0	**Facility Owner:**	G & S Services Co
No. Dispensers:	0	**Type:**	Non-Retail
Owner ID:	OWNR-2420		

Owner Information (CDLE)

Contact Name:	Jeffrey Sussman	**Middle Init:**	
First Name:	Jeffrey		
Company Name:			
Last Name:	Sussman		
Address:	6800 South Dawson Circle, Centennial, CO 80112 US		
Comment:	MEYER SUSSMAN, OR JIM LARKIN; Larry Dennis Asst Compliance Mgr		

Contact Name:	G & S Services Co	**Middle Init:**	
First Name:			
Company Name:	G & S Services Co		
Last Name:	G & S Services Co		
Address:	6800 S Dawson Cir Ste 201, Centennial, CO 80112		
Comment:	MEYER SUSSMAN, OR JIM LARKIN; Larry Dennis Asst Compliance Mgr		

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	12331	**Owner ID:**	2420
Tank Tag:	'4388-2	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	6000		
Facility Owner:	G & S Services Co		
Facility Name Address:	Midway Conoco US 287 & Midway Blvd Broomfield 80020		

Tank ID:	12330	**Owner ID:**	2420
Tank Tag:	'4388-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	10000		
Facility Owner:	G & S Services Co		
Facility Name Address:	Midway Conoco US 287 & Midway Blvd Broomfield 80020		

Tank ID:	12333	**Owner ID:**	2420
Tank Tag:	'4388-4	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Used Oil (Waste Oil)
Capacity:			
Facility Owner:	G & S Services Co		
Facility Name Address:	Midway Conoco US 287 & Midway Blvd Broomfield 80020		

Tank ID:	12332	**Owner ID:**	2420
Tank Tag:	'4388-3	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield

Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	3000		
Facility Owner:	G & S Services Co		
Facility Name Address:	Midway Conoco US 287 & Midway Blvd Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	4388-2	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	6000	**Tank Wall Type:**	
Install Date:	5/5/1968	**Piping System:**	
Date Closed:	1/1/1989	**Piping Type:**	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	1
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	1/1/1989	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	4388-1	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	10000	**Tank Wall Type:**	
Install Date:	5/5/1956	**Piping System:**	
Date Closed:	1/1/1989	**Piping Type:**	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	1
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	1/1/1989	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	4388-4	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Used Oil (Waste Oil)
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:		**Tank Wall Type:**	

Install Date: 5/5/1956
Date Closed: 1/1/1989
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Galvanized Steel
Piping System:
Piping Type: Other

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 1/1/1989
Del Prohib Date:
Spill Protected:
Spl Container Size:
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 1
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Invault: FALSE

UST Tanks 1 (CDLE)

Tank Tag: 4388-3
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 3000
Install Date: 5/5/1956
Date Closed: 1/1/1989
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Galvanized Steel
Overfill Preven:
Product: Gasoline
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: Other

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 1/1/1989
Del Prohib Date:
Spill Protected:
Spl Container Size:
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 1
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Invault: FALSE

Operator Information (CDLE)

First Name:
Last Name: Larry Dennis
Certification Name: CABOP-945-
Certification Type: A/B Operator
Costis ID: CABOP-945

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 4388-3
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 5/5/1956
Closure Date: 1/1/1989
Capacity Gallons : 3000
Product: Gasoline
Overfill Preven:
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: Other
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Name: Midway Conoco
Address: US 287 & Midway Blvd
Facility Category: LPG Only

Tank Tag: 4388-2
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 5/5/1968
Closure Date: 1/1/1989
Capacity Gallons : 6000
Product: Gasoline
Overfill Preven:
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: Other
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

Facility Name: Midway Conoco
Address: US 287 & Midway Blvd
Facility Category: LPG Only

Tank Tag: 4388-1
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 5/5/1956
Closure Date: 1/1/1989
Capacity Gallons : 10000
Product: Gasoline
Overfill Preven:
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: Other
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

Facility Name: Midway Conoco
Address: US 287 & Midway Blvd
Facility Category: LPG Only

Tank Tag: 4388-4
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 5/5/1956
Closure Date: 1/1/1989
Capacity Gallons :
Product: Used Oil (Waste Oil)
Overfill Preven:
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: Other
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

Facility Name: Midway Conoco
Address: US 287 & Midway Blvd
Facility Category: LPG Only

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 2420
First Name:
Middle Init:
Last Name: G & S Services Co
Full Name: G & S Services Co;
Address1: 6800 S Dawson Cir Ste 201
City: Centennial
State: CO
County: Arapahoe
Zip Code: 80112

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

178	2 of 3	WNW	0.00 / 0.00	5,408.79 / 94	Midway Conoco US 287 & Midway Blvd Broomfield 80020 CO	TANKS

Facility ID: 4388
Fac Type (CDLE): Non-Retail
Fac Category (CDLE): LPG Only
County: Broomfield
Facility Type (OPS): Non-Retail
Fac Category (OPS): LPG Only
Lat/Longitude (OPS): 39.922055, -105.090635
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Owner ID:	OWNR-2420	***Count of Tank Tag:***	0
Type :	Non-Retail	***No. Dispensers:***	0
Facility Owner:	G & S Services Co		

Owner Infomation (CDLE)

Contact Name:	G & S Services Co
Company Name:	G & S Services Co
Last Name:	G & S Services Co
First Name:	
Middle Init:	
Address:	6800 S Dawson Cir Ste 201, Centennial, CO 80112
Comment:	MEYER SUSSMAN, OR JIM LARKIN; Larry Dennis Asst Compliance Mgr

Contact Name:	Jeffrey Sussman
Company Name:	
Last Name:	Sussman
First Name:	Jeffrey
Middle Init:	
Address:	6800 South Dawson Circle, Centennial, CO 80112 US
Comment:	MEYER SUSSMAN, OR JIM LARKIN; Larry Dennis Asst Compliance Mgr

Tanks 1 (CDLE)

Tank Tag:	4388-5	***Product:***	LPG
Tank Type:	LPG	***Tank Material:***	
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Capacity:	1150	***Piping System:***	
Install Date:		***Piping Type:***	
Date Closed:		***Piping Material:***	
Overfill Preven:		***Piping Wall Type:***	

Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	TRUE	***Anchor Meth Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCover Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Expr1012:***	
CP Test Date:		***Invault:***	FALSE

Operator Information (CDLE)

First Name:		***Certification Type:***	A/B Operator
Last Name:	Larry Dennis	***Costis ID:***	CABOP-945
Certification Name:	CABOP-945-		

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	4388-5	***Product:***	LPG
Tank Status:	Permanently Closed	***Tank Material:***	
Tank Type:	LPG	***Tank Wall Type:***	
Facility Type:	Non-Retail	***Piping Type:***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Category: LPG Only
Installation Date:
Closure Date:
Capacity Gallons : 1150
Overfill Preven:
Facility Name: Midway Conoco
Address: US 287 & Midway Blvd
Piping System:
Piping Material:
Piping Wall Type:
City: Broomfield
County: Broomfield

Tank Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 2420
First Name:
Middle Init:
Last Name: G & S Services Co
Full Name: G & S Services Co;
Address1: 6800 S Dawson Cir Ste 201
City: Centennial
State: CO
County: Arapahoe
Zip Code: 80112

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

178	3 of 3	WNW	0.00 / 0.00	5,408.79 / 94	Broomfield Standard Hwy 287 & Midway Broomfield 80020 CO	TANKS

Facility ID: 17477
Fac Type (CDLE): Non-Retail
Fac Category (CDLE): LPG Only
County: Broomfield
Facility Type (OPS): Non-Retail
Fac Category (OPS): LPG Only
Lat/Longitude (OPS): 39.92209, -105.090986
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Owner ID: OWNR-19523
Type : Non-Retail
Facility Owner: LPG Unknown Owner - Division Of Oil & Public Safety
Count of Tank Tag: 0
No. Dispensers: 0

Owner Infomation (CDLE)

Contact Name: LPG Unknown Owner - Division Of Oil & Public Safety
Company Name: LPG Unknown Owner - Division Of Oil & Public Safety
Last Name: LPG Unknown Owner - Division Of Oil & Public Safety
First Name:
Middle Init:
Address: Denver, CO 80202
Comment: 303-644-3251 #for FID 16733

Tanks 1 (CDLE)

Tank Tag: 17477-1
Tank Type: LPG
Tank Status: Permanently Closed
Capacity: 0
Install Date:
Date Closed:
Overfill Preven:
Product: LPG
Tank Material:
Tank Wall Type:
Piping System:
Piping Type:
Piping Material:
Piping Wall Type:

Tanks 2 (CDLE)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Closure Meth ID:		**No Fee:**	0
Unregulated:	TRUE	**Anchor Meth Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	0	**Bfill DrtCover Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Expr1012:**	
CP Test Date:		**Invault:**	FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	17477-1	**Product:**	LPG
Tank Status:	Permanently Closed	**Tank Material:**	
Tank Type:	LPG	**Tank Wall Type:**	
Facility Type:	Non-Retail	**Piping Type:**	
Facility Category:	LPG Only	**Piping System:**	
Installation Date:		**Piping Material:**	
Closure Date:		**Piping Wall Type:**	
Capacity Gallons :	0	**City:**	Broomfield
Overfill Preven:		**County:**	Broomfield
Facility Name:	Broomfield Standard		
Address:	Hwy 287 & Midway		

Tank Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	19523	**Address1:**	
First Name:		**City:**	Denver
Middle Init:		**State:**	CO
Last Name:	LPG Unknown Owner - Division Of Oil & Public Safety	**County:**	Denver
Full Name:		**Zip Code:**	80202

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
179	1 of 1	E	0.00 / 0.00	5,249.08 / -66	**Bell Bradburn** **11900 Newton St** **Westminster CO 80031**	NPDES

Permit ID:	COE003135	**SW Constr Activity:**	
Permit Status:	Effective	**SW Constr End Date:**	
Permit Sector:	Public and private utilities	**Permit SIC 1:**	1799
Previous Permit ID:		**Permit SIC 2:**	
Regulation ID:		**Permit SIC 3:**	
Facility Name:	Bell Bradburn	**Permit SIC 4:**	
Facility Address:	11900 Newton St	**Permittee:**	Bell Bradburn
Facility Address 2:		**Former Permittee:**	
Facility City:	Westminster	**Activity Desc:**	
Facility State:	CO	**Issue Date:**	5/31/2019
Facility ZIP:	80031	**Effective Date:**	5/31/2019
Facility County:	Adams	**Expiration Date:**	
Facility Latitude:	39.91294	**Permit Sector1:**	
Facility Longitude:	-105.03699	**Permit Sector2:**	
Facility SIC Code:	8811	**Use category:**	Landscape irrigation-Unrestricted access
Facility Type:		**Termination Date:**	
Water Category:	2	**Issuing Org Type:**	
Immediate Water:		**App Received Date:**	5/14/2019
Receiving Water:		**Ct Status Start Date:**	
Stream Segment:		**Ct Status End Date:**	
Fee Category:	00-00	**Ct Status Reason:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Add Fee Category 1:		**Workplan Year:**	
Add Fee Category 2:		**UDF3:**	
Add Fee Category 3:			
General Permit Tye:	COE-Reuse user		
Compliance Tracking Status:			
SW Constr Start Date:			
Reuse Treater:	Westminster City of		
Facility Class First:			
Facility Description:			
Fac Horizontal Coll. Method:			
Facility ICIS Ownership Type:			
Associated Pot W:	Westminster City of		
SW Constr Total Acres:			
Reuse Treater ID:	COE003000		
SW Constr Disturb Acres:			
Facility Class Second:			
Facility Reference Point:			
Major Minor:			
Major River Basin:			
Total App on Average Flow No:			
Total App Design Flow No:			
Apprvd for Eltrnc Sub:			

Facility Contact

Facility Contact Org:	Bell Partners Inc
Facility Contact First Name:	Tiara
Facility Contact Last Name:	Pearce
Facility Contact Title:	Regional Mgr
Facility Contact Address:	11900 Newton St
Facility Contact City:	Westminster
Facility Contact State:	CO
Facility Contact ZIP code:	80031
Facility Contact Phone:	303-439-8800
Facility Contact Email:	tpearce@bellpartnersinc.com

Legal

Legal First Name:	Dale
Legal Last Name:	Figger
Legal Title:	Community Mgr
Legal Address:	11900 Newton St
Legal City:	Westminster
Legal State:	CO
Legal ZIP Code:	80031
Legal Phone:	303-439-8800
Legal Email:	dfigger@bellpartnersinc.com
Legal Country:	USA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
180	1 of 12	WNW	0.00 / 0.00	5,411.51 / 97	EQUILON ENTERPRISES LLC DBA SHELL OIL 425 HWY 287 SHELL STATION SAP 120206 BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COD983788142
Gen Status Universe:	No Report
Contact Name:	NORA CORTEZ
Contact Address:	12700 , NORTHBOROPUGH DR , NOB300-F08 , HOUSTON , TX, 77067 , US
Contact Phone No and Ext:	281-874-2247 4
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	Private
Receive Date:	20100602

Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19950215
Handler Name: AMOCO OIL 5490
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20050714
Handler Name: EQUILON ENTERPRISES LLC DBA SHELL OIL
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20050922
Handler Name: EQUILON ENTERPRISES LLC DBA SHELL OIL
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20100602
Handler Name: EQUILON ENTERPRISES LLC DBA SHELL OIL
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: AMOCO OIL CO
Date Became Current: 18000101
Date Ended Current:
Phone: 913-339-4500
Source Type: Notification
Street No:
Street 1: PO BOX 26045
Street 2:
City: SHAWNEE MISSION
State: KS
Country:
Zip Code: 66225-6045

Owner/Operator Ind: Current Operator
Type: Private
Name: SHELL OIL
Street No: 425
Street 1: HWY 287
Street 2:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Date Became Current:	20050714	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 26045
Name:	AMOCO OIL CO	**Street 2:**	
Date Became Current:	18000202	**City:**	SHAWNEE MISSION
Date Ended Current:		**State:**	KS
Phone:	913-339-4500	**Country:**	US
Source Type:	Notification	**Zip Code:**	66225-6045
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 2648
Name:	SHELL OIL PRODUCTS US	**Street 2:**	
Date Became Current:	20050714	**City:**	HOUSTON
Date Ended Current:		**State:**	TX
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	77252
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 26045
Name:	AMOCO OIL CO	**Street 2:**	
Date Became Current:	18000202	**City:**	SHAWNEE MISSION
Date Ended Current:		**State:**	KS
Phone:	913-339-4500	**Country:**	
Source Type:	Notification	**Zip Code:**	66225-6045

Historical Handler Details

Receive Dt:	20050922
Generator Code Description:	Very Small Quantity Generator
Handler Name:	EQUILON ENTERPRISES LLC DBA SHELL OIL
Receive Dt:	20050714
Generator Code Description:	Small Quantity Generator
Handler Name:	EQUILON ENTERPRISES LLC DBA SHELL OIL
Receive Dt:	19950215
Generator Code Description:	Not a Generator, Verified
Handler Name:	AMOCO OIL 5490

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
180	2 of 12	WNW	0.00 / 0.00	5,411.51 / 97	CIRCLE K STORE # 2709873 425 US HIGHWAY 287 BROOMFIELD CO 800202070	FINDS/FRS

Registry ID:	110009563061
FIPS Code:	08014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	01-JUN-17
Interest Types:	AIR MINOR
SIC Codes:	5541
SIC Code Descriptions:	GASOLINE SERVICE STATIONS
NAICS Codes:	447110
NAICS Code Descriptions:	GASOLINE STATIONS WITH CONVENIENCE STORES.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140312002035

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.921424
Longitude: -105.09086
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009563061
Program Acronyms:

AIR:CO0000000801400439, AIRS/AFS:0801400439, EIS:599311

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
180	3 of 12	WNW	0.00 / 0.00	5,411.51 / 97	Circle K Store #2709873 425 N Hwy 287 Broomfield 80020 CO	TANKS

Facility ID: 6571
Fac Type (CDLE): Retail
Fac Category (CDLE): Retail Gas Station
County: Broomfield
Facility Type (OPS): Retail
Fac Category (OPS): Retail Gas Station
Lat/Longitude (OPS): 39.921674, -105.091389
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Owner ID: OWNR-20775
Type : Retail
Facility Owner: Circle K Stores Inc. - Rocky Mountain Division
Count of Tank Tag: 3
No. Dispensers: 34

Owner Infomation (CDLE)

Contact Name: Circle K Stores Inc. - Rocky Mountain Division
Company Name: CDOT
Last Name: Circle K Stores Inc. - Rocky Mountain Division
First Name:
Middle Init:
Address: PO Box 52085, Phoenix, AZ 85072
Comment: Billing: Dan Penick 972-537-5936; FVR Al Smith 720-489-6012. Old address 3001 Gateway Dr Ste #130 Irving TX 75063

Contact Name: Rudy Delgado
Company Name:
Last Name: Delgado
First Name: Rudy
Middle Init:
Address:
Comment: Billing: Dan Penick 972-537-5936; FVR Al Smith 720-489-6012. Old address 3001 Gateway Dr Ste #130 Irving TX 75063

Contact Name: Circle K Stores Inc. - Rocky Mountain Division
Company Name: Circle K Stores Inc. - Rocky Mountain Division
Last Name: Circle K Stores Inc. - Rocky Mountain Division
First Name:
Middle Init:
Address: PO Box 52085, Phoenix, AZ 85072
Comment: Billing: Dan Penick 972-537-5936; FVR Al Smith 720-489-6012. Old address 3001 Gateway Dr Ste #130 Irving TX 75063

Tanks 1 (CDLE)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Tag:	6571-9	**Product:**	LPG
Tank Type:	LPG	**Tank Material:**	
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Capacity:	1999	**Piping System:**	
Install Date:		**Piping Type:**	
Date Closed:		**Piping Material:**	
Overfill Preven:		**Piping Wall Type:**	

Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	TRUE	**Anchor Meth Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	0	**Bfill DrtCover Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Expr1012:**	
CP Test Date:		**Invault:**	FALSE

Operator Information (CDLE)

First Name:		**Certification Type:**	A/B Operator
Last Name:	Robert Mulder	**Costis ID:**	CABOP-365
Certification Name:	CABOP-365-2009-0423		

First Name:		**Certification Type:**	A/B Operator
Last Name:	Heather Lorinser	**Costis ID:**	CABOP-7912
Certification Name:	CABOP-7912-259022		

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	6571-9	**Product:**	LPG
Tank Status:	Permanently Closed	**Tank Material:**	
Tank Type:	LPG	**Tank Wall Type:**	
Facility Type:	Retail	**Piping Type:**	
Facility Category:	Retail Gas Station	**Piping System:**	
Installation Date:		**Piping Material:**	
Closure Date:		**Piping Wall Type:**	
Capacity Gallons :	1999	**City:**	Broomfield
Overfill Preven:		**County:**	Broomfield
Facility Name:	Circle K Store #2709873		
Address:	425 N Hwy 287		

Tank Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	20775	**Address1:**	PO Box 52085
First Name:		**City:**	Phoenix
Middle Init:		**State:**	AZ
Last Name:	Circle K Stores Inc. - Rocky Mountain Division	**County:**	Maricopa
Full Name:		**Zip Code:**	85072

Oil & Public Safety Regulated Storage Tank Details

No of Tanks:	3

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
180	4 of 12	WNW	0.00 / 0.00	5,411.51 / 97	Circle K Store #2709873 425 N Hwy 287 Broomfield 80020 CO	UST

Facility ID:	6571	**Fac Name (COSTIS):**	Circle K Store #2709873
FacilityName(OPS):	Circle K Store #2709873	**Address (COSTIS):**	425 N Hwy 287 Broomfield 80020
FacilityType(OPS):	Retail	**County (COSTIS):**	Broomfield
Fac Category (OPS):	Retail Gas Station	**Latitude (CDLE):**	39.921674
Address (OPS):	425 N Hwy 287	**Longitude (CDLE):**	-105.091389
City (OPS):	Broomfield	**Fac Type (CDLE):**	Retail
Zip Code (OPS):	80020	**FacCategry(CDLE):**	Retail Gas Station
County (OPS):	Broomfield	**State (OPS):**	CO
LatLong (OPS):	39.921674, -105.091389	**City (CDLE):**	Broomfield
FacName (CDLE):	Circle K Store #2709873	**Zip (CDLE):**	80020
Address (CDLE):	425 N Hwy 287	**County (CDLE):**	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	3	**Facility Owner:**	Circle K Stores Inc. - Rocky Mountain Division
No. Dispensers:	34	**Type:**	Retail
Owner ID:	OWNR-20775		

Owner Information (CDLE)

Contact Name:	Circle K Stores Inc. - Rocky Mountain Division	**Middle Init:**	
First Name:			
Company Name:	CDOT		
Last Name:	Circle K Stores Inc. - Rocky Mountain Division		
Address:	PO Box 52085, Phoenix, AZ 85072		
Comment:	Billing: Dan Penick 972-537-5936; FVR Al Smith 720-489-6012. Old address 3001 Gateway Dr Ste #130 Irving TX 75063		

Contact Name:	Circle K Stores Inc. - Rocky Mountain Division	**Middle Init:**	
First Name:			
Company Name:	Circle K Stores Inc. - Rocky Mountain Division		
Last Name:	Circle K Stores Inc. - Rocky Mountain Division		
Address:	PO Box 52085, Phoenix, AZ 85072		
Comment:	Billing: Dan Penick 972-537-5936; FVR Al Smith 720-489-6012. Old address 3001 Gateway Dr Ste #130 Irving TX 75063		

Contact Name:	Rudy Delgado	**Middle Init:**	
First Name:	Rudy		
Company Name:			
Last Name:	Delgado		
Address:			
Comment:	Billing: Dan Penick 972-537-5936; FVR Al Smith 720-489-6012. Old address 3001 Gateway Dr Ste #130 Irving TX 75063		

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	17491	**Owner ID:**	20775
Tank Tag:	'6571-5	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Used Oil (Waste Oil)
Capacity:	1000		
Facility Owner:	Circle K Stores Inc. - Rocky Mountain Division		
Facility Name Address:	Circle K Store #2709873 425 N Hwy 287 Broomfield 80020		

Tank ID:	17492	**Owner ID:**	20775
Tank Tag:	'6571-6	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Unleaded Regular (RUL)
Capacity:	20000		
Facility Owner:	Circle K Stores Inc. - Rocky Mountain Division		
Facility Name Address:	Circle K Store #2709873 425 N Hwy 287 Broomfield 80020		

Tank ID: 17493 **Owner ID:** 20775
Tank Tag: '6571-7 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Unleaded Premium (PUL)
Capacity: 10000
Facility Owner: Circle K Stores Inc. - Rocky Mountain Division
Facility Name Address: Circle K Store #2709873
425 N Hwy 287
Broomfield 80020

Tank ID: 17490 **Owner ID:** 20775
Tank Tag: '6571-4 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Gasoline
Capacity: 12000
Facility Owner: Circle K Stores Inc. - Rocky Mountain Division
Facility Name Address: Circle K Store #2709873
425 N Hwy 287
Broomfield 80020

Tank ID: 17494 **Owner ID:** 20775
Tank Tag: '6571-8 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Diesel
Capacity: 10000
Facility Owner: Circle K Stores Inc. - Rocky Mountain Division
Facility Name Address: Circle K Store #2709873
425 N Hwy 287
Broomfield 80020

Tank ID: 17487 **Owner ID:** 20775
Tank Tag: '6571-1 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Gasoline
Capacity: 10000
Facility Owner: Circle K Stores Inc. - Rocky Mountain Division
Facility Name Address: Circle K Store #2709873
425 N Hwy 287
Broomfield 80020

Tank ID: 17488 **Owner ID:** 20775
Tank Tag: '6571-2 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Gasoline
Capacity: 10000
Facility Owner: Circle K Stores Inc. - Rocky Mountain Division
Facility Name Address: Circle K Store #2709873
425 N Hwy 287
Broomfield 80020

Tank ID: 17489 **Owner ID:** 20775
Tank Tag: '6571-3 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Gasoline
Capacity: 10000
Facility Owner: Circle K Stores Inc. - Rocky Mountain Division
Facility Name Address: Circle K Store #2709873
425 N Hwy 287
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 6571-5 **Overfill Preven:** FV: Fill Tube Valve
Tank Type: UST **Product:** Used Oil (Waste Oil)
Tank Status: Permanently Closed **Piping Wall Type:** None
Capacity: 1000 **Tank Wall Type:**
Install Date: 4/17/1985 **Piping System:**
Date Closed: **Piping Type:** UG: Underground
Tank Material: FRP: Fiberglass Reinforced Plastic
Piping Material: FRP: Fiberglass Reinforced Plastic

UST Tanks 2 (CDLE)

Closure Meth ID: **No Fee:** 0
Unregulated: FALSE **Anch Method Desc:**
Last Used Date: **Pipe Reld Meth1 ID:** L5: Annual Tightness Testing
Del Prohib Date: **Pipe Reldet Date:**
Spill Protected: **Backfill Mat Desc:**
Spl Container Size: **Bfill DrtCvr Amt:**

Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6571-4	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	12000	***Tank Wall Type:***	
Install Date:	4/17/1985	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	T2: Inter Mntrg w/ Sensor
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6571-1	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	10000	***Tank Wall Type:***	
Install Date:	4/17/1980	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	T2: Inter Mntrg w/ Sensor
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6571-6	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product:***	Unleaded Regular (RUL)

Tank Status:	Currently In Use	**Piping Wall Type:**	Double-Walled
Capacity:	20000	**Tank Wall Type:**	
Install Date:	3/1/1998	**Piping System:**	
Date Closed:		**Piping Type:**	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	5	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:	OPW	**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6571-8	**Overfill Preven:**	BF: Ball Float Valve
Tank Type:	UST	**Product:**	Diesel
Tank Status:	Currently In Use	**Piping Wall Type:**	Double-Walled
Capacity:	10000	**Tank Wall Type:**	
Install Date:	3/1/1998	**Piping System:**	
Date Closed:		**Piping Type:**	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	5	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:	OPW	**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6571-3	**Overfill Preven:**	FV: Fill Tube Valve
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	10000	**Tank Wall Type:**	
Install Date:	4/17/1985	**Piping System:**	
Date Closed:		**Piping Type:**	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	

Last Used Date:		***Pipe Reld Meth1 ID:***	T2: Inter Mntrg w/ Sensor
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6571-7	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product:***	Unleaded Premium (PUL)
Tank Status:	Currently In Use	***Piping Wall Type:***	Double-Walled
Capacity:	10000	***Tank Wall Type:***	
Install Date:	3/1/1998	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6571-2	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	10000	***Tank Wall Type:***	
Install Date:	4/17/1980	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	T2: Inter Mntrg w/ Sensor
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Operator Information (CDLE)

First Name:
Last Name: Heather Lorinser
Certification Name: CABOP-7912-259022
Certification Type: A/B Operator
Costis ID: CABOP-7912

First Name:
Last Name: Robert Mulder
Certification Name: CABOP-365-2009-0423
Certification Type: A/B Operator
Costis ID: CABOP-365

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 6571-6
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 3/1/1998
Closure Date:
Capacity Gallons : 20000
Product: Unleaded Regular (RUL)
Overfill Preven: FV: Fill Tube Valve
Facility Name: Circle K Store #2709873
Address: 425 N Hwy 287
Facility Category: Retail Gas Station
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: Double-Walled
City: Broomfield
County: Broomfield

Tank Tag: 6571-7
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 3/1/1998
Closure Date:
Capacity Gallons : 10000
Product: Unleaded Premium (PUL)
Overfill Preven: FV: Fill Tube Valve
Facility Name: Circle K Store #2709873
Address: 425 N Hwy 287
Facility Category: Retail Gas Station
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: Double-Walled
City: Broomfield
County: Broomfield

Tank Tag: 6571-8
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 3/1/1998
Closure Date:
Capacity Gallons : 10000
Product: Diesel
Overfill Preven: BF: Ball Float Valve
Facility Name: Circle K Store #2709873
Address: 425 N Hwy 287
Facility Category: Retail Gas Station
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: Double-Walled
City: Broomfield
County: Broomfield

Tank Tag: 6571-5
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date: 4/17/1985
Closure Date:
Capacity Gallons : 1000
Product: Used Oil (Waste Oil)
Overfill Preven: FV: Fill Tube Valve
Facility Name: Circle K Store #2709873
Address: 425 N Hwy 287
Facility Category: Retail Gas Station
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 6571-2
Tank Status: Permanently Closed
Tank Type: UST
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Type:	Retail	**Piping System:**	
Installation Date:	4/17/1980	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:		**Piping Wall Type:**	None
Capacity Gallons :	10000	**City:**	Broomfield
Product:	Gasoline	**County:**	Broomfield
Overfill Preven:	FV: Fill Tube Valve		
Facility Name:	Circle K Store #2709873		
Address:	425 N Hwy 287		
Facility Category:	Retail Gas Station		

Tank Tag:	6571-4	**Tank Material:**	FRP: Fiberglass Reinforced Plastic
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	4/17/1985	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:		**Piping Wall Type:**	None
Capacity Gallons :	12000	**City:**	Broomfield
Product:	Gasoline	**County:**	Broomfield
Overfill Preven:	FV: Fill Tube Valve		
Facility Name:	Circle K Store #2709873		
Address:	425 N Hwy 287		
Facility Category:	Retail Gas Station		

Tank Tag:	6571-3	**Tank Material:**	FRP: Fiberglass Reinforced Plastic
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	4/17/1985	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:		**Piping Wall Type:**	None
Capacity Gallons :	10000	**City:**	Broomfield
Product:	Gasoline	**County:**	Broomfield
Overfill Preven:	FV: Fill Tube Valve		
Facility Name:	Circle K Store #2709873		
Address:	425 N Hwy 287		
Facility Category:	Retail Gas Station		

Tank Tag:	6571-1	**Tank Material:**	FRP: Fiberglass Reinforced Plastic
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	4/17/1980	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:		**Piping Wall Type:**	None
Capacity Gallons :	10000	**City:**	Broomfield
Product:	Gasoline	**County:**	Broomfield
Overfill Preven:	FV: Fill Tube Valve		
Facility Name:	Circle K Store #2709873		
Address:	425 N Hwy 287		
Facility Category:	Retail Gas Station		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	20775	**Address1:**	PO Box 52085
First Name:		**City:**	Phoenix
Middle Init:		**State:**	AZ
Last Name:	Circle K Stores Inc. - Rocky Mountain Division	**County:**	Maricopa
Full Name:		**Zip Code:**	85072

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 3

180	5 of 12	WNW	0.00 / 0.00	5,411.51 / 97	**Circle K Store #2709873** **425 N Hwy 287 Broomfield 80020** **CO**	LST

Facility ID:	6571	**Facility Name(OPS):**	Circle K Store #2709873

Faclty Name(COSTIS):	Circle K Store #2709873	**Address(OPS):**	425 N Hwy 287
Address (COSTIS):	425 N Hwy 287 Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Retail Gas Station	**State(OPS):**	CO
Facility Type(OPS):	Retail	**Lat Long(OPS):**	39.921674, -105.091389
Faclty Catgry(OPS):	Retail Gas Station		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 20775
Owner Name:

Events (CDLE)

Event ID:	11429	**Proj. Closure Date:**	6/30/2015
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	8	**MTBE Classifica:**	2
AST Tank Count:		**Sum of Reimbur Amt:**	128526.86
Source of Release:		**Reviewer Full Name:**	Tim Kelley
Cause of Release:	Physical Damage	**Logged On:**	5/3/2011
Confirm Rel Dt:	3/31/2011	**Logged By:**	

Site Name: Circle K Store #2709873
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Reimbursement Application (CDLE)

Rap ID:	RAP-33555	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	Corporation
Rap Status:	Paid	**Reimbursement Req:**	26627.91
RAP Status:	Paid	**Total Reimburse:**	26364.27
Rap Type Desc:	Supplemental	**Max Amt Reduction:**	2000000
User Group Name:		**PSTC Date:**	
FPR Date:	7/26/2019		
Protest Amount:			

Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Received W-9 dated 8/14/13 and 147C dated 4/16/13 for Circle K Stores Inc on 9/4/13 - CAHII 9/19/13 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID:	RAP-27163	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	Corporation
Rap Status:	Paid	**Reimbursement Req:**	8981.48
RAP Status:	Paid	**Total Reimburse:**	8892.55
Rap Type Desc:	Supplemental	**Max Amt Reduction:**	2000000
User Group Name:		**PSTC Date:**	
FPR Date:	3/14/2014		
Protest Amount:			

Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Received W-9 dated 8/14/13 and 147C dated 4/16/13 for Circle K Stores Inc on 9/4/13 - CAHII 9/19/13 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID:	RAP-26000	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	Corporation
Rap Status:	Paid	**Reimbursement Req:**	10701.05
RAP Status:	Paid	**Total Reimburse:**	10595.1
Rap Type Desc:	Supplemental	**Max Amt Reduction:**	2000000
User Group Name:		**PSTC Date:**	

FPR Date: 7/1/2013
Protest Amount:
Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Received W-9 dated 8/14/13 and 147C dated 4/16/13 for Circle K Stores Inc on 9/4/13 - CAHII 9/19/13 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-31700
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 18791.96
Total Reimburse: 18605.9
Max Amt Reduction: 2000000
PSTC Date:

FPR Date: 9/8/2017
Protest Amount:
Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Received W-9 dated 8/14/13 and 147C dated 4/16/13 for Circle K Stores Inc on 9/4/13 - CAHII 9/19/13 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-28093
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 10370.76
Total Reimburse: 10268.08
Max Amt Reduction: 2000000
PSTC Date:

FPR Date: 1/13/2015
Protest Amount:
Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Received W-9 dated 8/14/13 and 147C dated 4/16/13 for Circle K Stores Inc on 9/4/13 - CAHII 9/19/13 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-24434
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 15266.39
Total Reimburse: 15115.24
Max Amt Reduction: 2000000
PSTC Date: 9/21/2012

FPR Date: 9/21/2012
Protest Amount:
Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Recd copy of W-9 dated 4/1/11 already on file and 147C dated 5/12/12 - CAHII 11/14/12 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-32381
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 11391.32
Total Reimburse: 11278.54
Max Amt Reduction: 2000000
PSTC Date:

FPR Date: 5/16/2018
Protest Amount:
Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Received W-9 dated 8/14/13 and 147C dated 4/16/13 for Circle K Stores Inc on 9/4/13 - CAHII 9/19/13 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-24981
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 12861.15
Total Reimburse: 12733.81
Max Amt Reduction: 2000000

User Group Name: **PSTC Date:**
FPR Date: 1/7/2013
Protest Amount:
Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Recd copy of W-9 dated 4/1/11 already on file and 147C dated 5/12/12 - CAHII 11/14/12 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-29651 **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: **Rap Payee Type ID:** Corporation
Rap Status: Paid **Reimbursement Req:** 6817.17
RAP Status: Paid **Total Reimburse:** 6749.67
Rap Type Desc: Supplemental **Max Amt Reduction:** 2000000
User Group Name: **PSTC Date:**
FPR Date: 12/16/2015
Protest Amount:
Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Received W-9 dated 8/14/13 and 147C dated 4/16/13 for Circle K Stores Inc on 9/4/13 - CAHII 9/19/13 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-28710 **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: **Rap Payee Type ID:** Corporation
Rap Status: Paid **Reimbursement Req:** 9929.78
RAP Status: Paid **Total Reimburse:** 9831.47
Rap Type Desc: Supplemental **Max Amt Reduction:** 2000000
User Group Name: **PSTC Date:**
FPR Date: 5/29/2015
Protest Amount:
Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Received W-9 dated 8/14/13 and 147C dated 4/16/13 for Circle K Stores Inc on 9/4/13 - CAHII 9/19/13 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-30894 **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: **Rap Payee Type ID:** Corporation
Rap Status: Paid **Reimbursement Req:** 8588.28
RAP Status: Paid **Total Reimburse:** 6819.78
Rap Type Desc: Supplemental **Max Amt Reduction:** 2000000
User Group Name: **PSTC Date:**
FPR Date: 11/17/2016
Protest Amount:
Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Received W-9 dated 8/14/13 and 147C dated 4/16/13 for Circle K Stores Inc on 9/4/13 - CAHII 9/19/13 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Events (CDLE)

Event ID: 2345 **Proj. Closure Date:**
Alt Event ID: 6064-3 **Category:**
Status: Closed **Sardonyx ID:**
UST Tank Count: 8 **MTBE Classifica:**
AST Tank Count: **Sum of Reimbur Amt:** -10100
Source of Release: **Reviewer Full Name:** DEAC Jane Bral
Cause of Release: **Logged On:** 4/12/1994
Confirm Rel Dt: 4/12/1994 **Logged By:**
Site Name: Circle K Store #2709873
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Reimbursement Application (CDLE)

Rap ID:	RAP-4391	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	
Rap Status:	Withdrawn	**Reimbursement Req:**	0
RAP Status:	Withdrawn	**Total Reimburse:**	0
Rap Type Desc:	Supplemental	**Max Amt Reduction:**	2000000
User Group Name:		**PSTC Date:**	
FPR Date:			
Protest Amount:			
Payee:	Equilon Enterprises LLC DBA Shell Oil Products US		
Cap Status:			
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Rap ID:	RAP-4080	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	
Rap Status:	Withdrawn	**Reimbursement Req:**	0
RAP Status:	Withdrawn	**Total Reimburse:**	0
Rap Type Desc:	Original	**Max Amt Reduction:**	2000000
User Group Name:		**PSTC Date:**	
FPR Date:			
Protest Amount:			
Payee:	Equilon Enterprises LLC DBA Shell Oil Products US		
Cap Status:			
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Rap ID:	RAP-4759	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	
Rap Status:	Paid	**Reimbursement Req:**	13231.25
RAP Status:	Paid	**Total Reimburse:**	13047
Rap Type Desc:	Original	**Max Amt Reduction:**	1860000
User Group Name:		**PSTC Date:**	4/20/2001
FPR Date:	4/20/2001		
Protest Amount:			
Payee:	Equilon Enterprises LLC DBA Shell Oil Products US		
Cap Status:			
Spec Cond:	Recd 147C dated 1/9/12 on 1/9/12 listing name as Equilon Enterprises LLC dba Shell Oil Products US - CAHII 1/13/12 **Note: Many records provided by the department have a truncated [Spec Cond] field.		
Note:	Colorado Department of Labor and Employment (CDLE)		

Events (CDLE)

Event ID:	2411	**Proj. Closure Date:**	
Alt Event ID:	6064-2	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	8	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Ed Larock
Cause of Release:		**Logged On:**	11/18/1993
Confirm Rel Dt:	11/18/1993	**Logged By:**	
Site Name:	Circle K Store #2709873		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (CDLE)

Event ID:	10088	**Proj. Closure Date:**	
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	8	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	-10100

Source of Release: Line - corrosion
Cause of Release:
Confirm Rel Dt: 5/22/2006
Site Name: Circle K Store #2709873
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Reviewer Full Name: Zach Hope
Logged On: 5/23/2006
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-19890
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 11/19/2010
Protest Amount:
Payee: Equilon Enterprises LLC DBA Shell Oil Products US
Cap Status:
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 26787.82
Total Reimburse: 19607.59
Max Amt Reduction:
PSTC Date: 11/19/2010

Rap ID: RAP-24227
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/3/2012
Protest Amount:
Payee: Equilon Enterprises LLC DBA Shell Oil Products US
Cap Status:
Spec Cond: Recd 147C dated 1/9/12 on 1/9/12 listing name as Equilon Enterprises LLC dba Shell Oil Products US - CAHII 1/13/12 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 12049.09
Total Reimburse: 12049.09
Max Amt Reduction: 1980000
PSTC Date:

Rap ID: RAP-23433
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 2/13/2012
Protest Amount:
Payee: Equilon Enterprises LLC DBA Shell Oil Products US
Cap Status:
Spec Cond: Recd 147C dated 1/9/12 on 1/9/12 listing name as Equilon Enterprises LLC dba Shell Oil Products US - CAHII 1/13/12 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2097.21
Total Reimburse: 1703.46
Max Amt Reduction: 1980000
PSTC Date:

Rap ID: RAP-22594
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/16/2011
Protest Amount:
Payee: Equilon Enterprises LLC DBA Shell Oil Products US
Cap Status:
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 12194.8
Total Reimburse: 12194.8
Max Amt Reduction: 1980000
PSTC Date:

Events (CDLE)

Event ID:	2413	**Proj. Closure Date:**	
Alt Event ID:	6064-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	8	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Ed Larock
Cause of Release:		**Logged On:**	1/8/1992
Confirm Rel Dt:	1/8/1992	**Logged By:**	
Site Name:	Circle K Store #2709873		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	10088	**Log Date:**	5/23/2006 10:43:55 AM
Process Status Name:	Closed		
Site Name:	Shell Oil		
Facility Name:	Circle K Store #2709873		
Address:	425 N Hwy 287 Broomfield CO 80020		
Loc Address:	425 N Hwy 287 Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Broomfield		

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID:	19890	**Event ID:**	10088
Facility ID:	6571	**PSTC Date:**	11/19/2010
Payee Name:	Equilon Enterprises LLC DBA Shell Oil Products US		
RAP ID:	24227	**Event ID:**	10088
Facility ID:	6571	**PSTC Date:**	
Payee Name:	Equilon Enterprises LLC DBA Shell Oil Products US		
RAP ID:	23433	**Event ID:**	10088
Facility ID:	6571	**PSTC Date:**	
Payee Name:	Equilon Enterprises LLC DBA Shell Oil Products US		
RAP ID:	22594	**Event ID:**	10088
Facility ID:	6571	**PSTC Date:**	
Payee Name:	Equilon Enterprises LLC DBA Shell Oil Products US		

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	2411	**Log Date:**	11/18/1993
Process Status Name:	Closed		
Site Name:	Amoco Oil #5490		
Facility Name:	Circle K Store #2709873		
Address:	425 N Hwy 287 Broomfield CO 80020		
Loc Address:	425 W Hwy 287 Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Boulder		

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	11429	**Log Date:**	5/3/2011 9:47:25 AM
Process Status Name:	Closed		
Site Name:	Circle K Store #2709873		
Facility Name:	Circle K Store #2709873		
Address:	425 N Hwy 287 Broomfield CO 80020		
Loc Address:	425 N Hwy 287 Broomfield 80020		

Loc City: Broomfield
Loc County: Broomfield

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 26000 **Event ID:** 11429
Facility ID: 6571 **PSTC Date:**
Payee Name: Circle K Stores Inc

RAP ID: 24981 **Event ID:** 11429
Facility ID: 6571 **PSTC Date:**
Payee Name: Circle K Stores Inc

RAP ID: 27163 **Event ID:** 11429
Facility ID: 6571 **PSTC Date:**
Payee Name: Circle K Stores Inc

RAP ID: 31700 **Event ID:** 11429
Facility ID: 6571 **PSTC Date:**
Payee Name: Circle K Stores Inc

RAP ID: 28093 **Event ID:** 11429
Facility ID: 6571 **PSTC Date:**
Payee Name: Circle K Stores Inc

RAP ID: 32381 **Event ID:** 11429
Facility ID: 6571 **PSTC Date:**
Payee Name: Circle K Stores Inc

RAP ID: 30894 **Event ID:** 11429
Facility ID: 6571 **PSTC Date:**
Payee Name: Circle K Stores Inc

RAP ID: 29651 **Event ID:** 11429
Facility ID: 6571 **PSTC Date:**
Payee Name: Circle K Stores Inc

RAP ID: 24434 **Event ID:** 11429
Facility ID: 6571 **PSTC Date:** 9/21/2012
Payee Name: Circle K Stores Inc

RAP ID: 28710 **Event ID:** 11429
Facility ID: 6571 **PSTC Date:**
Payee Name: Circle K Stores Inc

RAP ID: 33555 **Event ID:** 11429
Facility ID: 6571 **PSTC Date:**
Payee Name: Circle K Stores Inc

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 2413 **Log Date:** 1/8/1992
Process Status Name: Closed
Site Name: Amoco Oil #5490
Facility Name: Circle K Store #2709873
Address: 425 N Hwy 287 Broomfield CO 80020
Loc Address: 425 W Hwy 287
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 2345 **Log Date:** 4/12/1994
Process Status Name: Closed
Site Name: Amoco Oil #5490

Facility Name: Circle K Store #2709873
Address: 425 N Hwy 287 Broomfield CO 80020
Loc Address: 425 W Hwy 287
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 4080 **Event ID:** 2345
Facility ID: 6571 **PSTC Date:**
Payee Name: Equilon Enterprises LLC DBA Shell Oil Products US

RAP ID: 4391 **Event ID:** 2345
Facility ID: 6571 **PSTC Date:**
Payee Name: Equilon Enterprises LLC DBA Shell Oil Products US

RAP ID: 4759 **Event ID:** 2345
Facility ID: 6571 **PSTC Date:** 4/20/2001
Payee Name: Equilon Enterprises LLC DBA Shell Oil Products US

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 11429 **Phone:** 303-318-4357
Status: Closed **City:** Broomfield
Release Date: 3/31/2011 **Zip:** 80020
Closure Date: 11/21/2018 **State:** CO
NFA Type: Tier II **County:** Broomfield
Release Cause: Physical Damage **Latitude:** 39.921674
Reimbursement Total: **Longitude:** -105.091389
Contact: Tim Kelley **Latitude Longitude:** 39.921674, -105.091389
Release Source:
Site Name: Circle K Store #2709873
Address: 425 N Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 10088 **Phone:** 303-318-4357
Status: Closed **City:** Broomfield
Release Date: 5/22/2006 **Zip:** 80020
Closure Date: **State:** CO
NFA Type: Administrative **County:** Broomfield
Release Cause: **Latitude:** 39.921674
Reimbursement Total: **Longitude:** -105.091389
Contact: Zach Hope **Latitude Longitude:** 39.921674, -105.091389
Release Source: Line - corrosion
Site Name: Circle K Store #2709873
Address: 425 N Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 2345 **Phone:** 303-318-4357
Status: Closed **City:** Broomfield
Release Date: 4/12/1994 **Zip:** 80020
Closure Date: 6/14/2000 **State:** CO
NFA Type: Pre-RBCA **County:** Broomfield
Release Cause: **Latitude:** 39.921674
Reimbursement Total: **Longitude:** -105.091389
Contact: DEAC Jane Bral **Latitude Longitude:** 39.921674, -105.091389
Release Source:
Site Name: Circle K Store #2709873

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address: 425 N Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 2411
Status: Closed
Release Date: 11/18/1993
Closure Date: 11/15/1994
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Ed Larock
Release Source:
Site Name: Circle K Store #2709873
Address: 425 N Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.921674
Longitude: -105.091389
Latitude Longitude: 39.921674, -105.091389

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 2413
Status: Closed
Release Date: 1/8/1992
Closure Date: 11/15/1994
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Ed Larock
Release Source:
Site Name: Circle K Store #2709873
Address: 425 N Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.921674
Longitude: -105.091389
Latitude Longitude: 39.921674, -105.091389

180	6 of 12	WNW	0.00 / 0.00	5,411.51 / 97	**EQUILON ENTERPRISES LLC DBA SHELL OIL** **425 HWY 287** **BROOMFIELD CO 80020**	FINDS/FRS

Registry ID: 110064106872
FIPS Code: 08013
HUC Code:
Site Type Name: STATIONARY
Location Description:
Supplemental Location: SHELL STATION SAP 120206
Create Date: 09-MAY-15
Update Date:
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor:
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No:
Census Block Code:
EPA Region Code: 08
County Name: BOULDER
US/Mexico Border Ind:
Latitude:
Longitude:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110064106872
Program Acronyms:

RCRAINFO:COD983788142

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
180	7 of 12	WNW	0.00 / 0.00	5,411.51 / 97	CIRCLE K STORE # 2709873 425 US HIGHWAY 287 # 26 BROOMFIELD CO 800202070	ICIS

EPA Region: 08
Registry ID: 110009563061
Pgm Sys ID: CO0000000801400439
Pgm Sys Acrnm: AIR
Permit Type:
Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.921424
Longitude83: -105.09086

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
180	8 of 12	WNW	0.00 / 0.00	5,411.51 / 97	CIRCLE K STORE # 2709873 425 US HIGHWAY 287 BROOMFIELD CO 80020	AIR PERMITS

Apcdsite ID: 014-0439
State Fips: 08
Countyfip: 014
Air Program: B
Acid Preci:
Class Cfc:
Class Feso:
Class Nesh:
Nsps Feder:
Class Nsr:
Sip Fed Jd:
Air Title:
City Fips: 09280
Cms Edited: 01/27/04
County Name: BROOMFIELD
Fed Facility: 599311
Hap Classi: MINOR
Nbr Employ: 6.00000
Property A: 0
Strt Line2:
Sip Status: FALSE
Sitcontcom:
Site Full Name: HEATHER LORINSER
Site Title:
Site Geo Dat: 10/10/2018
Latitude: 395517.9764
Accuracy: 30
Description Category: PC
Pt Lin Are: P
Verification:
Na Prime: 447110
Sitopersta: O
Site Phone: (602)728-8000 X5153
Sic Second:
Utm Vert: 4419.066
Vert Dat: 1
Vert Meas: 3
Site ID: 0439
County Fip: 014
Address Type: STREET
Air Description: MINOR
Apen Exempt:
Class Cond:
Class Mact:
Class Non:
Nsps State:
Class Psd:
Sip Federal: B
Class Trib:
Cms Category:
Cms Freque: 0
Cpts Bogus: FALSE
Govclassde: 0
Nsr Classi: N/A
Op Classif: N/A
Psd Classi: N/A
Prog5 Area:
Status O3: TRUE
Site First Name: HEATHER
Site Last Name: LORINSER
Site Fax:
Site Horiz: 2
Acc Units: METERS
Date Coll: 10/10/2018
Method Code: I2
Src Scale: 2
Site Longit: 1050528.5558
Na Second:
Owner Cust: 9920106984
Sic Prime: 5541
Utm Horiz: 492.2
Utm Zone: 13
Vert Meas: 1648.74
Vert Meth: OT
Permit App: CIRCLE K STORE # 2709873
Sic Pri De: AUTOMOTIVE DEALERS AND GASOLINE SERVICE STATIONS - GASOLINE SERVICE STATION
Sic Sec De:
Site Description: RETAIL SERVICE STATION

Site Email:	ESS-WESTCOAST@CIRCLEK.COM		
Description:	ELEVATION SOURCE: 3DEP 1/3 ARC-SECOND		
Sip Prog1:	OZONE	**Prog3 Area:**	
Prog1 Area:	N2081	**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	7960	**Mail Company:**	
Mail Contact:	01/12/07	**Mail Count:**	
Contact Ed:	AWWOZNIA	**Mail Emai:**	ESS-WESTCOAST@CIRCLEK.COM
Owner Edit:	01/12/07	**Mail Fax:**	
Own Editor:	AWWOZNIA	**Mail First:**	HEATHER
Owner Bill Contact:	2	**Mail Full:**	HEATHER LORINSER
Owner Description:	GASOLINE SERVICE STATIONS	**Mail Last:**	LORINSER
Mail Addr 1:	1130 W WARNER RD	**Mail Phone:**	(602)728-8000 X5153
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	04
Mail City:	TEMPE	**Mail Title:**	
Mail City:		**Mail Zip:**	85284
Owner Name:	CIRCLE K STORES, INC		

Site Pollutant

Site ID:	0439	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2003	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	71432	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	BENZENE	**Pk O3 Re U:**	PD
Nei Pollutant:	71432	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.09789	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.09789	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0439	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z

Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.58596	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.58596	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.58596
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0439	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.58596	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.58596	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.58596
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0439	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.58596	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.58596	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.58596
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0439	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2003	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	8.8374	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	8.8374	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	8.8374
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0439	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2015	***Pk Co Re M:***	Z
Inv Year:	2020	***Pk Co Re U:***	PD
Inv Year 2:	20	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	2.58596	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	2.58596	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	2.58596
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0439	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2015	***Pk Co Re M:***	Z
Inv Year:	2016	***Pk Co Re U:***	PD
Inv Year 2:	16	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	

Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.58596	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.58596	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.58596
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0439	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.58596	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.58596	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.58596
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	0439	**Nei Ref Pt:**	108
Stack ID:	001	**Plume Height:**	15
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2003	**Diame Meter:**	0
Inv Year:	2015	**Geo Origin:**	PLANT
Inv Year 2:	15	**Height:**	0
Apcd Stack:	014-0439-S001	**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	141721	**Latitude:**	395517.5745
Stack Edit:	05/20/05	**Lining Code:**	
Stack Editor:	PAGONZAL	**Acc Units:**	
Cem Record:		**Accuracy:**	0
Distance:	0	**Description Category:**	OT
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	
Exgas Kelv:	294	**Src Scale:**	
Exgas Kel:		**Longitude:**	1050527.5187
Gas Velocity:	0	**Type Code:**	F
Gas Meters:		**Utm Horiz:**	492.225
Bldg Height:	0	**Utm Vert:**	4419.054

Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09098
Nei Em Rls:	01	**Y Coordina:**	39.92155
Nei Exit G:	0	**Emission R:**	3 UNDERGROUND GASOLINE TANKS
Nei Horiz:	001		
Description:	GEOCODED 2001-10-23 10:25:45 CENTRUS MATCH CODE:		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack

Site ID:	0439	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	15
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2015	**Diame Meter:**	0
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	0
Apcd Stack:	014-0439-S001	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395517.9764
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	30
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050528.5558
Gas Velocity:	0	**Type Code:**	F
Gas Meters:	0	**Utm Horiz:**	492.2
Bldg Height:	0	**Utm Vert:**	4419.066
Bldg Length:	0	**Vert Meas:**	1648.74
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09127
Nei Em Rls:	01	**Y Coordina:**	39.92166
Nei Exit G:	0	**Emission R:**	3 UNDERGROUND GASOLINE TANKS
Nei Horiz:	019		
Description:	Elevation source: 3DEP 1/3 arc-second		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack Pollutant

Site ID:	0439	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2003	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	71432	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	BENZENE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.09789	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.09789	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY

Limit2 Uni:

Stack Pollutant

Site ID:	0439	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2003	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	VOC	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	8.8374	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	8.8374	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	8.8374
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0439	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2015	***Pk Co Re U:***	PD
Inventory:	2020	***Pk Co Unc:***	
Inv Year 2:	20	***Pk Co Unit:***	PD
Pollutant:	VOC	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	2.58596	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	2.58596	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	2.58596
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

180	***9 of 12***	***WNW***	***0.00 / 0.00***	***5,411.51 / 97***	***Circle K Store #2709873 425 N Hwy 287 Broomfield CO 80020***	***LUST TRUST***

Facility ID:	6571	***Event ID:***	2345
TtlAmtAppvdForReim :	0	***Release Date:***	4/12/1994
UST Tank Count:		***AST Tank count:***	
County:	Broomfield		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
180	10 of 12	WNW	0.00 / 0.00	5,411.51 / 97	Circle K Store #2709873 425 N Hwy 287 Broomfield CO 80020	LUST TRUST

Facility ID: 6571
TtlAmtAppvdForReim: 137254.41
UST Tank Count:
County: Broomfield
Event ID: 11429
Release Date: 3/31/2011
AST Tank count:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
180	11 of 12	WNW	0.00 / 0.00	5,411.51 / 97	Circle K Store #2709873 425 N Hwy 287 Broomfield CO 80020	LUST TRUST

Facility ID: 6571
TtlAmtAppvdForReim: 0
UST Tank Count:
County: Broomfield
Event ID: 10088
Release Date: 5/22/2006
AST Tank count:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
180	12 of 12	WNW	0.00 / 0.00	5,411.51 / 97	425 US HWY 287 BROOMFIELD CO	ERNS

NRC Report No: 1304765
Type of Incident: FIXED
Incident Cause: UNKNOWN
Incident Date: 5/11/2021 9:50
Incident Location:
Incident Dtg: DISCOVERED
Distance from City:
Distance Units:
Direction from City:
Location County: BROOMFIELD
Potential Flag: No
Year: Year 2022 Reports
Latitude Degrees:
Latitude Minutes:
Latitude Seconds:
Longitude Degrees:
Longitude Minutes:
Longitude Seconds:
Lat Quad:
Long Quad:
Location Section:
Location Township:
Location Range:
Description of Incident: CALLER REPORTED A GAS STATION RELEASED AN UNKNOWN OIL ON THE GROUND BEYOND THE GAS STATION ONTO THE STREET.

Material Spill Information

Chris Code: OUN
CAS No: 000000-00-0
UN No:
Name of Material: UNKNOWN OIL
Amount of Material: 0
Unit of Measure: UNKNOWN AMOUNT
If Reached Water: NO
Amount in Water:
Unit Reach Water:

Calls Information

Date Time Received: 5/11/2021 11:51:00 AM
Date Time Complete: 5/11/2021 11:56:00 AM
Call Type: INC
Resp Company: CIRCLE K
Resp Org Type: PRIVATE ENTERPRISE
Responsible City: BROOMFIELD
Responsible State: CO
Responsible Zip:
Source: TELEPHONE

Incident Information

Tank ID:
Tank Regulated: U
Tank Regulated By:
Capacity of Tank:
Building ID:
Location Area ID:
Location Block ID:
OCSG No:

Capacity Tank Units:		***OCSP No:***	
Description of Tank:		***State Lease No:***	
Actual Amount:		***Pier Dock No:***	
Actual Amount Units:		***Berth Slip No:***	
Tank Above Ground:	ABOVE	***Brake Failure:***	U
NPDES:		***Airbag Deployed:***	U
NPDES Compliance:	U	***Transport Contain:***	U
Init Contin Rel No:		***Location Subdiv:***	
Contin Rel Permit:		***Platform Rig Name:***	
Contin Release Type:		***Platform Letter:***	
Aircraft ID:		***Allision:***	U
Aircraft Runway No:		***Type of Structure:***	
Aircraft Spot No:		***Structure Name:***	
Aircraft Type:		***Structure Oper:***	U
Aircraft Model:		***Transit Bus Flag:***	
Aircraft Fuel Cap:		***Date Time Norm Serv:***	
Aircraft Fuel Cap U:		***Serv Disrupt Time:***	
Aircraft Fuel on Brd:		***Serv Disrupt Units:***	
Aircraft Fuel OB U:		***CR Begin Date:***	
Aircraft Hanger:		***CR End Date:***	
Road Mile Marker:		***CR Change Date:***	
Power Gen Facility:	N	***FBI Contact:***	
Generating Capacity:		***FBI Contact Dt Tm:***	
Type of Fixed Obj:	GAS STATION	***Passenger Handling:***	
Type of Fuel:		***Passenger Route:***	XXX
DOT Crossing No:		***Passenger Delay:***	XXX
DOT Regulated:	U	***Sub Part C Test Req:***	XXX
Pipeline Type:		***Conductor Test:***	
Pipeline Abv Ground:	ABOVE	***Engineer Test:***	
Pipeline Covered:	U	***Trainman Test:***	
Exposed Underwater:	N	***Yard Foreman Test:***	
Railroad Hotline:		***RCL Operator Test:***	
Railroad Milepost:		***Brakeman Test:***	
Grade Crossing:	U	***Train Dispat Test:***	
Crossing Device Ty:		***Signalman Test:***	
Ty Vehicle Involved:		***Oth Employee Test:***	
Device Operational:	U	***Unknown Test:***	

Incident Details Information

Release Secured:	N	***State Agen Report No:***	
Release Rate:		***State Agen on Scene:***	
Release Rate Unit:		***State Agen Notified:***	
Release Rate Rate:		***Fed Agency Notified:***	
Est Duration of Rel:		***Oth Agency Notified:***	
Desc Remedial Act:	CALLER STATED ABSORBANTS AND A VACUUM TRUCK WERE AT THE GAS STATION. THE CALLER REPORTED THE UNKNOWN OIL ON THE STREET IS NOT BEING TREATED.	***Body of Water:***	
Fire Involved:	N	***Tributary of:***	
Fire Extinguished:	U	***Near River Mile Make:***	
Any Evacuations:	N	***Near River Mile Mark:***	
No Evacuated:		***Offshore:***	N
Who Evacuated:		***Weather Conditions:***	OVERCAST
Radius of Evacu:		***Air Temperature:***	
Any Injuries:	N	***Wind Direction:***	
No. Injured:		***Wind Speed:***	
No. Hospitalized:		***Wind Speed Unit:***	
No. Fatalities:		***Water Supp Contam:***	U
Any Fatalities:	N	***Water Temperature:***	
Any Damages:	N	***Wave Condition:***	
Damage Amount:		***Current Speed:***	
Air Corridor Closed:	N	***Current Direction:***	
Air Corridor Desc:		***Current Speed Unit:***	
Air Closure Time:		***EMPL Fatality:***	
Waterway Closed:	U	***Pass Fatality:***	
Waterway Desc:		***Community Impact:***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Waterway Close Time:		**Passengers Transfer:**	NO
Road Closed:	U	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	
Track Closed:	N	**Sheen Size Length U:**	
Track Desc:		**Sheen Size Width:**	
Track Closure Time:		**Sheen Size Width U:**	
Track Closure Units:		**Sheen Color:**	
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:	NONE	**Sheen Odor Desc:**	
Medium Desc:	LAND	**Duration Unit:**	
Addl Medium Info:		**Additional Info:**	

181	1 of 1	WNW	0.00 / 0.00	5,396.57 / 82	**Turnpike Construction** **570 Hwy 287 Broomfield 80020** **CO**	LST

Facility ID:	14091	**Facility Name(OPS):**	Turnpike Construction
Faclty Name(COSTIS):	Turnpike Construction	**Address(OPS):**	570 Hwy 287
Address (COSTIS):	570 Hwy 287 Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Other	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.922655, -105.090028
Faclty Catgry(OPS):	Other		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 16119
Owner Name: Turnpike Construction Co;

Events (CDLE)

Event ID:	723	**Proj. Closure Date:**	
Alt Event ID:	9000155-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:		**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Dennis C. Hotovec
Cause of Release:		**Logged On:**	7/23/1990
Confirm Rel Dt:	7/23/1990	**Logged By:**	
Site Name:	Turnpike Construction		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	723	**Phone:**	303-318-4357
Status:	Closed	**City:**	Broomfield
Release Date:	7/23/1990	**Zip:**	80020
Closure Date:		**State:**	CO
NFA Type:	Administrative	**County:**	Broomfield
Release Cause:		**Latitude:**	39.922655
Reimbursement Total:		**Longitude:**	-105.090028
Contact:	Dennis C. Hotovec	**Latitude Longitude:**	39.922655, -105.090028
Release Source:			
Site Name:	Turnpike Construction		
Address:	570 Hwy 287		
Email:	cdle_ops_public_record_center@state.co.us		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Link :						
182	1 of 7	WNW	0.00 / 0.00	5,404.95 / 90	A-B PETROLEUM, INC. #31 525 US HIGHWAY 287 BROOMFIELD CO 800201733	FINDS/FRS

Registry ID: 110002436016
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 01-JUN-17
Interest Types: AIR EMISSIONS CLASSIFICATION UNKNOWN, AIR MINOR
SIC Codes: 5541
SIC Code Descriptions: GASOLINE SERVICE STATIONS
NAICS Codes: 447110
NAICS Code Descriptions: GASOLINE STATIONS WITH CONVENIENCE STORES.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140312002025
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.92267
Longitude: -105.09086
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 150
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110002436016
Program Acronyms:

AIR:CO0000000801400395, AIRS/AFS:0801400395, EIS:599111

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
182	2 of 7	WNW	0.00 / 0.00	5,404.95 / 90	A-B Petroleum #31 525 Hwy 287 Broomfield 80020 CO	UST

Facility ID: 3405
FacilityName(OPS): A-B Petroleum #31
FacilityType(OPS): Retail
Fac Category (OPS): Retail Gas Station
Address (OPS): 525 Hwy 287
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.922546, -105.091317
FacName (CDLE): A-B Petroleum #31
Address (CDLE): 525 Hwy 287
State (CDLE): CO
Fac Name (COSTIS): A-B Petroleum #31
Address (COSTIS): 525 Hwy 287
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.922546
Longitude (CDLE): -105.091317
Fac Type (CDLE): Retail
FacCategry(CDLE): Retail Gas Station
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 24
Facility Owner: A-B Petroleum Inc
Type: Retail

Owner ID: OWNR-50

Owner Information (CDLE)

Contact Name: A-B Petroleum Inc
Middle Init:
First Name:
Company Name: A-B Petroleum Inc
Last Name: A-B Petroleum Inc
Address: 1245 W Alameda Ave, Denver, CO 80223
Comment: KEN BROWN RELEASE DETECTION

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 9501
Tank Tag: '3405-1
Tank Type Desc: UST
Tank Count: 46668
Capacity: 10000
Facility Owner: A-B Petroleum Inc
Facility Name Address: A-B Petroleum #31
525 Hwy 287
Broomfield 80020
Owner ID: 50
Tank Owner:
County: Broomfield
Product Name: Unleaded Regular (RUL)

Tank ID: 9503
Tank Tag: '3405-3
Tank Type Desc: UST
Tank Count: 46668
Capacity: 10000
Facility Owner: A-B Petroleum Inc
Facility Name Address: A-B Petroleum #31
525 Hwy 287
Broomfield 80020
Owner ID: 50
Tank Owner:
County: Broomfield
Product Name: Unleaded Premium (PUL)

Tank ID: 9502
Tank Tag: '3405-2
Tank Type Desc: UST
Tank Count: 46668
Capacity: 10000
Facility Owner: A-B Petroleum Inc
Facility Name Address: A-B Petroleum #31
525 Hwy 287
Broomfield 80020
Owner ID: 50
Tank Owner:
County: Broomfield
Product Name: Unleaded Mid-Grade (MUL)

UST Tanks 1 (CDLE)

Tank Tag: 3405-3
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 10000
Install Date: 3/22/1991
Date Closed: 6/17/2016
Tank Material: FRP: Fiberglass Reinforced Plastic
Piping Material: FRP: Fiberglass Reinforced Plastic
Overfill Preven: AL: External Aud/Vis Alarm
Product: Unleaded Premium (PUL)
Piping Wall Type: Double-Walled
Tank Wall Type:
Piping System:
Piping Type: UG: Underground

UST Tanks 2 (CDLE)

Closure Meth ID: Removed
Unregulated: FALSE
Last Used Date:
Del Prohib Date:
Spill Protected:
Spl Container Size: 5
Spl Protection Dt:
Spl Container Mfg: OPW
Spl Container Mdel: 1-2100
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 0
Anch Method Desc:
Pipe Reld Meth1 ID: L1: ATG .2/.1gph Mthly Mntrg
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt: 0
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: Yes
Invault: FALSE

UST Tanks 1 (CDLE)

Tank Tag:	3405-1	***Overfill Preven:***	AL: External Aud/Vis Alarm
Tank Type:	UST	***Product:***	Unleaded Regular (RUL)
Tank Status:	Permanently Closed	***Piping Wall Type:***	Double-Walled
Capacity:	10000	***Tank Wall Type:***	
Install Date:	3/22/1991	***Piping System:***	
Date Closed:	6/17/2016	***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:	1-2100	***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	3405-2	***Overfill Preven:***	AL: External Aud/Vis Alarm
Tank Type:	UST	***Product:***	Unleaded Mid-Grade (MUL)
Tank Status:	Permanently Closed	***Piping Wall Type:***	Double-Walled
Capacity:	10000	***Tank Wall Type:***	
Install Date:	3/22/1991	***Piping System:***	
Date Closed:	6/17/2016	***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:	1-2100	***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Operator Information (CDLE)

First Name:		***Certification Type:***	A/B Operator
Last Name:	Ken Brown	***Costis ID:***	CABOP-561
Certification Name:	CABOP-561-		

First Name:		***Certification Type:***	A/B Operator
Last Name:	Brian Haldorson	***Costis ID:***	CABOP-560
Certification Name:	CABOP-560-		

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	3405-3	**Tank Material:**	FRP: Fiberglass Reinforced Plastic
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	3/22/1991	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:	6/17/2016	**Piping Wall Type:**	Double-Walled
Capacity Gallons :	10000	**City:**	Broomfield
Product:	Unleaded Premium (PUL)	**County:**	Broomfield
Overfill Preven:	AL: External Aud/Vis Alarm		
Facility Name:	A-B Petroleum #31		
Address:	525 Hwy 287		
Facility Category:	Retail Gas Station		

Tank Tag:	3405-2	**Tank Material:**	FRP: Fiberglass Reinforced Plastic
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	3/22/1991	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:	6/17/2016	**Piping Wall Type:**	Double-Walled
Capacity Gallons :	10000	**City:**	Broomfield
Product:	Unleaded Mid-Grade (MUL)	**County:**	Broomfield
Overfill Preven:	AL: External Aud/Vis Alarm		
Facility Name:	A-B Petroleum #31		
Address:	525 Hwy 287		
Facility Category:	Retail Gas Station		

Tank Tag:	3405-1	**Tank Material:**	FRP: Fiberglass Reinforced Plastic
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	3/22/1991	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:	6/17/2016	**Piping Wall Type:**	Double-Walled
Capacity Gallons :	10000	**City:**	Broomfield
Product:	Unleaded Regular (RUL)	**County:**	Broomfield
Overfill Preven:	AL: External Aud/Vis Alarm		
Facility Name:	A-B Petroleum #31		
Address:	525 Hwy 287		
Facility Category:	Retail Gas Station		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	50	**Address1:**	1245 W Alameda Ave
First Name:		**City:**	Denver
Middle Init:		**State:**	CO
Last Name:	A-B Petroleum Inc	**County:**	Denver
Full Name:	A-B Petroleum Inc;	**Zip Code:**	80223

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

182	3 of 7	WNW	0.00 / 0.00	5,404.95 / 90	**A-B Petroleum #31** **525 Hwy 287 Broomfield 80020** **CO**	TANKS

Facility ID:	3405	**Facility Type (OPS):**	Retail
Fac Type (CDLE):	Retail	**Fac Category (OPS):**	Retail Gas Station
Fac Category (CDLE):	Retail Gas Station	**Lat/Longitude (OPS):**	39.922546, -105.091317
County:	Broomfield		

Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Owner ID: OWNR-50
Type : Retail
Facility Owner: A-B Petroleum Inc
Count of Tank Tag: 0
No. Dispensers: 24

Owner Infomation (CDLE)

Contact Name: A-B Petroleum Inc
Company Name: A-B Petroleum Inc
Last Name: A-B Petroleum Inc
First Name:
Middle Init:
Address: 1245 W Alameda Ave, Denver, CO 80223
Comment: KEN BROWN RELEASE DETECTION

Tanks 1 (CDLE)

Tank Tag: 3405-4
Tank Type: LPG
Tank Status: Permanently Closed
Capacity: 1000
Install Date:
Date Closed:
Overfill Preven:
Product: LPG
Tank Material:
Tank Wall Type:
Piping System:
Piping Type:
Piping Material:
Piping Wall Type:

Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: TRUE
Last Used Date:
Del Prohib Date:
Spill Protected:
Spl Container Size: 0
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 1
Anchor Meth Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCover Amt: 0
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Expr1012:
Invault: FALSE

Operator Information (CDLE)

First Name:
Last Name: Brian Haldorson
Certification Name: CABOP-560-
Certification Type: A/B Operator
Costis ID: CABOP-560

First Name:
Last Name: Ken Brown
Certification Name: CABOP-561-
Certification Type: A/B Operator
Costis ID: CABOP-561

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 3405-4
Tank Status: Permanently Closed
Tank Type: LPG
Facility Type: Retail
Facility Category: Retail Gas Station
Installation Date:
Closure Date:
Capacity Gallons : 1000
Overfill Preven:
Facility Name: A-B Petroleum #31
Address: 525 Hwy 287
Product: LPG
Tank Material:
Tank Wall Type:
Piping Type:
Piping System:
Piping Material:
Piping Wall Type:
City: Broomfield
County: Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	50	***Address1:***	1245 W Alameda Ave
First Name:		***City:***	Denver
Middle Init:		***State:***	CO
Last Name:	A-B Petroleum Inc	***County:***	Denver
Full Name:	A-B Petroleum Inc;	***Zip Code:***	80223

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

182	4 of 7	WNW	0.00 / 0.00	5,404.95 / 90	A-B Petroleum #31 525 Hwy 287 Broomfield 80020 CO	LST

Facility ID:	3405	***Facility Name(OPS):***	A-B Petroleum #31
Faclty Name(COSTIS):	A-B Petroleum #31	***Address(OPS):***	525 Hwy 287
Address (COSTIS):	525 Hwy 287 Broomfield 80020	***City(OPS):***	Broomfield
County (COSTIS):	Broomfield	***Zip Code(OPS):***	80020
Facility Type(CDLE):	Retail	***County(OPS):***	Broomfield
Faclty Catgry(CDLE):	Retail Gas Station	***State(OPS):***	CO
Facility Type(OPS):	Retail	***Lat Long(OPS):***	39.922546, -105.091317
Faclty Catgry(OPS):	Retail Gas Station		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 50
Owner Name: A-B Petroleum Inc;

Events (CDLE)

Event ID:	12552	***Proj. Closure Date:***	
Alt Event ID:		***Category:***	
Status:	Closed	***Sardonyx ID:***	
UST Tank Count:	3	***MTBE Classifica:***	
AST Tank Count:		***Sum of Reimbur Amt:***	70074.78
Source of Release:		***Reviewer Full Name:***	Hannah Williams
Cause of Release:	Other	***Logged On:***	6/21/2016
Confirm Rel Dt:	6/17/2016	***Logged By:***	
Site Name:	A-B Petroleum #31		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Reimbursement Application (CDLE)

Rap ID:	RAP-31328	***Eligibil Type Desc:***	Tank Owner/Operator
Protest ID:		***Rap Payee Type ID:***	Corporation
Rap Status:	Paid	***Reimbursement Req:***	19817.91
RAP Status:	Paid	***Total Reimburse:***	19621.69
Rap Type Desc:	Supplemental	***Max Amt Reduction:***	2000000
User Group Name:		***PSTC Date:***	
FPR Date:	5/11/2017		
Protest Amount:			
Payee:	A-B Petroleum Inc		
Cap Status:			
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Rap ID:	RAP-30753	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	Corporation
Rap Status:	Paid	**Reimbursement Req:**	37094.57
RAP Status:	Paid	**Total Reimburse:**	37094.57
Rap Type Desc:	Original	**Max Amt Reduction:**	2000000
User Group Name:		**PSTC Date:**	11/18/2016
FPR Date:	11/18/2016		
Protest Amount:			
Payee:	A-B Petroleum Inc		
Cap Status:			
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Rap ID:	RAP-32038	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	Corporation
Rap Status:	Paid	**Reimbursement Req:**	11316.56
RAP Status:	Paid	**Total Reimburse:**	11204.51
Rap Type Desc:	Supplemental	**Max Amt Reduction:**	2000000
User Group Name:		**PSTC Date:**	
FPR Date:	12/27/2017		
Protest Amount:			
Payee:	A-B Petroleum Inc		
Cap Status:			
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Rap ID:	RAP-32951	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	Corporation
Rap Status:	Paid	**Reimbursement Req:**	11845.74
RAP Status:	Paid	**Total Reimburse:**	11728.46
Rap Type Desc:	Supplemental	**Max Amt Reduction:**	2000000
User Group Name:		**PSTC Date:**	
FPR Date:	11/1/2018		
Protest Amount:			
Payee:	A-B Petroleum Inc		
Cap Status:			
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Events (CDLE)

Event ID:	4950	**Proj. Closure Date:**	
Alt Event ID:	5132-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	3	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Joe'l Lambe
Cause of Release:		**Logged On:**	2/28/1990
Confirm Rel Dt:	2/28/1990	**Logged By:**	
Site Name:	A-B Petroleum #31		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (CDLE)

Event ID:	8003	**Proj. Closure Date:**	
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	3	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Jennifer Steffes
Cause of Release:		**Logged On:**	1/6/2000
Confirm Rel Dt:	1/6/2000	**Logged By:**	
Site Name:	A-B Petroleum #31		

Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Events (CDLE)

Event ID: 4947
Alt Event ID: 5132-2
Status: Closed
UST Tank Count: 3
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 6/26/1991
Site Name: A-B Petroleum #31
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt: -10100
Reviewer Full Name: Joe'l Lambe
Logged On: 6/26/1991
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-654
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/1/1996
Protest Amount:
Payee: ExxonMobil Corporation
Cap Status:
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 4710.82
Total Reimburse: 4710.82
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-222
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 1/1/1994
Protest Amount:
Payee: ExxonMobil Corporation
Cap Status:
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 63487.19
Total Reimburse: 63487.19
Max Amt Reduction:
PSTC Date: 6/4/1993

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 12552
Process Status Name: Closed
Site Name: A-B Petroleum #31
Facility Name: A-B Petroleum #31
Address: 525 Hwy 287 Broomfield CO 80020
Loc Address: 525 Hwy 287
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield
Log Date: 6/21/2016 12:51:32 PM

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID:	32038	**Event ID:**	12552
Facility ID:	3405	**PSTC Date:**	
Payee Name:	A-B Petroleum Inc		

RAP ID:	32951	**Event ID:**	12552
Facility ID:	3405	**PSTC Date:**	
Payee Name:	A-B Petroleum Inc		

RAP ID:	30753	**Event ID:**	12552
Facility ID:	3405	**PSTC Date:**	11/18/2016
Payee Name:	A-B Petroleum Inc		

RAP ID:	31328	**Event ID:**	12552
Facility ID:	3405	**PSTC Date:**	
Payee Name:	A-B Petroleum Inc		

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	8003	**Log Date:**	1/6/2000
Process Status Name:	Closed		
Site Name:	Conomart		
Facility Name:	A-B Petroleum #31		
Address:	525 Hwy 287 Broomfield CO 80020		
Loc Address:	525 Us Hwy 287 Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Boulder		

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	4947	**Log Date:**	6/26/1991
Process Status Name:	Closed		
Site Name:	Exxon Co USARas #63864		
Facility Name:	A-B Petroleum #31		
Address:	525 Hwy 287 Broomfield CO 80020		
Loc Address:	525 Hwy 287 Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Boulder		

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID:	654	**Event ID:**	4947
Facility ID:	3405	**PSTC Date:**	
Payee Name:	ExxonMobil Corporation		

RAP ID:	222	**Event ID:**	4947
Facility ID:	3405	**PSTC Date:**	6/4/1993
Payee Name:	ExxonMobil Corporation		

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	4950	**Log Date:**	2/28/1990
Process Status Name:	Closed		
Site Name:	Exxon Co USARas #63864		
Facility Name:	A-B Petroleum #31		
Address:	525 Hwy 287 Broomfield CO 80020		
Loc Address:	525 Hwy 287 Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Boulder		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	4950	**Phone:**	303-318-4357
Status:	Closed	**City:**	Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Release Date: 2/28/1990
Closure Date: 3/2/1993
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Joe'l Lambe
Release Source:
Site Name: A-B Petroleum #31
Address: 525 Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.922546
Longitude: -105.091317
Latitude Longitude: 39.922546, -105.091317

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 8003
Status: Closed
Release Date: 1/6/2000
Closure Date: 4/2/2003
NFA Type: Tier I
Release Cause:
Reimbursement Total:
Contact: Jennifer Steffes
Release Source:
Site Name: A-B Petroleum #31
Address: 525 Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.922546
Longitude: -105.091317
Latitude Longitude: 39.922546, -105.091317

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 12552
Status: Closed
Release Date: 6/17/2016
Closure Date: 1/16/2018
NFA Type: Tier I
Release Cause: Other
Reimbursement Total:
Contact: Hannah Williams
Release Source:
Site Name: A-B Petroleum #31
Address: 525 Hwy 287
Email: hannah.phillips@state.co.us
Link :
Phone: 303-318-8519
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.922546
Longitude: -105.091317
Latitude Longitude: 39.922546, -105.091317

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 4947
Status: Closed
Release Date: 6/26/1991
Closure Date: 12/2/1997
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Joe'l Lambe
Release Source:
Site Name: A-B Petroleum #31
Address: 525 Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.922546
Longitude: -105.091317
Latitude Longitude: 39.922546, -105.091317

182	5 of 7	WNW	0.00 / 0.00	5,404.95 / 90	A-B PETROLEUM, INC. #31 525 US HIGHWAY 287 BROOMFIELD CO 80020-1733	AIR PERMITS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Apcdsite ID:	014-0395	**Site ID:**	0395
State Fips:	08	**County Fip:**	014
Countyfip:	014	**Address Type:**	STREET
Air Program:	B	**Air Description:**	MINOR
Acid Preci:		**Apen Exempt:**	
Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:	01/27/04	**Cms Freque:**	0
County Name:	BROOMFIELD	**Cpts Bogus:**	FALSE
Fed Facility:	599111	**Govclassde:**	0
Hap Classi:	TBD	**Nsr Classi:**	TBD
Nbr Employ:	6	**Op Classif:**	TBD
Property A:	1	**Psd Classi:**	TBD
Strt Line2:		**Prog5 Area:**	
Sip Status:	FALSE	**Status O3:**	TRUE
Sitcontcom:		**Site First Name:**	BRIAN
Site Full Name:	BRIAN HALDORSON	**Site Last Name:**	HALDORSON
Site Title:		**Site Fax:**	
Site Geo Dat:	10/23/2001	**Site Horiz:**	2
Latitude:	395526.9129	**Acc Units:**	
Accuracy:	0	**Date Coll:**	10/23/2001
Description Category:	OT	**Method Code:**	A1
Pt Lin Are:		**Src Scale:**	
Verification:		**Site Longit:**	1050527.5186
Na Prime:	447110	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	8406193070
Site Phone:	(303)777-6330	**Sic Prime:**	5541
Sic Second:		**Utm Horiz:**	492.226
Utm Vert:	4419.341	**Utm Zone:**	13
Vert Dat:		**Vert Meas:**	0
Vert Meas:	0	**Vert Meth:**	

Permit App: A-B PETROLEUM, INC. #31
Sic Pri De: AUTOMOTIVE DEALERS AND GASOLINE SERVICE STATIONS - GASOLINE SERVICE STATION
Sic Sec De:
Site Description: RETAIL GASOLINE STATION (FORMERLY CONOCO #6412)
Site Email:
Description: GEOCODED 2001-10-23 10:25:40
CENTRUS MATCH CODE: S90
CENTRUS LOCATION CODE: AS0

Sip Prog1:	OZONE	**Prog3 Area:**	
Prog1 Area:	N2081	**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	5121	**Mail Company:**	
Mail Contact:	06/01/99	**Mail Count:**	US
Contact Ed:	VRICO	**Mail Emai:**	KBROWN@ABPETROLEUM.COM
Owner Edit:	06/01/99	**Mail Fax:**	
Own Editor:	VRICO	**Mail First:**	KEN
Owner Bill Contact:	2	**Mail Full:**	KEN BROWN
Owner Description:	RETAIL GASOLINE/CONVENIENCE ST	**Mail Last:**	BROWN
Mail Addr 1:	1245 WEST ALAMEDA AVENUE	**Mail Phone:**	(303)777-6330
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	08
Mail City:	DENVER	**Mail Title:**	
Mail City:	20000	**Mail Zip:**	80223

Owner Name: A-B PETROLEUM

Site Pollutant

Site ID:	0395	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2015	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	2.53727	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	2.53727	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	2.53727
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0395	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2001	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	8.671	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	8.671	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:	19.5	***Pot Unc Un:***	
Limit1 Mc:	P	***Pot Units:***	
Limit1 Uni:	TY	***Re Estim:***	8.671
Limit2:	0	***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0395	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2001	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	71432	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z

Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	BENZENE	**Pk O3 Re U:**	PD
Nei Pollutant:	71432	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.09604	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.09604	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:	390	**Pot Unc Un:**	
Limit1 Mc:	P	**Pot Units:**	
Limit1 Uni:	PY	**Re Estim:**	0
Limit2:	0	**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0395	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.53727	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.53727	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.53727
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0395	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.53727	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.53727	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.53727
Limit2:		**Re Estim M:**	Z

Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	0395	**Nei Ref Pt:**	108
Stack ID:	001	**Plume Height:**	25
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2001	**Diame Meter:**	0
Inv Year:	2015	**Geo Origin:**	PLANT
Inv Year 2:	15	**Height:**	0
Apcd Stack:	014-0395-S001	**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	44113	**Latitude:**	395526.9129
Stack Edit:	04/12/02	**Lining Code:**	
Stack Editor:	PAGONZAL	**Acc Units:**	
Cem Record:		**Accuracy:**	0
Distance:	0	**Description Category:**	OT
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	
Exgas Kelv:	294	**Src Scale:**	
Exgas Kel:		**Longitude:**	1050527.5186
Gas Velocity:	0	**Type Code:**	F
Gas Meters:		**Utm Horiz:**	492.226
Bldg Height:	0	**Utm Vert:**	4419.341
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09098
Nei Em Rls:	01	**Y Coordina:**	39.92414
Nei Exit G:	0	**Emission R:**	3 UNDERGROUND GASOLINE TANKS
Nei Horiz:	001		
Description:	GEOCODED 2001-10-23 10:25:40 CENTRUS MATCH CODE:		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack

Site ID:	0395	**Nei Ref Pt:**	108
Stack ID:	001	**Plume Height:**	25
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2015	**Diame Meter:**	0
Inv Year:	2017	**Geo Origin:**	plant
Inv Year 2:	17	**Height:**	0
Apcd Stack:	014-0395-S001	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395526.9129
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	
Cem Record:		**Accuracy:**	0
Distance:	0	**Description Category:**	OT
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	
Exgas Kelv:	294	**Src Scale:**	
Exgas Kel:		**Longitude:**	1050527.5186
Gas Velocity:	0	**Type Code:**	F
Gas Meters:		**Utm Horiz:**	492.226
Bldg Height:	0	**Utm Vert:**	4419.341
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09098
Nei Em Rls:	01	**Y Coordina:**	39.92414
Nei Exit G:	0	**Emission R:**	3 UNDERGROUND GASOLINE TANKS
Nei Horiz:	001		
Description:	GEOCODED 2001-10-23 10:25:40 CENTRUS MATCH CODE: S90		

CENTRUS LOCATION CODE: AS0
Stcktype: FUGITIVE EMISSIONS, NO STACK EXISTS

Stack Pollutant

Site ID:	0395	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2001	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	71432	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	False	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	True	***Pk O3 Re U:***	PD
Pollutant Name:	BENZENE	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.09604	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.09604	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0395	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2015	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	VOC	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	2.53727	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	2.53727	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	2.53727
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0395	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2001	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	8.671	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	8.671	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	8.671
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

182	6 of 7	WNW	0.00 / 0.00	5,404.95 / 90	A-B Petroleum #31 525 Hwy 287 Broomfield CO 80020	LUST TRUST

Facility ID:	3405	**Event ID:**	4947
TtlAmtAppvdForReim :	0	**Release Date:**	6/26/1991
UST Tank Count:		**AST Tank count:**	
County:	Broomfield		

182	7 of 7	WNW	0.00 / 0.00	5,404.95 / 90	A-B Petroleum #31 525 Hwy 287 Broomfield CO 80020	LUST TRUST

Facility ID:	3405	**Event ID:**	12552
TtlAmtAppvdForReim :	79649.23	**Release Date:**	6/17/2016
UST Tank Count:		**AST Tank count:**	
County:	Broomfield		

183	1 of 2	WNW	0.00 / 0.00	5,393.72 / 79	HWY 287 & 5TH AVE BROOMFIELD CO	ERNS

NRC Report No:	812167	**Latitude Degrees:**	
Type of Incident:	MOBILE	**Latitude Minutes:**	
Incident Cause:	TRANSPORT ACCIDENT	**Latitude Seconds:**	
Incident Date:	9/21/2006 8:15:00 AM	**Longitude Degrees:**	
Incident Location:		**Longitude Minutes:**	
Incident Dtg:	OCCURRED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	BOULDER	**Location Township:**	
Potential Flag:		**Location Range:**	
Year:	Year 2006 Reports		

Description of Incident: CALLER STATED DUE TO A TRANSPORT ACCIDENT THERE WAS A RELEASE OF MATERIALS FROM THE SADDDLE TANKS OF A TRACTOR TRAILER TRUCK.

Material Spill Information

Chris Code:	OOD	**Unit of Measure:**	GALLON(S)
CAS No:	000000-00-0	**If Reached Water:**	UNKNOWN
UN No:		**Amount in Water:**	0
Name of Material:	OIL, FUEL: NO. 1-D	**Unit Reach Water:**	UNKNOWN AMOUNT

Amount of Material: 100

Calls Information

Date Time Received:	9/21/2006 12:02:01 PM	**Responsible City:**	FT WAYNE
Date Time Complete:	9/21/2006 12:08:23 PM	**Responsible State:**	IN
Call Type:	INC	**Responsible Zip:**	46825
Resp Company:	TRIPLE CROWN SERVICES	**Source:**	TELEPHONE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		**Building ID:**	
Tank Regulated:	U	**Location Area ID:**	
Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	
Description of Tank:		**State Lease No:**	
Actual Amount:		**Pier Dock No:**	
Actual Amount Units:		**Berth Slip No:**	
Tank Above Ground:	ABOVE	**Brake Failure:**	N
NPDES:		**Airbag Deployed:**	
NPDES Compliance:	U	**Transport Contain:**	U
Init Contin Rel No:		**Location Subdiv:**	
Contin Rel Permit:		**Platform Rig Name:**	
Contin Release Type:		**Platform Letter:**	
Aircraft ID:		**Allision:**	N
Aircraft Runway No:		**Type of Structure:**	
Aircraft Spot No:		**Structure Name:**	
Aircraft Type:		**Structure Oper:**	U
Aircraft Model:		**Transit Bus Flag:**	
Aircraft Fuel Cap:		**Date Time Norm Serv:**	
Aircraft Fuel Cap U:		**Serv Disrupt Time:**	
Aircraft Fuel on Brd:		**Serv Disrupt Units:**	
Aircraft Fuel OB U:		**CR Begin Date:**	
Aircraft Hanger:		**CR End Date:**	
Road Mile Marker:		**CR Change Date:**	
Power Gen Facility:	U	**FBI Contact:**	
Generating Capacity:		**FBI Contact Dt Tm:**	
Type of Fixed Obj:		**Passenger Handling:**	
Type of Fuel:		**Passenger Route:**	XXX
DOT Crossing No:		**Passenger Delay:**	XXX
DOT Regulated:	U	**Sub Part C Test Req:**	XXX
Pipeline Type:		**Conductor Test:**	
Pipeline Abv Ground:	ABOVE	**Engineer Test:**	
Pipeline Covered:	U	**Trainman Test:**	
Exposed Underwater:	N	**Yard Foreman Test:**	
Railroad Hotline:		**RCL Operator Test:**	
Railroad Milepost:		**Brakeman Test:**	
Grade Crossing:	N	**Train Dispat Test:**	
Crossing Device Ty:		**Signalman Test:**	
Ty Vehicle Involved:		**Oth Employee Test:**	
Device Operational:	Y	**Unknown Test:**	

Incident Details Information

Release Secured:	Y	**State Agen Report No:**	NONE
Release Rate:		**State Agen on Scene:**	FIRE DEPT, POLICE
Release Rate Unit:		**State Agen Notified:**	FIRE DEPT
Release Rate Rate:		**Fed Agency Notified:**	NONE
Est Duration of Rel:		**Oth Agency Notified:**	
Desc Remedial Act:	CALLER STATED A RM CAT IS EN ROUTE FOR CLEAN UP.	**Body of Water:**	
Fire Involved:	N	**Tributary of:**	
Fire Extinguished:	U	**Near River Mile Make:**	
Any Evacuations:	N	**Near River Mile Mark:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

No Evacuated:		**Offshore:**	N
Who Evacuated:		**Weather Conditions:**	RAINY
Radius of Evacu:		**Air Temperature:**	
Any Injuries:	N	**Wind Direction:**	
No. Injured:		**Wind Speed:**	
No. Hospitalized:		**Wind Speed Unit:**	
No. Fatalities:		**Water Supp Contam:**	U
Any Fatalities:	N	**Water Temperature:**	
Any Damages:	N	**Wave Condition:**	
Damage Amount:		**Current Speed:**	
Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	N
Waterway Close Time:		**Passengers Transfer:**	NO
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	
Track Closed:	N	**Sheen Size Length U:**	
Track Desc:		**Sheen Size Width:**	
Track Closure Time:		**Sheen Size Width U:**	
Track Closure Units:		**Sheen Color:**	
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:	NONE	**Sheen Odor Desc:**	
Medium Desc:	LAND	**Duration Unit:**	
Addl Medium Info:	ONTO THE ROADWAY	**Additional Info:**	CALLER STATED THERE ARE STORM DRAINS THAT ARE FIVE FEET AWAY FROM THIS INCIDENT.

183	2 of 2	WNW	0.00 / 0.00	5,393.72 / 79	HWY 287 AT 5TH AVENUE BROOMFIELD CO 80020	SPILLS

Case No:	2006-876	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	9/21/2006	**H2O quantity 3:**	
Event Time:	8:15:00 AM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	9/21/2006	**Cause:**	TRANSPORTATION ACCIDENT
Date Reported:	9/21/2006	**Death:**	
Time Reported:	10:21:00 AM	**Injury:**	
Date Entered:	9/21/2006	**Evacuation:**	
Time Entered:	10:21:58 AM	**Evacuation No:**	
Land:	TRUE	**PRP City:**	HUDSON
Air:	FALSE	**PRP County:**	
Surface Water:	TRUE	**PRP State:**	MA
Ground Water:	FALSE	**PRP Zip:**	01749
Material Type:	OIL	**PRP Phone:**	978-568-1922
Quantity 1:	150	**PRP Extension:**	( ) - 241
Unit Measure 1:	GALLONS	**Mile Marker:**	
H2O Quantity 1:	20	**Who Took Report:**	BETH ANN WILLIAMS
H2O Unit Measure 1:	G	**Fixed Facility:**	FALSE
Material 2:		**Event County:**	BROOMFIELD
Quantity 2:		**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:			
Source Desc:			
Source:	H		
Source Type:	MOTOR VEHICLE		
Medium:	LAND		
Waterway:	Storm Drain/ Big Dry Creek		
Material 1:	DIESEL		
Material 3:			
PRP:	THE SPILL CENTER FOR TRIPPLE CROWN SERVICES		
PRP Contact:	CHRIS DISSLER		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PRP Street:	22 KANE INDUSTRIAL DRIVE
PRP Fax:	(978) 568-1945
Responder 1:	BROOMFIELD FIRE DEPARTMENT
Responder 2:	
Responder 3:	
Response Comments:	All follow up reports will be completed and submitted by The Spill Center on behalf of Tripple Crown Services.
Notified Name:	CDOT: Martinek / HMWMD-SW: Johnson; Dearborn (ALSO SEE COMMENTS BELOW)
Additional Comments:	
Comments:	ADDITIONAL INFORMATION: REBECCA STURGEON OF BROOMFIELD STORM WATER ADMINISTRATOR (303-464-5648) CAL
Cause Info:	The caller stated that a passenger car hit a semi tractor rupturing the left saddle tank and causing the release of diesel. This release is in progress at this time and many of the accident details are still unknown. Currently 100 gallons have been released but it is anticipated that up to 150 gallons could be released. The caller stated that the release is to the pavement with little or no diesel going onto the soil.
Action:	RM Cat is enroute.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
184	1 of 1	E	0.00 / 0.00	5,249.91 / -65	East Bradburn 3718 W 119 Ct Westminster CO 80031	NPDES

Permit ID:	COE003061	**SW Constr Activity:**	
Permit Status:	Effective	**SW Constr End Date:**	
Permit Sector:	Public and private utilities	**Permit SIC 1:**	4952
Previous Permit ID:		**Permit SIC 2:**	
Regulation ID:		**Permit SIC 3:**	
Facility Name:	East Bradburn	**Permit SIC 4:**	
Facility Address:	3718 W 119 Ct	**Permittee:**	CBRE Inc
Facility Address 2:		**Former Permittee:**	
Facility City:	Westminster	**Activity Desc:**	
Facility State:	CO	**Issue Date:**	8/10/2015
Facility ZIP:	80031	**Effective Date:**	8/10/2015
Facility County:	Adams	**Expiration Date:**	
Facility Latitude:	39.9128	**Permit Sector1:**	
Facility Longitude:	-105.035555	**Permit Sector2:**	
Facility SIC Code:	782	**Use category:**	Landscape irrigation-Unrestricted access
Facility Type:		**Termination Date:**	
Water Category:	2	**Issuing Org Type:**	
Immediate Water:		**App Received Date:**	7/17/2015
Receiving Water:		**Ct Status Start Date:**	
Stream Segment:		**Ct Status End Date:**	
Fee Category:	00-00	**Ct Status Reason:**	
Add Fee Category 1:		**Workplan Year:**	
Add Fee Category 2:		**UDF3:**	
Add Fee Category 3:			

General Permit Tye:	COE-Reuse user
Compliance Tracking Status:	
SW Constr Start Date:	
Reuse Treater:	Westminster City of
Facility Class First:	
Facility Description:	
Fac Horizontal Coll. Method:	
Facility ICIS Ownership Type:	
Associated Pot W:	Westminster City of
SW Constr Total Acres:	
Reuse Treater ID:	COE003000
SW Constr Disturb Acres:	
Facility Class Second:	
Facility Reference Point:	
Major Minor:	
Major River Basin:	
Total App on Average Flow No:	
Total App Design Flow No:	
Apprvd for Eltrnc Sub:	

Facility Contact

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Contact Org: CBRE Inc
Facility Contact First Name: Jarrod
Facility Contact Last Name: Walker
Facility Contact Title: Real Estate Mgr
Facility Contact Address: 8390 E Crescent Pkwy Ste 650
Facility Contact City: Greenwood Village
Facility Contact State: CO
Facility Contact ZIP code: 80111
Facility Contact Phone: 303-770-8300
Facility Contact Email: jarrod.walker@cbre.com

Legal

Legal First Name: Jarrod
Legal Last Name: Walker
Legal Title: Real Estate Mgr
Legal Address: 8390 E Crescent Pkwy Ste 650
Legal City: Greenwood Village
Legal State: CO
Legal ZIP Code: 80111
Legal Phone: 303-770-8300
Legal Email: jarrod.walker@cbre.com
Legal Country: USA

185	1 of 5	WNW	0.00 / 0.00	5,394.34 / 80	SOUTHLAND 7 11 NO 18671 1951 WEST 5TH AVENUE BROOMFIELD CO 80020-1636	FINDS/FRS

Registry ID: 110001391379
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 01-JUN-17
Interest Types: AIR EMISSIONS CLASSIFICATION UNKNOWN, AIR MINOR
SIC Codes: 5411, 5541
SIC Code Descriptions: GASOLINE SERVICE STATIONS, GROCERY STORES
NAICS Codes: 447110
NAICS Code Descriptions: GASOLINE STATIONS WITH CONVENIENCE STORES.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140312002025
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.92393
Longitude: -105.09128
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110001391379
Program Acronyms:

AIR:CO0000000801400503, AIRS/AFS:0801400503, EIS:1705511

185	2 of 5	WNW	0.00 /	5,394.34 /	7-Eleven #18671	UST

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			0.00	80	1951 W 5th Ave Broomfield 80020 CO	

Facility ID: 9181
FacilityName(OPS): 7-Eleven #18671
FacilityType(OPS): Retail
Fac Category (OPS): Retail Gas Station
Address (OPS): 1951 W 5th Ave
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.924134, -105.091343
FacName (CDLE): 7-Eleven #18671
Address (CDLE): 1951 W 5th Ave
State (CDLE): CO
Fac Name (COSTIS): 7-Eleven #18671
Address (COSTIS): 1951 W 5th Ave
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.924134
Longitude (CDLE): -105.091343
Fac Type (CDLE): Retail
FacCategry(CDLE): Retail Gas Station
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-5230
Facility Owner: 7-Eleven Inc
Type: Retail

Owner Information (CDLE)

Contact Name: Nancy Coen
First Name: Nancy
Company Name:
Last Name: Coen
Address:
Comment: Compliance CONTACT IS Nancy Coen
Middle Init:

Contact Name: Jennifer Dart
First Name: Jennifer
Company Name:
Last Name: Dart
Address: PO Box 711, Dallas, TX 75221-0711
Comment: Compliance CONTACT IS Nancy Coen
Middle Init:

Contact Name: 7-Eleven Inc
First Name:
Company Name: 7-Eleven Inc
Last Name: 7-Eleven Inc
Address: PO Box 711, Dallas, TX 75221
Comment: Compliance CONTACT IS Nancy Coen
Middle Init:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 24274
Tank Tag: '9181-1
Tank Type Desc: UST
Tank Count: 46668
Capacity: 10000
Facility Owner: 7-Eleven Inc
Facility Name Address: 7-Eleven #18671
1951 W 5th Ave
Broomfield 80020
Owner ID: 5230
Tank Owner:
County: Broomfield
Product Name: Gasoline

Tank ID: 24275
Tank Tag: '9181-2
Tank Type Desc: UST
Tank Count: 46668
Capacity: 10000
Facility Owner: 7-Eleven Inc
Facility Name Address: 7-Eleven #18671
1951 W 5th Ave
Broomfield 80020
Owner ID: 5230
Tank Owner:
County: Broomfield
Product Name: Gasoline

Tank ID: 24276
Owner ID: 5230

Tank Tag:	'9181-3	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	10000		
Facility Owner:	7-Eleven Inc		
Facility Name Address:	7-Eleven #18671 1951 W 5th Ave Broomfield 80020		

Tank ID:	24277	**Owner ID:**	5230
Tank Tag:	'9181-4	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	10000		
Facility Owner:	7-Eleven Inc		
Facility Name Address:	7-Eleven #18671 1951 W 5th Ave Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	9181-1	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	10000	**Tank Wall Type:**	
Install Date:	4/16/1977	**Piping System:**	
Date Closed:	5/15/1996	**Piping Type:**	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	5/15/1996	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	9181-3	**Overfill Preven:**	FV: Fill Tube Valve
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	10000	**Tank Wall Type:**	
Install Date:	6/18/1996	**Piping System:**	
Date Closed:	7/22/2003	**Piping Type:**	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	T13/L13: Not Listed
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	0	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes

Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	9181-2	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	10000	**Tank Wall Type:**	
Install Date:	4/16/1977	**Piping System:**	
Date Closed:	5/15/1996	**Piping Type:**	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	5/15/1996	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	9181-4	**Overfill Preven:**	FV: Fill Tube Valve
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	10000	**Tank Wall Type:**	
Install Date:	6/18/1996	**Piping System:**	
Date Closed:	7/22/2003	**Piping Type:**	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	T13/L13: Not Listed
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	0	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

Operator Information (CDLE)

First Name:		**Certification Type:**	A/B Operator
Last Name:	Marc Westfall	**Costis ID:**	CABOP-1148
Certification Name:	CABOP-1148-		

First Name:		**Certification Type:**	A/B Operator
Last Name:	Mariah Robertson	**Costis ID:**	CABOP-8387

Certification Name: CABOP-8387-0344605

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 9181-3
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date: 6/18/1996
Closure Date: 7/22/2003
Capacity Gallons : 10000
Product: Gasoline
Overfill Preven: FV: Fill Tube Valve
Facility Name: 7-Eleven #18671
Address: 1951 W 5th Ave
Facility Category: Retail Gas Station
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 9181-1
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date: 4/16/1977
Closure Date: 5/15/1996
Capacity Gallons : 10000
Product: Gasoline
Overfill Preven:
Facility Name: 7-Eleven #18671
Address: 1951 W 5th Ave
Facility Category: Retail Gas Station
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 9181-4
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date: 6/18/1996
Closure Date: 7/22/2003
Capacity Gallons : 10000
Product: Gasoline
Overfill Preven: FV: Fill Tube Valve
Facility Name: 7-Eleven #18671
Address: 1951 W 5th Ave
Facility Category: Retail Gas Station
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 9181-2
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date: 4/16/1977
Closure Date: 5/15/1996
Capacity Gallons : 10000
Product: Gasoline
Overfill Preven:
Facility Name: 7-Eleven #18671
Address: 1951 W 5th Ave
Facility Category: Retail Gas Station
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 5230
First Name:
Middle Init:
Last Name: 7-Eleven Inc
Full Name:
Address1: PO Box 711
City: Dallas
State: TX
County: Dallas
Zip Code: 75221

Oil & Public Safety Regulated Storage Tank Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
No of Tanks:		0				
185	3 of 5	WNW	0.00 / 0.00	5,394.34 / 80	7-Eleven #18671 1951 W 5th Ave Broomfield 80020 CO	LST

Facility ID: 9181
Facilty Name(COSTIS): 7-Eleven #18671
Address (COSTIS): 1951 W 5th Ave
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Retail
Facilty Catgry(CDLE): Retail Gas Station
Facility Type(OPS): Retail
Facilty Catgry(OPS): Retail Gas Station
Facility Name(OPS): 7-Eleven #18671
Address(OPS): 1951 W 5th Ave
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.924134, -105.091343
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 5230
Owner Name:

Events (CDLE)

Event ID: 9285
Alt Event ID:
Status: Closed
UST Tank Count: 4
AST Tank Count:
Source of Release: Tank
Cause of Release:
Confirm Rel Dt: 7/29/2003
Site Name: 7-Eleven #18671
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Tim Kelley
Logged On: 7/29/2003
Logged By:

Events (CDLE)

Event ID: 1696
Alt Event ID: 277-2
Status: Closed
UST Tank Count: 4
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 5/14/1996
Site Name: 7-Eleven #18671
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Ed Larock
Logged On: 5/14/1996
Logged By:

Events (CDLE)

Event ID: 1704
Alt Event ID: 277-1
Status: Closed
UST Tank Count: 4
AST Tank Count:
Source of Release:
Cause of Release:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt: -10100
Reviewer Full Name: Cindy Silva-Burbach
Logged On: 5/19/1995

Confirm Rel Dt: 5/19/1995
Logged By:
Site Name: 7-Eleven #18671
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Reimbursement Application (CDLE)

Rap ID: RAP-2113
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID:
Rap Status: Paid
Reimbursement Req: 26408.44
RAP Status: Paid
Total Reimburse: 17310.47
Rap Type Desc: Original
Max Amt Reduction: 1300000
User Group Name:
PSTC Date: 2/20/1998
FPR Date: 2/20/1998
Protest Amount:
Payee: 7-Eleven Inc
Cap Status:
Spec Cond: Recd W-9 dated 4/25/12 on 4/27/12 and 147C dated 4/26/12 on 4/26/12 for 7-Eleven, Inc - CAHII 5/2/12 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Events (CDLE)

Event ID: 8213
Proj. Closure Date:
Alt Event ID:
Category:
Status: Closed
Sardonyx ID:
UST Tank Count: 4
MTBE Classifica:
AST Tank Count:
Sum of Reimbur Amt:
Source of Release:
Reviewer Full Name: Singh Raj
Cause of Release:
Logged On: 5/24/2000
Confirm Rel Dt: 7/14/2000
Logged By:
Site Name: 7-Eleven #18671
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 1704
Log Date: 5/19/1995
Process Status Name: Closed
Site Name: 7-Eleven #18671
Facility Name:
Address: 1951 W 5th Ave Broomfield CO 80020
Loc Address: 1951 W 5th Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 2113
Event ID: 1704
Facility ID: 9181
PSTC Date: 2/20/1998
Payee Name: 7-Eleven Inc

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 9285
Log Date: 7/29/2003 9:23:28 AM
Process Status Name: Closed
Site Name: 7-Eleven #18671

Facility Name:
Address: 1951 W 5th Ave Broomfield CO 80020
Loc Address: 1951 W 5th Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 1696
Log Date: 5/14/1996
Process Status Name: Closed
Site Name: 7-Eleven #18671
Facility Name:
Address: 1951 W 5th Ave Broomfield CO 80020
Loc Address: 1951 W 5th Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 1696
Status: Closed
Release Date: 5/14/1996
Closure Date: 8/9/1996
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Ed Larock
Release Source:
Site Name: 7-Eleven #18671
Address: 1951 W 5th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.924134
Longitude: -105.091343
Latitude Longitude: 39.924134, -105.091343

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 1704
Status: Closed
Release Date: 5/19/1995
Closure Date: 12/27/1995
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Cindy Silva-Burbach
Release Source:
Site Name: 7-Eleven #18671
Address: 1951 W 5th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.924134
Longitude: -105.091343
Latitude Longitude: 39.924134, -105.091343

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 9285
Status: Closed
Release Date: 7/29/2003
Closure Date: 1/8/2004
NFA Type: Tier I
Release Cause:
Reimbursement Total:
Contact: Tim Kelley
Release Source: Tank
Site Name: 7-Eleven #18671
Address: 1951 W 5th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.924134
Longitude: -105.091343
Latitude Longitude: 39.924134, -105.091343

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	8213	**Phone:**	303-318-4357
Status:	Closed	**City:**	Broomfield
Release Date:	7/14/2000	**Zip:**	80020
Closure Date:		**State:**	CO
NFA Type:	Administrative	**County:**	Broomfield
Release Cause:		**Latitude:**	39.924134
Reimbursement Total:		**Longitude:**	-105.091343
Contact:	Singh Raj	**Latitude Longitude:**	39.924134, -105.091343
Release Source:			
Site Name:	7-Eleven #18671		
Address:	1951 W 5th Ave		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

185	4 of 5	WNW	0.00 / 0.00	5,394.34 / 80	7-ELEVEN, 1951 W. 5TH AVENUE BROOMFIELD CO	SPILLS

Case No:	CO95-205	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	0
NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	5/19/1995	**H2O quantity 3:**	0
Event Time:	12:00:00 AM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	5/19/1995	**Cause:**	O
Date Reported:	5/22/1995	**Death:**	0
Time Reported:	2:25:00 PM	**Injury:**	0
Date Entered:	8/7/1995	**Evacuation:**	N
Time Entered:	1:09:13 PM	**Evacuation No:**	0
Land:	FALSE	**PRP City:**	
Air:	FALSE	**PRP County:**	
Surface Water:	FALSE	**PRP State:**	
Ground Water:	FALSE	**PRP Zip:**	
Material Type:	OIL	**PRP Phone:**	303-763-8800-
Quantity 1:	0	**PRP Extension:**	
Unit Measure 1:	U	**Mile Marker:**	
H2O Quantity 1:	0	**Who Took Report:**	JONES, JANET
H2O Unit Measure 1:		**Fixed Facility:**	FALSE
Material 2:		**Event County:**	BOULDER
Quantity 2:	0	**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:	0		
Source Desc:			
Source:	S		
Source Type:	CONVENIENCE STORE UST		
Medium:			
Waterway:			
Material 1:	PREMIUM UNLEADED GASOLINE		
Material 3:			
PRP:	SOUTHLAND CORPORATION		
PRP Contact:	BITTER, DAVE		
PRP Street:			
PRP Fax:			
Responder 1:			
Responder 2:			
Responder 3:			
Response Comments:			
Notified Name:	CDPHE/EMP		
Additional Comments:			
Comments:	TANK FAILED TIGHTNESS TEST ON 5/19/95 @ 0300 HRS. WILL DO FURTHER INVESTIGATION W/BORINGS.		
Cause Info:	SUSPECTED RELEASE		
Action:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
185	5 of 5	WNW	0.00 / 0.00	5,394.34 / 80	7-Eleven #18671 1951 W 5th Ave Broomfield CO 80020	LUST TRUST

Facility ID: 9181
TtlAmtAppvdForReim: 0
UST Tank Count:
County: Broomfield
Event ID: 1704
Release Date: 5/19/1995
AST Tank count:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
186	1 of 2	W	0.00 / 0.00	5,414.33 / 100	STORAGE TECHNOLOGY CORPORATION 2115 ABBOT ST & OTHERS BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD000644211
Gen Status Universe: No Report
Contact Name: PAUL EMERSON
Contact Address: 2270 S 88TH STREET MD N5 , , LOUISVILLE , CO, 80027 , US
Contact Phone No and Ext: 303-673-4355
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type:
Receive Date: 19940118
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19940118
Handler Name: STORAGE TECHNOLOGY CORPORATION
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F017
Waste Code Description: DESCRIPTION

Hazardous Waste Code: U112
Waste Code Description: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Hazardous Waste Code: U223
Waste Code Description: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
186	2 of 2	W	0.00 / 0.00	5,414.33 / 100	STORAGE TECHNOLOGY CORPORATION 2115 ABBOT ST & OTHERS BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110008297333
FIPS Code:
HUC Code:
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 10-JAN-13
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor:
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No:
Census Block Code:
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude:
Longitude:
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110008297333
Program Acronyms:

RCRAINFO:COD000644211

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
187	1 of 6	WNW	0.00 / 0.00	5,403.53 / 89	CENTURY 1 CHEVROLET 2005 MIDWAY BLVD BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD002802767
Gen Status Universe: No Report
Contact Name: MARTY EMGE

Contact Address: 2005 W MIDWAY BLVD , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Other
Receive Date: 19931129
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19931129
Handler Name: CENTURY 1 CHEVROLET
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	DATA NOT REQUESTED
Name:	CLARKS CLEANERS	***Street 2:***	
Date Became Current:	18000101	***City:***	DATA NOT REQUESTED
Date Ended Current:		***State:***	CO
Phone:	999-999-9999	***Country:***	
Source Type:	Notification	***Zip Code:***	99999

187	*2 of 6*	*WNW*	*0.00 / 0.00*	*5,403.53 / 89*	***CENTURY 1 CHEVROLET*** ***2005 MIDWAY BLVD*** ***BROOMFIELD CO 80020-7183***	***FINDS/FRS***

Registry ID:	110002962731
FIPS Code:	
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	26-JAN-12
Interest Types:	UNSPECIFIED UNIVERSE
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140312002021
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.92214
Longitude:	-105.09206
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110002962731
Program Acronyms:	

RCRAINFO:COD002802767

187	*3 of 6*	*WNW*	*0.00 / 0.00*	*5,403.53 / 89*	***Park Plaza Midway*** ***2005 West Midway Boulevard*** ***Broomfield CO 80020***	***VCP***

File No:	080104-1	***ID:***	571
City:	Broomfield	***Project Active:***	FALSE
ZIP Code:	80020	***Received Date:***	1/4/2008
Site No:	407	***ID (MA):***	611
Review Due Dt:	2/18/2008	***FID (MA):***	0
Extension:	0	***City (MA):***	Broomfield
Actual Review Dt:	1/7/2008	***Zip Code:***	80020
REM Start Due Dt:		***County (MA):***	BROOMFIELD
REM Comp Due Dt:		***Received Date (MA):***	1/3/2008, 7:00 PM
Actual Cost:	$935.00	***Longitude:***	-105.092224

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Rebate:	$1,065.00	**Latitude:**	39.922203
Tax Credit:		**X:**	-11698813
App Type:	NAD	**Y:**	4854643
App Status:	APPROVAL	**Content Type:**	Application
Land Use Zoning:		**Created:**	5/9/2017 7:51:34 AM
Acreage:		**Modified:**	5/9/2017 7:51:34 AM
Residences:		**Expr1000:**	FALSE
Jobs:		**Project ID Admin:**	300
Public View:	Yes		

Site: Park Plaza Midway
Address: 2005 West Midway Boulevard
Site (MA): Park Plaza Midway
Address (MA): 2005 West Midway Boulevard
Source: Colorado Department of Public Health and Environment (CDPHE); Colorado Environmental Records Search (Map Application): CDPHE Colorado VCUP Layer

Site Detail(s)

Issues/Comments:
Media Sediment: TPH
Media Soil: TPH
Media Ground Water: TPH
Media Surface Water: TPH

187	4 of 6	WNW	0.00 / 0.00	5,403.53 / 89	Park Plaza Midway 2005 Midway Blvd Broomfield 80020 CO	LST

Facility ID:	18446	**Facility Name(OPS):**	Park Plaza Midway
Faclty Name(COSTIS):	Park Plaza Midway	**Address(OPS):**	2005 Midway Blvd
Address (COSTIS):	2005 Midway Blvd Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Other	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.925147, -105.053085
Faclty Catgry(OPS):	Other		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 16290
Owner Name:

Events (CDLE)

Event ID:	10558	**Proj. Closure Date:**	
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:		**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Cynthia Isham
Cause of Release:		**Logged On:**	1/4/2008
Confirm Rel Dt:	1/3/2008	**Logged By:**	

Site Name: Park Plaza Midway
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	10558	**Log Date:**	1/4/2008 2:24:52 PM

Process Status Name: Closed

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site Name: Park Plaza Midway
Facility Name:
Address: 2005 Midway Blvd Broomfield CO 80020
Loc Address: 2005 Midway Blvd
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 10558
Status: Closed
Release Date: 1/3/2008
Closure Date: 1/24/2008
NFA Type: Tier I
Release Cause:
Reimbursement Total:
Contact: Cynthia Isham
Release Source:
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.925147
Longitude: -105.053085
Latitude Longitude: 39.925147, -105.053085
Site Name: Park Plaza Midway
Address: 2005 Midway Blvd
Email: cdle_ops_public_record_center@state.co.us
Link :

187	5 of 6	WNW	0.00 / 0.00	5,403.53 / 89	**Mag-Co Car Care** **2005 W Midway Boulevard # E** **Broomfield CO**	SWF/LF

Loc ID: BRM10

Facility Detail Info

Location ID: BRM10
Facility Name: Mag-Co Car Care
Location Address: 2005 W Midway Boulevard # E
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.922203
Longitude: -105.092224

Facility Map Info

Location ID: BRM10
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: Mag-Co Car Care
Address: 2005 W Midway Boulevard # E
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.922203
Longitude: -105.092224

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

187	6 of 6	WNW	0.00 /	5,403.53 /	**SCHLEMKO ENTERPRISES dba**	SWF/LF

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			0.00	89	ROCKY MOUNTAIN TIRE & AUTO 2005 W MIDWAY BLVD BROOMFIELD CO	

Loc ID: BRM8

Facility Detail Info

Location ID: BRM8
Facility Name: SCHLEMKO ENTERPRISES dba ROCKY MOUNTAIN TIRE & AUTO
Location Address: 2005 W MIDWAY BLVD
City: BROOMFIELD
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.922203
Longitude: -105.092224

Facility Map Info

Location ID: BRM8
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: SCHLEMKO ENTERPRISES dba ROCKY MOUNTAIN TIRE & AUTO
Address: 2005 W MIDWAY BLVD
City: BROOMFIELD
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.922203
Longitude: -105.092224

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
188	1 of 4	W	0.00 / 0.00	5,417.20 / 103	SILL-TERHAR MOTORS INC 190 ALTER ST BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COR000203869
Gen Status Universe: No Report
Contact Name: JAMES J KEELEY
Contact Address: P O BOX 344 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-469-1801
Contact Email:
Contact Country: US
County Name: ADAMS
EPA Region: 08
Land Type: Private
Receive Date: 20110812
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation: SR - 262.34.D.5.III
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20020924
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030116
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation: SR - 279
Violation Short Description: Used Oil - Generators
Violation Type: 279.C
Violation Determined Date: 20020924
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030116
Violation Responsible Agency: State

Evaluation Details

Evaluation Start Date: 20100706
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100304
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20090728
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20081002
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20020924
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Used Oil - Generators
Return to Compliance Date: 20030116
Evaluation Agency: State

Evaluation Start Date: 20020924
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20030116
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No

Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20020530
Handler Name: SILL-TERHAR MOTORS INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20040804
Handler Name: SILL-TERHAR MOTORS INC

Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20110812
Handler Name: SILL-TERHAR MOTORS INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039

Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	P O BOX 344
Name:	JOHN A TERHAR	***Street 2:***	
Date Became Current:	18000202	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-469-1801	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Operator	***Street No:***	190
Type:	Private	***Street 1:***	ALTER ST
Name:	SILL-TERHAR MOTORS INC	***Street 2:***	
Date Became Current:	20040804	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-469-1801	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 344
Name:	JOHN A TERHAR	***Street 2:***	
Date Became Current:	18000101	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-469-1801	***Country:***	
Source Type:	Notification	***Zip Code:***	80020

Historical Handler Details

Receive Dt: 20040804
Generator Code Description: Small Quantity Generator
Handler Name: SILL-TERHAR MOTORS INC

Receive Dt: 20020530
Generator Code Description: Small Quantity Generator
Handler Name: SILL-TERHAR MOTORS INC

188	*2 of 4*	*W*	*0.00 / 0.00*	*5,417.20 / 103*	***SILL TERHAR MOTORS INCORPORATED 190 ALTER STREET BROOMFIELD CO 80020-1678***	***FINDS/FRS***

Registry ID: 110012542454
FIPS Code:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	28-AUG-02
Update Date:	28-MAR-14
Interest Types:	UNSPECIFIED UNIVERSE
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	811118, 811191
NAICS Code Descriptions:	AUTOMOTIVE OIL CHANGE AND LUBRICATION SHOPS., OTHER AUTOMOTIVE MECHANICAL AND ELECTRICAL REPAIR AND MAINTENANCE.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140312001026
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.919306
Longitude:	-105.093482
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	50
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110012542454
Program Acronyms:	

RCRAINFO:COR000203869

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
188	3 of 4	W	0.00 / 0.00	5,417.20 / 103	Sill-TerHar Motors Ford 190 Alter Street Broomfield CO	SWF/LF

Loc ID: BRM14

Facility Detail Info

Location ID:	BRM14
Facility Name:	Sill-TerHar Motors Ford
Location Address:	190 Alter Street
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.919055
Longitude:	-105.093566

Facility Map Info

Location ID:	BRM14
FID:	
Primary AC:	Generator of Motor Vehicle and Trailer Waste Tires
Facility Name:	Sill-TerHar Motors Ford
Address:	190 Alter Street
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.919056
Longitude:	-105.093567

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Activity Info

Activity Type:	Generator of Motor Vehicle and Trailer Waste Tires
Closure Units:	FALSE
Post Closure Units:	FALSE
Post Closure Ended:	FALSE
Clean Closed Units:	FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
188	4 of 4	W	0.00 / 0.00	5,417.20 / 103	SILL-TERHAR MOTORS INC 190 ALTER ST BROOMFIELD CO 80020	HAZ GEN

ID:	COR000203869	***County:***	ADAMS
Status:	ACTIVE	***Method:***	CENTRUS
Fac Type:	SQG	***Accuracy:***	+OR- 30 METERS
Links:	http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COR000203869		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
189	1 of 3	WNW	0.00 / 0.00	5,397.52 / 83	WEJ-IT CORPORATION 500 ALTER ST BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COD007065899
Gen Status Universe:	No Report
Contact Name:	JAMES S MACHEN
Contact Address:	500 ALTER ST , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-466-1822
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	Other
Receive Date:	19800715
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Receive Date: 19800715
Handler Name: WEJ-IT CORPORATION
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: P106
Waste Code Description: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

Hazardous Waste Code: P121
Waste Code Description: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: TIMPTE INDUSTRIES INC
Date Became Current: 18000101
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
189	2 of 3	WNW	0.00 / 0.00	5,397.52 / 83	WEJ-IT CORPORATION 500 ALTER ST BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110002963311
FIPS Code:
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 10-JAN-13
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes: 332722
NAICS Code Descriptions: BOLT, NUT, SCREW, RIVET, AND WASHER MANUFACTURING.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140312002022
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.92393

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Longitude: -105.09193
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110002963311
Program Acronyms:

RCRAINFO:COD007065899

189	3 of 3	WNW	0.00 / 0.00	5,397.52 / 83	WEJ IT CORP JAMES S MACHEN VICE PRESIDENT OF MANUFACTURING 500 ALTER ST BROOMFIELD CO 80020	PRP

Site EPA ID: COD980499248
Site Name: LOWRY LANDFILL
Site NPL Status: Currently on the Final NPL
Site Non NPL Status:
Site Address: 4200 S GUN CLUB RD
Site City: UNINCORPORATED ARAPAHOE COUNTY
Site State: CO
Site Zip: 80018
Site Primary Latitude: +39.646081
Site Primary Longitude: -104.709141

Noticed Party Action Information

Action Type Seq: NJ-1
Action Name: Not Ltrs
Action Date: GENERAL NOTICE 02/25/1985

190	1 of 2	WNW	0.00 / 0.00	5,401.22 / 87	SVE AUTOBODY 445-B ALTER ST BROOMFIELD CO 80020-1683	RCRA VSQG

EPA Handler ID: COR000004622
Gen Status Universe: VSG
Contact Name: BUTCH POWERS
Contact Address: 465 , ALTER ST , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-466-6717
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Private
Receive Date: 20120310
Location Latitude: 39.923821
Location Longitude: -105.091931

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20120222
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:

Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20110719
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100916
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19960429
Handler Name: SPECIAL VEHICLE ENGINEERING
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20090515
Handler Name: SVE AUTOBODY
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20100510
Handler Name: SVE AUTOBODY
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20120310
Handler Name: SVE AUTOBODY
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	445-B
Type:	Private	***Street 1:***	ALTER ST
Name:	SVE AUTOBODY	***Street 2:***	
Date Became Current:	20090515	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-466-6717	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	445 B ALTER ST
Name:	BUTCH POWERS	***Street 2:***	
Date Became Current:	18000202	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-466-6717	***Country:***	
Source Type:	Notification	***Zip Code:***	80020
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	445 B ALTER ST
Name:	BUTCH POWERS	***Street 2:***	
Date Became Current:		***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-466-6717	***Country:***	
Source Type:	Notification	***Zip Code:***	80020

Historical Handler Details

Receive Dt:	20100510
Generator Code Description:	Small Quantity Generator
Handler Name:	SVE AUTOBODY
Receive Dt:	20090515
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SVE AUTOBODY
Receive Dt:	19960429
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SPECIAL VEHICLE ENGINEERING

190	***2 of 2***	***WNW***	***0.00 / 0.00***	***5,401.22 / 87***	***SVE AUTOBODY 445-B ALTER ST BROOMFIELD CO 80020***	***FINDS/FRS***

Registry ID:	110045448770
FIPS Code:	08014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	09-MAY-12
Update Date:	28-MAR-14
Interest Types:	CESQG
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	811111
NAICS Code Descriptions:	GENERAL AUTOMOTIVE REPAIR.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140312002025
EPA Region Code:	08
County Name:	BROOMFIELD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

US/Mexico Border Ind:
Latitude: 39.92322
Longitude: -105.09193
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110045448770
Program Acronyms:

RCRAINFO:COR000004622

191	1 of 2	W	0.00 / 0.00	5,417.08 / 102	SUN CHEMICAL CORP - GPI DIVISION 2135 ABBOTT AVE BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD085277754
Gen Status Universe: No Report
Contact Name: PETER AITORO
Contact Address: PO BOX 671 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 201-933-4500
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Other
Receive Date: 19800811
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19800811
Handler Name: SUN CHEMICAL CORP - GPI DIVISION
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: K086
Waste Code Description: SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: SUN CHEMICAL CORP
Date Became Current:
Date Ended Current:
Phone: 212-986-5500
Source Type: Notification
Street No:
Street 1: 200 PARK AVENUE - PANAM BLDG
Street 2:
City: NEW YORK
State: NY
Country:
Zip Code: 10166

Owner/Operator Ind: Current Owner
Type: Private
Name: SUN CHEMICAL CORP
Date Became Current: 18000101
Street No:
Street 1: 200 PARK AVENUE - PANAM BLDG
Street 2:
City: NEW YORK

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Date Ended Current: **State:** NY
Phone: 212-986-5500 **Country:**
Source Type: Notification **Zip Code:** 10166

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191 | **2 of 2** | **W** | **0.00 / 0.00** | **5,417.08 / 102** | **SUN CHEMICAL CORP - GPI DIVISION**
2135 ABBOTT AVE
BROOMFIELD CO 80020 | **FINDS/FRS**

Registry ID: 110002969084
FIPS Code:
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 10-JAN-13
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140312002028
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.920314
Longitude: -105.093636
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110002969084
Program Acronyms:

RCRAINFO:COD085277754

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192 | **1 of 1** | **W** | **0.00 / 0.00** | **5,418.68 / 104** | **Sill-TerHar Volvo, Jaguar, Lamborghini, Aston Martin**
125 Alter Street
Broomfield CO | **SWF/LF**

Loc ID: BRM12

Facility Detail Info

Location ID: BRM12
Facility Name: Sill-TerHar Volvo, Jaguar, Lamborghini, Aston Martin
Location Address: 125 Alter Street
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.918666
Longitude: -105.095817

Facility Map Info

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Location ID: BRM12
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: Sill-TerHar Volvo, Jaguar, Lamborghini, Aston Martin
Address: 125 Alter Street
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.918667
Longitude: -105.095818

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

193	1 of 5	WNW	0.00 / 0.00	5,401.30 / 87	SVE OPERATING CO DBA SVE AUTOBODY 465 ALTER ST BROOMFIELD CO 800201683	FINDS/FRS

Registry ID: 110043679800
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 28-JUL-11
Update Date: 01-JUN-17
Interest Types: AIR MINOR
SIC Codes: 7532
SIC Code Descriptions: TOP, BODY, AND UPHOLSTERY REPAIR SHOPS AND PAINT SHOPS
NAICS Codes: 811121
NAICS Code Descriptions: AUTOMOTIVE BODY, PAINT, AND INTERIOR REPAIR AND MAINTENANCE.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140312002025
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.92359
Longitude: -105.09193
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110043679800
Program Acronyms:

AIR:CO0000000801401339, AIRS/AFS:0801401339, EIS:15265111

193	2 of 5	WNW	0.00 / 0.00	5,401.30 / 87	SVE OPERATING CO DBA SVE AUTOBODY 465 ALTER ST BROOMFIELD CO 800201683	ICIS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

EPA Region: 08
Registry ID: 110043679800
Pgm Sys ID: CO0000000801401339
Pgm Sys Acrnm: AIR
Permit Type:

Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.92359
Longitude83: -105.09246

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193 | 3 of 5 | WNW | 0.00 / 0.00 | 5,401.30 / 87 | **Autosport Werks**
465 Alter Street, Unit B
Broomfield CO | SWF/LF

Loc ID: BRM6

Facility Detail Info

Location ID: BRM6
Facility Name: Autosport Werks
Location Address: 465 Alter Street, Unit B
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.923327
Longitude: -105.091972

Facility Map Info

Location ID: BRM6
FID:
Primary AC: N/A (not a regulated facility)
Facility Name: Autosport Werks
Address: 465 Alter Street, Unit B
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.923328
Longitude: -105.091972

Activity Info

Activity Type: (None)
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

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193 | 4 of 5 | WNW | 0.00 / 0.00 | 5,401.30 / 87 | **SVE Autobody**
465 Alter Street, Unit A
Broomfield CO | SWF/LF

Loc ID: BRM9

Facility Detail Info

Location ID: BRM9
Facility Name: SVE Autobody
Location Address: 465 Alter Street, Unit A
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.923327
Longitude: -105.091972

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Map Info

Location ID:	BRM9
FID:	
Primary AC:	Generator of Motor Vehicle and Trailer Waste Tires
Facility Name:	SVE Autobody
Address:	465 Alter Street, Unit A
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.923328
Longitude:	-105.091972

Activity Info

Activity Type:	Generator of Motor Vehicle and Trailer Waste Tires
Closure Units:	FALSE
Post Closure Units:	FALSE
Post Closure Ended:	FALSE
Clean Closed Units:	FALSE

193	***5 of 5***	***WNW***	***0.00 / 0.00***	***5,401.30 / 87***	***SVE OPERATING CO DBA SVE AUTOBODY 465 ALTER ST BROOMFIELD CO 80020***	***AIR PERMITS***

Apcdsite ID:	014-1339	***Site ID:***	1339
State Fips:	08	***County Fip:***	014
Countyfip:	014	***Address Type:***	STREET
Air Program:	B	***Air Description:***	MINOR
Acid Preci:		***Apen Exempt:***	
Class Cfc:		***Class Cond:***	
Class Feso:		***Class Mact:***	
Class Nesh:		***Class Non:***	
Nsps Feder:		***Nsps State:***	
Class Nsr:		***Class Psd:***	
Sip Fed Jd:		***Sip Federal:***	B
Air Title:		***Class Trib:***	
City Fips:	09280	***Cms Category:***	
Cms Edited:		***Cms Freque:***	0
County Name:	BROOMFIELD	***Cpts Bogus:***	FALSE
Fed Facility:	15265111	***Govclassde:***	0
Hap Classi:	NONE	***Nsr Classi:***	NONE
Nbr Employ:	0.00000	***Op Classif:***	NONE
Property A:	0	***Psd Classi:***	NONE
Strt Line2:		***Prog5 Area:***	
Sip Status:	FALSE	***Status O3:***	FALSE
Sitcontcom:		***Site First Name:***	BUTCH
Site Full Name:	BUTCH POWERS	***Site Last Name:***	POWERS
Site Title:		***Site Fax:***	(303)466-5391
Site Geo Dat:	2/7/2020	***Site Horiz:***	2
Latitude:	395524.9635	***Acc Units:***	METERS
Accuracy:	30	***Date Coll:***	2/7/2020
Description Category:	PC	***Method Code:***	I2
Pt Lin Are:	P	***Src Scale:***	2
Verification:		***Site Longit:***	1050532.8445
Na Prime:	811121	***Na Second:***	
Sitopersta:	O	***Owner Cust:***	9920107731
Site Phone:	(303)466-6717	***Sic Prime:***	7532
Sic Second:		***Utm Horiz:***	492.099
Utm Vert:	4419.281	***Utm Zone:***	13
Vert Dat:	1	***Vert Meas:***	1646.25
Vert Meas:	3	***Vert Meth:***	OT
Permit App:	SVE OPERATING CO DBA SVE AUTOBODY		
Sic Pri De:	AUTOMOTIVE REPAIR SERVICES & PARKING - TOP, BODY, AND UPHOLSTERY REPAIR SHOPS AND PAINT SHOPS		
Sic Sec De:			

Site Description:	AUTOBODY
Site Email:	BPOWERS@SVEAUTOBODY.COM
Description:	ELEVATION SOURCE: 3DEP 1/3 ARC-SECOND

Sip Prog1:		**Prog3 Area:**	
Prog1 Area:		**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	0	**Mail Company:**	
Mail Contact:		**Mail Count:**	US
Contact Ed:		**Mail Emai:**	BPOWERS@SVEAUTOBODY.COM
Owner Edit:		**Mail Fax:**	(303)466-5391
Own Editor:		**Mail First:**	BUTCH
Owner Bill Contact:	4	**Mail Full:**	BUTCH POWERS
Owner Description:	BODY SHOP	**Mail Last:**	POWERS
Mail Addr 1:	465 ALTER ST	**Mail Phone:**	(303)466-6717
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	08
Mail City:	BROOMFIELD	**Mail Title:**	
Mail City:		**Mail Zip:**	80020
Owner Name:	SVE OPERATING CO DBA SVE AUTOBODY		

Site Pollutant

Site ID:	1339	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.9	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	1339	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	

Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.9	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	1339	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.9	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	1339	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.73	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.73	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY

Limit2 Uni:

Site Pollutant

Site ID:	1339	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2015	***Pk Co Re M:***	Z
Inv Year:	2018	***Pk Co Re U:***	PD
Inv Year 2:	18	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	1.9	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	1.9	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	1339	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2010	***Pk Co Re M:***	Z
Inv Year:	2016	***Pk Co Re U:***	PD
Inv Year 2:	16	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	1.73	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	1.73	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Stack

Site ID:	1339	***Nei Ref Pt:***	105
Stack ID:	001	***Plume Height:***	30
State Fips:	08	***Rough Terr:***	
County Fip:	014	***Stack Diameter:***	0
Data Year:	2015	***Diame Meter:***	0
Inv Year:	2020	***Geo Origin:***	plant
Inv Year 2:	20	***Height:***	0

Apcd Stack:	014-1339-S001	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395524.9635
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	30
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050532.8445
Gas Velocity:	0	**Type Code:**	V
Gas Meters:	0	**Utm Horiz:**	492.099
Bldg Height:	0	**Utm Vert:**	4419.281
Bldg Length:	0	**Vert Meas:**	1646.25
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09246
Nei Em Rls:	02	**Y Coordina:**	39.9236
Nei Exit G:	0	**Emission R:**	(2) AUTO BODY PAINT SPRAY BOOTHS
Nei Horiz:	019		
Description:	Elevation source: 3DEP 1/3 arc-second		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack

Site ID:	1339	**Nei Ref Pt:**	101
Stack ID:	001	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2010	**Diame Meter:**	0
Inv Year:	2016	**Geo Origin:**	PLANT
Inv Year 2:	16	**Height:**	0
Apcd Stack:	014-1339-S001	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395523.826
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	50
Distance:	0	**Description Category:**	PG
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050531.506
Gas Velocity:	0	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	492.13
Bldg Height:	0	**Utm Vert:**	4419.246
Bldg Length:	0	**Vert Meas:**	1643.61
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09209
Nei Em Rls:	02	**Y Coordina:**	39.92329
Nei Exit G:	0	**Emission R:**	(2) AUTO BODY PAINT SPRAY BOOTHS
Nei Horiz:	001		
Description:	USGS MAPS: 250K: , 100K: , 24K: ELEVATION SOURCE		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack Pollutant

Site ID:	1339	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z

Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.73	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.73	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	1339	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2015	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.9	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

194	***1 of 3***	***WNW***	***0.00 / 0.00***	***5,418.80 / 104***	***BESTOP INC 2100 WEST MIDWAY BOULEVARD BROOMFIELD CO 80020-7115***	***FINDS/FRS***

Registry ID:	110012212373
FIPS Code:	08014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	01-JUN-17
Interest Types:	AIR EMISSIONS CLASSIFICATION UNKNOWN, AIR MINOR, COMPLIANCE ACTIVITY, UNSPECIFIED UNIVERSE
SIC Codes:	3714
SIC Code Descriptions:	MOTOR VEHICLE PARTS AND ACCESSORIES
NAICS Codes:	336390, 336399
NAICS Code Descriptions:	ALL OTHER MOTOR VEHICLE PARTS MANUFACTURING.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Census Block Code:	080140312002021
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.92213
Longitude:	-105.092
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110012212373
Program Acronyms:	

AIR:CO0000000801400658, AIRS/AFS:0801400658, EIS:1706811, NCDB:I08#199407216922 1, RCRAINFO:COR000202770

194	2 of 3	WNW	0.00 / 0.00	5,418.80 / 104	**BESTOP, INC.** **2100 W MIDWAY BLVD** **BROOMFIELD CO 800201626**	ICIS

EPA Region:	08	**Federal Facility ID:**	
Registry ID:	110012212373	**Tribal Land Code:**	
Pgm Sys ID:	CO0000000801400658	**County:**	Broomfield
Pgm Sys Acrnm:	AIR	**Latitude83:**	39.92158
Permit Type:		**Longitude83:**	-105.09327

194	3 of 3	WNW	0.00 / 0.00	5,418.80 / 104	**BESTOP, INC.** **2100 W MIDWAY BLVD** **BROOMFIELD CO 80020-1626**	AIR PERMITS

Apcdsite ID:	014-0658	**Site ID:**	0658
State Fips:	08	**County Fip:**	014
Countyfip:		**Address Type:**	STREET
Air Program:	B	**Air Description:**	MINOR
Acid Preci:		**Apen Exempt:**	
Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:	01/27/04	**Cms Freque:**	0
County Name:	BROOMFIELD	**Cpts Bogus:**	FALSE
Fed Facility:	1706811	**Govclassde:**	0
Hap Classi:	MINOR	**Nsr Classi:**	N/A
Nbr Employ:	60	**Op Classif:**	N/A
Property A:	0	**Psd Classi:**	N/A
Strt Line2:		**Prog5 Area:**	
Sip Status:		**Status O3:**	TRUE
Sitcontcom:		**Site First Name:**	
Site Full Name:		**Site Last Name:**	
Site Title:	ASST GENERAL MANAGER	**Site Fax:**	
Site Geo Dat:	12/03/09	**Site Horiz:**	2
Latitude:	395519.8084	**Acc Units:**	4
Accuracy:	50	**Date Coll:**	12/03/09
Description Category:	PG	**Method Code:**	A1
Pt Lin Are:	P	**Src Scale:**	2
Verification:		**Site Longit:**	1050537.1688
Na Prime:	336399	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	9920105205
Site Phone:		**Sic Prime:**	3714
Sic Second:		**Utm Horiz:**	491.996
Utm Vert:	4419.122	**Utm Zone:**	13

Vert Dat:	1	**Vert Meas:**	1648.42
Vert Meas:	13	**Vert Meth:**	OT
Permit App:	BESTOP, INC.		
Sic Pri De:	TRANSPORTATION EQUIPMENT - MOTOR VEHICLE PARTS AND ACCESSORIES		
Sic Sec De:			
Site Description:	CONTROLLED PYROLYSIS FURNACE		
Site Email:			
Description:	USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: LAFAYETTE ELEVATION SOURCE: NATIONAL ELEVATON DATASET 1/3 ARC SECOND ADDRESS GEOCODE: AS0 - LOCATION ON A STREET RANGE		

Sip Prog1:	CO	**Prog3 Area:**	
Prog1 Area:	N2081	**Sip Prog4:**	
Sip Prog2:	OZONE	**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	6188	**Mail Company:**	
Mail Contact:	07/21/00	**Mail Count:**	US
Contact Ed:	VRICO	**Mail Emai:**	
Owner Edit:	07/21/00	**Mail Fax:**	
Own Editor:	VRICO	**Mail First:**	MIKE
Owner Bill Contact:	2	**Mail Full:**	MIKE MCENTEE
Owner Description:	CONTROLLED PYROLYSIS FURNACE	**Mail Last:**	MCENTEE
Mail Addr 1:	2100 W.MIDWAY BLVD	**Mail Phone:**	(303)465-1755
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	CO
Mail City:	BROOMFIELD	**Mail Title:**	ASST GENERAL MANAGER
Mail City:	09280	**Mail Zip:**	80020
Owner Name:	BESTOP, INC.		

Site Pollutant

Site ID:	0658	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	NO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	0.272
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	0
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	27.2
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.0271	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.71	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0658	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z

Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.000006	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.0006	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0658	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.0133	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.33	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0658	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.0133	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.33	**Pot Unc:**	

Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0658	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01246	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.2469	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0658	**Pk Co:**	0.5
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	0
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	50
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.05	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	5	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0658	**Pk Co:**	

State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	SO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	SO2	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.0018	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.18	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	0658	**Nei Ref Pt:**	101
Stack ID:	002	**Plume Height:**	0
State Fips:	08	**Rough Terr:**	No
County Fip:	014	**Stack Diameter:**	1
Data Year:	2010	**Diame Meter:**	0.3
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	29
Apcd Stack:	014-0658-S002	**Height Meter:**	9
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	222688	**Latitude:**	395519.8084
Stack Edit:	09/22/05	**Lining Code:**	1
Stack Editor:	TABARBER	**Acc Units:**	4
Cem Record:	No	**Accuracy:**	50
Distance:	0	**Description Category:**	PG
Exitgasflo:	375	**Method Code:**	A1
Exgas Temp:	1450	**Pt Lin Are:**	P
Exgas Kelv:	1061	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050537.1688
Gas Velocity:	0	**Type Code:**	R
Gas Meters:		**Utm Horiz:**	491.996
Bldg Height:	0	**Utm Vert:**	4419.122
Bldg Length:	0	**Vert Meas:**	1648.42
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09366
Nei Em Rls:	01	**Y Coordina:**	39.92217
Nei Exit G:	6	**Emission R:**	BURN-OFF FURNACE
Nei Horiz:	001		
Description:	USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: L		
Stcktype:	A BUILDING ROOF VENT		

Stack

Site ID:	0658	**Nei Ref Pt:**	101
Stack ID:	003	**Plume Height:**	29
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	1.16
Data Year:	2010	**Diame Meter:**	0.35
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	29
Apcd Stack:	014-0658-S003	**Height Meter:**	9
Internal K:	OBSOLETE	**Horiz Dat:**	2

Internal S:	222689	**Latitude:**	395519.8084
Stack Edit:	09/14/10	**Lining Code:**	
Stack Editor:	TABARBER	**Acc Units:**	4
Cem Record:		**Accuracy:**	50
Distance:	0	**Description Category:**	PG
Exitgasflo:	1057	**Method Code:**	A1
Exgas Temp:	1800	**Pt Lin Are:**	P
Exgas Kelv:	1255	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050537.1688
Gas Velocity:	989	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	491.996
Bldg Height:	0	**Utm Vert:**	4419.122
Bldg Length:	0	**Vert Meas:**	1648.42
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09366
Nei Em Rls:	02	**Y Coordina:**	39.92217
Nei Exit G:	17	**Emission R:**	CANCELLED
Nei Horiz:	001		

Description: USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: L

Stcktype: A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION

Stack Pollutant

Site ID:	0658	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PT	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	**Pk Co:**	
Stack ID:	002	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.000006	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.0006	**Pot Unc:**	

Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	**Pk Co:**	0.5
Stack ID:	002	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	0
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	50
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	CO	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.05	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	5	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	**Pk Co:**	

Stack ID:	002	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	SO2	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.0018	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.18	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	SO2	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PM10	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD

Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	NO2	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	NITROGEN DIOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	CO	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	***Pk Co:***	
Stack ID:	002	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2010	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	PT	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.0133	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	1.33	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	***Pk Co:***	
Stack ID:	002	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2010	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	PM2.5	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.01246	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	1.2469	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	***Pk Co:***	
Stack ID:	002	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2010	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	PM10	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	

Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.0133	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.33	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	**Pk Co:**	
Stack ID:	002	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	NO2	**Pk O3:**	0.272
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	0
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	NITROGEN DIOXIDE	**Pk O3 Unc:**	27.2
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.0271	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.71	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Unit Comment

Site ID:		**County Fip:**	
Unit ID:		**Unit Cre D:**	
State Fips:		**Unit Com N:**	
Unit Body:	OPERATION OF BURN-OFF FURNACE, CONTROLLED PYROLYSIS FURNACE, MODEL: PTR-52, USED TO REMOVE THE POWDER COAT FROM THE QUALITY-REJECTED METAL PARTS FOR RECYCLING.		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
195	1 of 5	WNW	0.00 / 0.00	5,402.63 / 88	COLORADO COLLISION REPAIR INC 2007 W MIDWAY BLVD BROOMFIELD CO 80020	RCRA VSQG

EPA Handler ID:	COR000223164
Gen Status Universe:	VSG
Contact Name:	JAMES G JOHNSON
Contact Address:	2007 , W MIDWAY BLVD , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-469-5060
Contact Email:	
Contact Country:	US
County Name:	BROOMFIELD
EPA Region:	08
Land Type:	Private
Receive Date:	20100413

Location Latitude: 39.941136
Location Longitude: -105.124172

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100413
Handler Name: COLORADO COLLISION REPAIR INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: COLORADO COLLISION REPAIR INC
Date Became Current: 20100413
Street No: 2007
Street 1: W MIDWAY BLVD
Street 2:
City: BROOMFIELD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Date Ended Current:		**State:**	CO
Phone:	303-469-5060	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Owner	**Street No:**	2007
Type:	Private	**Street 1:**	W MIDWAY BLVD
Name:	TODD FREIER	**Street 2:**	
Date Became Current:	20100413	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-469-5060	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

195	2 of 5	WNW	0.00 / 0.00	5,402.63 / 88	COLORADO COLLISION REPAIR INC 2007 WEST MIDWAY BOULEVARD BROOMFIELD CO 80020-1624	FINDS/FRS

Registry ID:	110001395678
FIPS Code:	08014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	01-JUN-17
Interest Types:	AIR MINOR, CESQG
SIC Codes:	7532
SIC Code Descriptions:	TOP, BODY, AND UPHOLSTERY REPAIR SHOPS AND PAINT SHOPS
NAICS Codes:	811121
NAICS Code Descriptions:	AUTOMOTIVE BODY, PAINT, AND INTERIOR REPAIR AND MAINTENANCE.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140312002021
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.92213
Longitude:	-105.092
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110001395678
Program Acronyms:	

AIR:CO0000000801400461, AIRS/AFS:0801400461, EIS:599611, RCRAINFO:COR000223164

195	3 of 5	WNW	0.00 / 0.00	5,402.63 / 88	COLORADO COLLISION REPAIR INC 2007 W MIDWAY BLVD BROOMFIELD CO 800201624	ICIS

EPA Region:	08	**Federal Facility ID:**	
Registry ID:	110001395678	**Tribal Land Code:**	
Pgm Sys ID:	CO0000000801400461	**County:**	Broomfield
Pgm Sys Acrnm:	AIR	**Latitude83:**	39.92213
Permit Type:		**Longitude83:**	-105.092

195	4 of 5	WNW	0.00 /	5,402.63 /	Colorado Collision Repair, Inc.	SWF/LF

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			0.00	88	2007 W. Midway Blvd. Broofield CO	

Loc ID: BRM7

Facility Detail Info

Location ID: BRM7
Facility Name: Colorado Collision Repair, Inc.
Location Address: 2007 W. Midway Blvd.
City: Broofield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.922207
Longitude: -105.092239

Facility Map Info

Location ID: BRM7
FID:
Primary AC: Unregistered - Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: Colorado Collision Repair, Inc.
Address: 2007 W. Midway Blvd.
City: Broofield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.922207
Longitude: -105.092239

Activity Info

Activity Type: (None)
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

195	5 of 5	WNW	0.00 / 0.00	5,402.63 / 88	COLORADO COLLISION REPAIR INC 2007 W MIDWAY BLVD BROOMFIELD CO 80020	AIR PERMITS

Apcdsite ID: 014-0461
State Fips: 08
Countyfip: 014
Air Program: B
Acid Preci:
Class Cfc:
Class Feso:
Class Nesh:
Nsps Feder:
Class Nsr:
Sip Fed Jd:
Air Title:
City Fips: 09280
Cms Edited: 01/27/04
County Name: BROOMFIELD
Fed Facility: 599611
Hap Classi:
Nbr Employ: 7.00000
Property A: 0.5
Strt Line2:
Sip Status: FALSE
Sitcontcom:
Site Full Name: TODD FREIER

Site ID: 0461
County Fip: 014
Address Type: STREET
Air Description: MINOR
Apen Exempt:
Class Cond:
Class Mact:
Class Non:
Nsps State:
Class Psd:
Sip Federal: B
Class Trib:
Cms Category:
Cms Freque: 0
Cpts Bogus: FALSE
Govclassde: 0
Nsr Classi:
Op Classif:
Psd Classi:
Prog5 Area:
Status O3: TRUE
Site First Name: TODD
Site Last Name: FREIER

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site Title:		**Site Fax:**	(303)469-6311
Site Geo Dat:	10/10/2018	**Site Horiz:**	2
Latitude:	395523.4387	**Acc Units:**	METERS
Accuracy:	50	**Date Coll:**	10/10/2018
Description Category:	PC	**Method Code:**	I2
Pt Lin Are:	P	**Src Scale:**	2
Verification:		**Site Longit:**	1050535.4475
Na Prime:	811121	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	8411083480
Site Phone:	(303)469-5060	**Sic Prime:**	7532
Sic Second:		**Utm Horiz:**	492.037
Utm Vert:	4419.234	**Utm Zone:**	13
Vert Dat:	1	**Vert Meas:**	1646.74
Vert Meas:	3	**Vert Meth:**	OT

Permit App: COLORADO COLLISION REPAIR INC
Sic Pri De: AUTOMOTIVE REPAIR SERVICES & PARKING - TOP, BODY, AND UPHOLSTERY REPAIR SHOPS AND PAINT SHOPS
Sic Sec De:
Site Description: AUTO PAINT AND REPAIR
Site Email: BROOMFIELD@COLORADOCOLLISION.COM
Description: ELEVATION SOURCE: 3DEP 1/3 ARC-SECOND

Sip Prog1:	OZONE	**Prog3 Area:**	
Prog1 Area:	N2081	**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	963	**Mail Company:**	
Mail Contact:	07/23/04	**Mail Count:**	US
Contact Ed:	VRICO	**Mail Emai:**	
Owner Edit:	07/23/04	**Mail Fax:**	(303)469-6311
Own Editor:	VRICO	**Mail First:**	TODD
Owner Bill Contact:	2	**Mail Full:**	TODD FREIR
Owner Description:	AUTO PAINT AND REPAIR	**Mail Last:**	FREIR
Mail Addr 1:	2007 W MIDWAY BLVD	**Mail Phone:**	(303)469-5060
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	08
Mail City:	BROOMFIELD	**Mail Title:**	
Mail City:	09280	**Mail Zip:**	80020

Owner Name: COLORADO COLLISION REPAIR INC

Site Pollutant

Site ID:	0461	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2017	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.77	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.77	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.77

Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0461	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2017	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	1330207	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	XYLENES	**Pk O3 Re U:**	PD
Nei Pollutant:	1330207	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.221	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.221	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0461	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2017	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.1945	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.1945	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0461	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2017	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD

Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.1945	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.1945	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0461	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2017	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	1330207	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	XYLENES	**Pk O3 Re U:**	PD
Nei Pollutant:	1330207	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.221	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.221	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0461	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2017	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.77	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.77	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	

Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.77
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0461	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2004	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.99	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.99	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.99
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0461	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2004	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.99	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.99	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.99
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0461	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z

County Fip:	014	**Pk Co Re:**	
Data Year:	2017	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	1330207	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	XYLENES	**Pk O3 Re U:**	PD
Nei Pollutant:	1330207	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.221	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.221	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0461	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2004	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.99	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.99	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.99
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0461	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2017	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.77	**Emis Pot:**	

Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.77	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.77
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0461	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2004	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.99	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.99	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.99
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0461	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2017	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.1945	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.1945	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	0461	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	34
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	3
Data Year:	2017	**Diame Meter:**	0.91
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	25
Apcd Stack:	014-0461-S001	**Height Meter:**	8
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395523.4387
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	50
Distance:	0	**Description Category:**	PC
Exitgasflo:	100	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050535.4475
Gas Velocity:	0	**Type Code:**	V
Gas Meters:	0	**Utm Horiz:**	492.037
Bldg Height:	0	**Utm Vert:**	4419.234
Bldg Length:	0	**Vert Meas:**	1646.74
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09318
Nei Em Rls:	02	**Y Coordina:**	39.92318
Nei Exit G:	1	**Emission R:**	2 SPRAY PAINT BOOTHS
Nei Horiz:	019		

Description: Elevation source: 3DEP 1/3 arc-second

Stcktype: A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION

Stack

Site ID:	0461	**Nei Ref Pt:**	108
Stack ID:	001	**Plume Height:**	34
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	3
Data Year:	2004	**Diame Meter:**	0.91
Inv Year:	2018	**Geo Origin:**	plant
Inv Year 2:	18	**Height:**	25
Apcd Stack:	014-0461-S001	**Height Meter:**	8
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395520.0513
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	
Cem Record:		**Accuracy:**	0
Distance:	0	**Description Category:**	OT
Exitgasflo:	100	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	
Exgas Kelv:	294	**Src Scale:**	
Exgas Kel:		**Longitude:**	1050529.8587
Gas Velocity:	0	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	492.17
Bldg Height:	0	**Utm Vert:**	4419.13
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09163
Nei Em Rls:	02	**Y Coordina:**	39.92224
Nei Exit G:	1	**Emission R:**	2 SPRAY PAINT BOOTHS
Nei Horiz:	001		

Description: Geocoded 2001-10-23 10:25:48
Centrus Match Code: S90
Centrus Location Code: AS0

Stcktype: A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION

Stack Pollutant

Site ID:	0461	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2004	**Pk Co Re U:**	PD
Inventory:	2018	**Pk Co Unc:**	
Inv Year 2:	18	**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.99	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.99	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.99
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0461	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2017	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	108883	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	TOLUENE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.1945	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.1945	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0461	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2017	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	1330207	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	XYLENES	**Pk O3 Unc:**	

Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.221	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.221	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0461	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2017	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.77	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.77	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	1.77
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Unit Comment

Site ID:	0461	**County Fip:**	014
Unit ID:	001	**Unit Cre D:**	7/2/1998
State Fips:	08	**Unit Com N:**	001E
Unit Body:	AUTOMOTIVE PAINT SHOP WITH EQUIPMENT CONSISTING OF ONE VIKING PAINT SPRAY BOOTH, MODEL: MSB 23-14-8, AND ONE GARMAT PAINT SPRAY BOOTH, MODEL: 99275, SN: A0198E003939.		

196	*1 of 20*	*WNW*	*0.00 / 0.00*	*5,401.31 / 87*	***B AND B RADIATOR 555 ALTER ST UNIT 9-11 BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID:	COR000205237
Gen Status Universe:	No Report
Contact Name:	CHRISTOPHER GEORGE
Contact Address:	INDUSTRIAL LN STE 1520 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-466-2500
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	Private
Receive Date:	20030811
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20030122
Handler Name: BANDB RADIATOR
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20030811
Handler Name: B AND B RADIATOR
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: COLORADO AND SANTA FE
Date Became Current: 20031022
Date Ended Current:
Phone: 303-465-3800
Source Type: Notification
Street No: 2400
Street 1: INDUSTRIAL LANE STE 1520
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Operator
Type: Private
Name: BANDB RADIATOR
Date Became Current: 20031022
Date Ended Current:
Phone: 303-466-2500
Source Type: Notification
Street No: 555
Street 1: ALTER ST UNIT 9-11
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Historical Handler Details

Receive Dt:	20030122
Generator Code Description:	Small Quantity Generator
Handler Name:	BANDB RADIATOR

196	*2 of 20*	*WNW*	*0.00 / 0.00*	*5,401.31 / 87*	***A-1 CAR CARE INC*** ***555 ALTER ST UNIT 1*** ***BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID:	COD982595308
Gen Status Universe:	No Report
Contact Name:	JAMES THOMPSON
Contact Address:	1080 ATLAS CIRCLE , , LAFAYETTE , CO, 80026 , US
Contact Phone No and Ext:	303-665-6431
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	
Receive Date:	19930608
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19930608
Handler Name:	A-1 CAR CARE INC
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Waste Code Details

Hazardous Waste Code:	D000
Waste Code Description:	DESCRIPTION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	DATA NOT REQUESTED
Name:	JAMES THOMPSON	**Street 2:**	
Date Became Current:		**City:**	DATA NOT REQUESTED
Date Ended Current:		**State:**	CO
Phone:	999-999-9999	**Country:**	
Source Type:	Notification	**Zip Code:**	99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
196	3 of 20	WNW	0.00 / 0.00	5,401.31 / 87	AAA RADIATOR & AUTO SERVICE 555 ALTER #7 BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD983773946
Gen Status Universe: No Report
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: ADAMS
EPA Region: 08
Land Type:
Receive Date: 19801212
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation: SR - 261.24 261.5(a)(3)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19900619
Scheduled Compliance Date: 19910717
Return to Compliance: Observed
Actual Return to Compl: 19901019
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION

Enforcement Action Date: 19900117
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19900928
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19900927
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19891108
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19901019
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19801212
Handler Name: AAA RADIATOR & AUTO SERVICE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
196	*4 of 20*	*WNW*	*0.00 / 0.00*	*5,401.31 / 87*	***VELIE CIRCUITS OF COLORADO INC*** ***555 ALTER ST UNIT 19*** ***BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID: COD177307311
Gen Status Universe: No Report
Contact Name: GARY KLUECKMAN
Contact Address: 1267 LOGAN AVE , , COSTA MESA , CA, 92626 , US

Contact Phone No and Ext: 303-465-2786
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type:
Receive Date: 19980312
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 19920630
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900416
Handler Name: VELIE CIRCUITS OF COLORADO INC
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19920224
Handler Name: VELIE CIRCUITS OF COLORADO INC
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 3

Receive Date: 19960209
Handler Name: VELIE CIRCUITS OF COLORADO INC
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19980312
Handler Name: VELIE CIRCUITS OF COLORADO INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: VELIE CIRCUITS INC
Date Became Current:
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Historical Handler Details

Receive Dt: 19960209
Generator Code Description: Large Quantity Generator
Handler Name: VELIE CIRCUITS OF COLORADO INC

Receive Dt: 19920224
Generator Code Description: Large Quantity Generator
Handler Name: VELIE CIRCUITS OF COLORADO INC

Receive Dt: 19900416
Generator Code Description: Large Quantity Generator
Handler Name: VELIE CIRCUITS OF COLORADO INC

196	*5 of 20*	*WNW*	*0.00 / 0.00*	*5,401.31 / 87*	***BANDB RADIATOR*** ***555 ALTER ST UNIT 9-11*** ***BROOMFIELD CO 80020-7110***	***FINDS/FRS***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Registry ID:	110014366382
FIPS Code:	08013
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	17-MAY-03
Update Date:	26-JAN-12
Interest Types:	UNSPECIFIED UNIVERSE
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140312002022
EPA Region Code:	08
County Name:	BOULDER
US/Mexico Border Ind:	
Latitude:	39.92457
Longitude:	-105.09193
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110014366382
Program Acronyms:	

RCRAINFO:COR000205237

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
196	6 of 20	WNW	0.00 / 0.00	5,401.31 / 87	MCCUTCHEN MFG INC 555 ALTER STREET UNIT 15 BROOMFIELD CO 80020-7110	FINDS/FRS

Registry ID:	110010291157
FIPS Code:	08014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	01-JUN-17
Interest Types:	AIR EMISSIONS CLASSIFICATION UNKNOWN, AIR MINOR
SIC Codes:	3089
SIC Code Descriptions:	PLASTICS PRODUCTS, NOT ELSEWHERE CLASSIFIED
NAICS Codes:	326199
NAICS Code Descriptions:	ALL OTHER PLASTICS PRODUCT MANUFACTURING.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140312002022
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.92457
Longitude:	-105.09193
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110010291157
Program Acronyms:

AIR:CO0000000801400387, AIRS/AFS:0801400387, EIS:599011

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
196	7 of 20	WNW	0.00 / 0.00	5,401.31 / 87	VELIE CIRCUITS OF COLORADO INCORPORATED 555 ALTER STREET UNIT 19 BROOMFIELD CO 80020-7110	FINDS/FRS

Registry ID: 110002972613
FIPS Code: 08013
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 31-DEC-15
Interest Types: TRI REPORTER, UNSPECIFIED UNIVERSE
SIC Codes: 3672
SIC Code Descriptions: PRINTED CIRCUIT BOARDS
NAICS Codes: 334412
NAICS Code Descriptions: BARE PRINTED CIRCUIT BOARD MANUFACTURING.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140312002022
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.92457
Longitude: -105.09193
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110002972613
Program Acronyms:

RCRAINFO:COD177307311, TRIS:80020VLCRC555AL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
196	8 of 20	WNW	0.00 / 0.00	5,401.31 / 87	A-1 CAR CARE INC 555 ALTER ST UNIT 1 BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110009561517
FIPS Code:
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 10-JAN-13
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140312002022
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.92457
Longitude: -105.09193
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009561517
Program Acronyms:

RCRAINFO:COD982595308

196	*9 of 20*	*WNW*	*0.00 / 0.00*	*5,401.31 / 87*	***AAA RADIATOR & AUTO SERVICE*** ***555 ALTER #7*** ***BROOMFIELD CO 80020***	***FINDS/FRS***

Registry ID: 110009562106
FIPS Code: 08001
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 29-DEC-14
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140312002022
EPA Region Code: 08
County Name: ADAMS
US/Mexico Border Ind:
Latitude: 39.92457
Longitude: -105.09193
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009562106
Program Acronyms:

RCRAINFO:COD983773946

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
196	10 of 20	WNW	0.00 / 0.00	5,401.31 / 87	MCCUTCHEN SKYWHEELS CORP 555 ALTER ST UNIT 15 BROOMFIELD CO 80020-7110	FINDS/FRS

Registry ID:	110038617146
FIPS Code:	08014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	23-JUN-09
Update Date:	07-OCT-16
Interest Types:	AIR SYNTHETIC MINOR
SIC Codes:	3089
SIC Code Descriptions:	PLASTICS PRODUCTS, NOT ELSEWHERE CLASSIFIED
NAICS Codes:	326199
NAICS Code Descriptions:	ALL OTHER PLASTICS PRODUCT MANUFACTURING.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140312002022
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.92457
Longitude:	-105.09193
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110038617146
Program Acronyms:	

AIR:CO0000000801400316, AIRS/AFS:0801400316

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
196	11 of 20	WNW	0.00 / 0.00	5,401.31 / 87	MCCUTCHEN MFG INC 555 ALTER ST UNIT 15 BROOMFIELD CO 800207111	ICIS

EPA Region:	08	**Federal Facility ID:**	
Registry ID:	110010291157	**Tribal Land Code:**	
Pgm Sys ID:	CO0000000801400387	**County:**	Broomfield
Pgm Sys Acrnm:	AIR	**Latitude83:**	39.924902
Permit Type:		**Longitude83:**	-105.09193

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
196	12 of 20	WNW	0.00 / 0.00	5,401.31 / 87	MCCUTCHEN SKYWHEELS CORP 555 ALTER ST UNIT 15 BROOMFIELD CO 800207111	ICIS

EPA Region:	08	**Federal Facility ID:**	
Registry ID:	110038617146	**Tribal Land Code:**	
Pgm Sys ID:	CO0000000801400316	**County:**	Broomfield
Pgm Sys Acrnm:	AIR	**Latitude83:**	39.924902
Permit Type:		**Longitude83:**	-105.09193

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
196	13 of 20	WNW	0.00 / 0.00	5,401.31 / 87	STRATEGIC RESOURCE OPTIMIZATION, INC. (SRO) 555 ALTER STREET, UNIT 7 BROOMFIELD CO 80020	FINDS/FRS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Registry ID:	110067104788
FIPS Code:	
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	23-DEC-15
Update Date:	11-AUG-16
Interest Types:	ENFORCEMENT/COMPLIANCE ACTIVITY, PESTICIDE PRODUCER
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140312002022
EPA Region Code:	08
County Name:	BROOMFIELD COUNTY
US/Mexico Border Ind:	
Latitude:	39.92457
Longitude:	-105.09193
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110067104788
Program Acronyms:	

ICIS:3600180103, SSTS:087492CO002

196	14 of 20	WNW	0.00 / 0.00	5,401.31 / 87	**STRATEGIC RESOURCE OPTIMIZATION, INC. (SRO)** **555 ALTER STREET, UNIT 7 -** **BROOMFIELD CO 80020**	SSTS

EPA Region:	8
Establishment No:	87492-CO-2
Est Create Update Date:	
Est Site County:	Boulder
Est Site Country:	USA
Est Mailing Address:	289 ELK CREEK DRIVE
Est Mailing Address Line 2:	-
Est Mail City:	BAILEY
Est Mail State:	CO
Est Mail Zip:	80421
Est Mail Country:	USA
Company Name:	STRATEGIC RESOURCE OPTIMIZATION, INC. (SRO)
Co Site Address Line 1:	289 ELK CRK DR
Co Site Address Line 2:	-
Co Site City:	BAILEY
Co Site State:	CO
Co Site Zip:	80421
Co Site Country:	USA
Co Mailing Address Line 1:	289 ELK CRK DR
Co Mail Address Line 2:	-
Co Mail City:	BAILEY
Co Mail State:	CO
Co Mail Zip:	80421
Co Mail Country:	USA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
196	15 of 20	WNW	0.00 / 0.00	5,401.31 / 87	Finn Mototech 555 Alter Street Unit 7 Broomfield CO	SWF/LF

Loc ID: BRM4

Facility Detail Info

Location ID: BRM4
Facility Name: Finn Mototech
Location Address: 555 Alter Street Unit 7
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.924984
Longitude: -105.09201

Facility Map Info

Location ID: BRM4
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: Finn Mototech
Address: 555 Alter Street Unit 7
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.924984
Longitude: -105.09201

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

Operator Info

Operator: FALSE
Title: Robert
Owner: FALSE
Contact Organization:
Contact Address:
Contact City:
Contact State:
Contact Zip:
Contact Phone:

Operator: FALSE
Title:
Owner: FALSE
Contact Organization:
Contact Address:
Contact City:
Contact State:
Contact Zip:
Contact Phone:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
196	16 of 20	WNW	0.00 / 0.00	5,401.31 / 87	VELIE CIRCUITS OF CO INC 555 ALTER ST UNIT 19	TRIS

BROOMFIELD CO 80020

TRI FD:	80020VLCRC555AL	***Pgm Sys ID (Map):***	80020VLCRC555AL
FRS_ID:	110002972613	***Registry ID (Map):***	110002972613
Facility Name:	VELIE CIRCUITS OF CO INC	***Primary Name (Map):***	VELIE CIRCUITS OF COLORADO INCORPORATED
Street Address:	555 ALTER ST UNIT 19	***Location Addr (Map):***	555 ALTER STREET UNIT 19
City:	BROOMFIELD	***City Name (Map):***	BROOMFIELD
County:	BOULDER	***County Name (Map):***	BROOMFIELD
State:	CO	***State Code (Map):***	CO
Zip:	80020	***Postal Code (Map):***	80020-7110
Latitude:	39.92457	***Latitude83 (Map):***	39.92457
Longitude:	-105.09193	***Longitude83 (Map):***	-105.09193
BIA:		***FIPS Code (Map):***	08013
Tribe:			

Record Source(s): TRI Federal Download / Homeland Infrastructure Foundation-Level Data (HIFLD) Open Data Map

MapServer Details

Interest Type:	TRI REPORTER	***HUC8 Code:***	10190003
Active Status:	CLOSED	***Accuracy Value:***	30
Pgm Sys Acrnm:	TRIS	***Collect Mth Desc:***	ADDRESS MATCHING-HOUSE NUMBER
Pgm Report:	no data yet	***Ref Point Desc:***	CENTER OF A FACILITY OR STATION
Public Ind:	Y		

Fac URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110002972613

1989 Details

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007664939	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	NO	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	250	***On Site Release Tot:***	500
Stack Air:	250	***Off Site Release Tot:***	0
Underground:	0	***Off Site Recycled Tot:***	0
Underground CL I:	0	***Total Releases:***	500
Underground C II-V:	0		

Chemical: Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)
Industry Sector: Computers and Electronic Products
Parent Co Name: NAD83
Standard Parent Co Name:

One Time Release:

CAS No:

7664-93-9

PFAS:

NO

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007440508	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	YES	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0

Fugitive Air:	0	***On Site Release Tot:***	0
Stack Air:	0	***Off Site Release Tot:***	500
Underground:	0	***Off Site Recycled Tot:***	0
Underground CL I:	0	***Total Releases:***	500
Underground C II-V:	0		

Chemical: Copper
Industry Sector: Computers and Electronic Products
Parent Co Name: NAD83
Standard Parent Co Name:

One Time Release:

CAS No:

7440-50-8

PFAS:

NO

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007664417	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	NO	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	250	***On Site Release Tot:***	1000
Stack Air:	750	***Off Site Release Tot:***	0
Underground:	0	***Off Site Recycled Tot:***	0
Underground CL I:	0	***Total Releases:***	1000
Underground C II-V:	0		

Chemical: Ammonia
Industry Sector: Computers and Electronic Products
Parent Co Name: NAD83
Standard Parent Co Name:

One Time Release:

CAS No:

7664-41-7

PFAS:

NO

1990 Details

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007664417	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	NO	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	250	***On Site Release Tot:***	1000
Stack Air:	750	***Off Site Release Tot:***	0
Underground:	0	***Off Site Recycled Tot:***	0
Underground CL I:	0	***Total Releases:***	1000
Underground C II-V:	0		

Chemical: Ammonia
Industry Sector: Computers and Electronic Products

Parent Co Name: NAD83
Standard Parent Co Name:

One Time Release:

CAS No:

7664-41-7

PFAS:

NO

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007664939	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	NO	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	250	***On Site Release Tot:***	500
Stack Air:	250	***Off Site Release Tot:***	0
Underground:	0	***Off Site Recycled Tot:***	0
Underground CL I:	0	***Total Releases:***	500
Underground C II-V:	0		

Chemical: Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)
Industry Sector: Computers and Electronic Products
Parent Co Name: NAD83
Standard Parent Co Name:

One Time Release:

CAS No:

7664-93-9

PFAS:

NO

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007440508	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	YES	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	5	***On Site Release Tot:***	10
Stack Air:	5	***Off Site Release Tot:***	500
Underground:	0	***Off Site Recycled Tot:***	0
Underground CL I:	0	***Total Releases:***	510
Underground C II-V:	0		

Chemical: Copper
Industry Sector: Computers and Electronic Products
Parent Co Name: NAD83
Standard Parent Co Name:

One Time Release:

CAS No:

7440-50-8

PFAS:

NO

1991 Details

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007664417	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	NO	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	250	***On Site Release Tot:***	500
Stack Air:	250	***Off Site Release Tot:***	0
Underground:	0	***Off Site Recycled Tot:***	44141
Underground CL I:	0	***Total Releases:***	500
Underground C II-V:	0		
Chemical:	Ammonia		
Industry Sector:	Computers and Electronic Products		
Parent Co Name:	NAD83		
Standard Parent Co Name:			

One Time Release:

CAS No:

7664-41-7

PFAS:

NO

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007664939	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	NO	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	250	***On Site Release Tot:***	500
Stack Air:	250	***Off Site Release Tot:***	0
Underground:	0	***Off Site Recycled Tot:***	0
Underground CL I:	0	***Total Releases:***	500
Underground C II-V:	0		
Chemical:	Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)		
Industry Sector:	Computers and Electronic Products		
Parent Co Name:	NAD83		
Standard Parent Co Name:			

One Time Release:

0

CAS No:

7664-93-9

PFAS:

NO

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0

Cas No Compound ID:	0007440508	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	YES	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	5	***On Site Release Tot:***	10
Stack Air:	5	***Off Site Release Tot:***	250
Underground:	0	***Off Site Recycled Tot:***	500
Underground CL I:	0	***Total Releases:***	260
Underground C II-V:	0		

Chemical: Copper
Industry Sector: Computers and Electronic Products
Parent Co Name: NAD83
Standard Parent Co Name:

One Time Release:

CAS No:

7440-50-8

PFAS:

NO

1992 Details

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007664939	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	NO	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	250	***On Site Release Tot:***	500
Stack Air:	250	***Off Site Release Tot:***	0
Underground:	0	***Off Site Recycled Tot:***	0
Underground CL I:	0	***Total Releases:***	500
Underground C II-V:	0		

Chemical: Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)
Industry Sector: Computers and Electronic Products
Parent Co Name: NAD83
Standard Parent Co Name:

One Time Release:

CAS No:

7664-93-9

PFAS:

NO

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007664417	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	NO	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	250	***On Site Release Tot:***	500

Stack Air:	250	***Off Site Release Tot:***	0
Underground:	0	***Off Site Recycled Tot:***	54045
Underground CL I:	0	***Total Releases:***	500
Underground C II-V:	0		
Chemical:	Ammonia		
Industry Sector:	Computers and Electronic Products		
Parent Co Name:	NAD83		
Standard Parent Co Name:			

One Time Release:

CAS No:

7664-41-7

PFAS:

NO

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007440508	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	YES	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	5	***On Site Release Tot:***	10
Stack Air:	5	***Off Site Release Tot:***	250
Underground:	0	***Off Site Recycled Tot:***	30625
Underground CL I:	0	***Total Releases:***	260
Underground C II-V:	0		
Chemical:	Copper		
Industry Sector:	Computers and Electronic Products		
Parent Co Name:	NAD83		
Standard Parent Co Name:			

One Time Release:

CAS No:

7440-50-8

PFAS:

NO

1993 Details

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007440508	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	YES	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	5	***On Site Release Tot:***	10
Stack Air:	5	***Off Site Release Tot:***	250
Underground:	0	***Off Site Recycled Tot:***	43956
Underground CL I:	0	***Total Releases:***	260
Underground C II-V:	0		
Chemical:	Copper		
Industry Sector:	Computers and Electronic Products		
Parent Co Name:	NAD83		

Standard Parent Co Name:

One Time Release:

CAS No:

7440-50-8

PFAS:

NO

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007664417	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	NO	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	250	***On Site Release Tot:***	500
Stack Air:	250	***Off Site Release Tot:***	0
Underground:	0	***Off Site Recycled Tot:***	77766
Underground CL I:	0	***Total Releases:***	500
Underground C II-V:	0		
Chemical:	Ammonia		
Industry Sector:	Computers and Electronic Products		
Parent Co Name:	NAD83		

Standard Parent Co Name:

One Time Release:

CAS No:

7664-41-7

PFAS:

NO

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007664939	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	NO	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	250	***On Site Release Tot:***	500
Stack Air:	250	***Off Site Release Tot:***	0
Underground:	0	***Off Site Recycled Tot:***	0
Underground CL I:	0	***Total Releases:***	500
Underground C II-V:	0		
Chemical:	Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)		
Industry Sector:	Computers and Electronic Products		
Parent Co Name:	NAD83		

Standard Parent Co Name:

One Time Release:

CAS No:

7664-93-9

PFAS:

NO

1994 Details

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007664417	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	NO	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	250	***On Site Release Tot:***	500
Stack Air:	250	***Off Site Release Tot:***	0
Underground:	0	***Off Site Recycled Tot:***	81180
Underground CL I:	0	***Total Releases:***	500
Underground C II-V:	0		
Chemical:	Ammonia		
Industry Sector:	Computers and Electronic Products		
Parent Co Name:	NAD83		
Standard Parent Co Name:			

One Time Release:

CAS No:

7664-41-7

PFAS:

NO

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007664939	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	NO	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	250	***On Site Release Tot:***	500
Stack Air:	250	***Off Site Release Tot:***	0
Underground:	0	***Off Site Recycled Tot:***	0
Underground CL I:	0	***Total Releases:***	500
Underground C II-V:	0		
Chemical:	Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)		
Industry Sector:	Computers and Electronic Products		
Parent Co Name:	NAD83		
Standard Parent Co Name:			

One Time Release:

CAS No:

7664-93-9

PFAS:

NO

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007440508	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0

Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	YES	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	5	***On Site Release Tot:***	10
Stack Air:	5	***Off Site Release Tot:***	250
Underground:	0	***Off Site Recycled Tot:***	45875
Underground CL I:	0	***Total Releases:***	260
Underground C II-V:	0		

Chemical: Copper
Industry Sector: Computers and Electronic Products
Parent Co Name: NAD83
Standard Parent Co Name:

One Time Release:

CAS No:

7440-50-8

PFAS:

NO

1995 Details

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007440508	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:		***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	YES	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	5	***On Site Release Tot:***	10
Stack Air:	5	***Off Site Release Tot:***	250
Underground:	0	***Off Site Recycled Tot:***	706
Underground CL I:	0	***Total Releases:***	260
Underground C II-V:	0		

Chemical: Copper
Industry Sector: Computers and Electronic Products
Parent Co Name: NAD83
Standard Parent Co Name:

One Time Release:

CAS No:

7440-50-8

PFAS:

NO

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007664939	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	NO	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	250	***On Site Release Tot:***	500
Stack Air:	250	***Off Site Release Tot:***	0
Underground:	0	***Off Site Recycled Tot:***	0

Underground CL I:	0	***Total Releases:***	500
Underground C II-V:	0		

Chemical: Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)
Industry Sector: Computers and Electronic Products
Parent Co Name: NAD83
Standard Parent Co Name:

One Time Release:

CAS No:

7664-93-9

PFAS:

NO

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007664417	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	NO	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	250	***On Site Release Tot:***	500
Stack Air:	250	***Off Site Release Tot:***	0
Underground:	0	***Off Site Recycled Tot:***	0
Underground CL I:	0	***Total Releases:***	500
Underground C II-V:	0		

Chemical: Ammonia
Industry Sector: Computers and Electronic Products
Parent Co Name: NAD83
Standard Parent Co Name:

One Time Release:

CAS No:

7664-41-7

PFAS:

NO

1996 Details

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007664939	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	NO	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	250	***On Site Release Tot:***	500
Stack Air:	250	***Off Site Release Tot:***	0
Underground:	0	***Off Site Recycled Tot:***	0
Underground CL I:	0	***Total Releases:***	500
Underground C II-V:	0		

Chemical: Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)
Industry Sector: Computers and Electronic Products
Parent Co Name: NAD83
Standard Parent Co Name:

One Time Release:

CAS No:

7664-93-9

PFAS:

NO

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007664417	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	NO	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	250	***On Site Release Tot:***	500
Stack Air:	250	***Off Site Release Tot:***	0
Underground:	0	***Off Site Recycled Tot:***	24910
Underground CL I:	0	***Total Releases:***	500
Underground C II-V:	0		
Chemical:	Ammonia		
Industry Sector:	Computers and Electronic Products		
Parent Co Name:	NAD83		
Standard Parent Co Name:			

One Time Release:

CAS No:

7664-41-7

PFAS:

NO

TRI FD:	80020VLCRC555AL	***Water:***	0
Industry Sector Code:	334	***Landfills:***	0
Federal Facility:	NO	***RCRA C Landfill:***	0
Cas No Compound ID:	0007440508	***Other Landfills:***	0
Classification:	TRI	***Land Treatment:***	0
Primary SIC:	3672	***Surface Impndmnt:***	0
Primary NAICS:	334412	***RCRA Surface IM:***	0
Metal:	YES	***Other Surface I:***	0
Carcinogen:	NO	***Other Disposal:***	0
Fugitive Air:	5	***On Site Release Tot:***	10
Stack Air:	5	***Off Site Release Tot:***	250
Underground:	0	***Off Site Recycled Tot:***	14000
Underground CL I:	0	***Total Releases:***	260
Underground C II-V:	0		
Chemical:	Copper		
Industry Sector:	Computers and Electronic Products		
Parent Co Name:	NAD83		
Standard Parent Co Name:			

One Time Release:

CAS No:

7440-50-8

PFAS:

NO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
196	17 of 20	WNW	0.00 / 0.00	5,401.31 / 87	STRATEGIC RESOURCE OPTIMIZATION, INC. (SRO) 555 ALTER STREET, UNIT 7 BROOMFIELD CO 80020	ICIS

EPA Region:
Registry ID: 110067104788
Pgm Sys ID: 3600180103
Pgm Sys Acrnm: ICIS
Permit Type:
Federal Facility ID:
Tribal Land Code:
County: BROOMFIELD COUNTY
Latitude83: 39.924569999999996
Longitude83: -105.09193

Details

Interest Type: ENFORCEMENT/COMPLIANCE ACTIVITY
Pgm Report Url: no data yet
Active Status:
HUC8 Code: 10190003
Collect Mth Desc: ADDRESS MATCHING-HOUSE NUMBER
Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110067104788
Program Url:
Federal Agency Name:
Huc 12:
Federal Land Ind:
Fed Facility Code:
FIPS Code:
Public Ind: Y
Accuracy Value: 30
Ref Point Desc: CENTER OF A FACILITY OR STATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
196	18 of 20	WNW	0.00 / 0.00	5,401.31 / 87	BROOMFIELD 555 ALTER ST BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110070828548
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 28-AUG-20
Update Date:
Interest Types: PESTICIDE PRODUCER
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140312002022
EPA Region Code: 08
County Name: BROOMFIELD COUNTY
US/Mexico Border Ind:
Latitude: 39.92457
Longitude: -105.09193
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070828548
Program Acronyms:

SSTS:097051CO003

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
196	19 of 20	WNW	0.00 / 0.00	5,401.31 / 87	BANDB RADIATOR 555 ALTER ST UNIT 9-11 BROOMFIELD CO 80020	HAZ GEN

ID:	COR000205237	**County:**	BOULDER
Status:	ACTIVE	**Method:**	CENTRUS
Fac Type:	SQG	**Accuracy:**	+OR- 30 METERS
Links:	http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COR000205237		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
196	20 of 20	WNW	0.00 / 0.00	5,401.31 / 87	BROOMFIELD 555 ALTER ST Unit 19B - BROOMFIELD CO 80020	SSTS

EPA Region:	8
Establishment No:	97051-CO-3
Est Create Update Date:	
Est Site County:	Boulder
Est Site Country:	USA
Est Mailing Address:	730 17TH STREET SUITE 600
Est Mailing Address Line 2:	-
Est Mail City:	DENVER
Est Mail State:	CO
Est Mail Zip:	80202
Est Mail Country:	USA
Company Name:	PHM BRANDS, LLC
Co Site Address Line 1:	730 17TH ST STE 600
Co Site Address Line 2:	-
Co Site City:	DENVER
Co Site State:	CO
Co Site Zip:	80202
Co Site Country:	USA
Co Mailing Address Line 1:	730 17TH ST STE 600
Co Mail Address Line 2:	-
Co Mail City:	DENVER
Co Mail State:	CO
Co Mail Zip:	80202
Co Mail Country:	USA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
197	1 of 6	E	0.00 / 0.00	5,248.93 / -66	18337 US 287 LOWELL INTERSECTION IMPROVEMENTS 120 AND LOWELL WESTMINSTER CO 80020	FINDS/FRS

Registry ID:	110064724446
FIPS Code:	CO001
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	11-SEP-15
Update Date:	05-JUL-16
Interest Types:	ICIS-NPDES NON-MAJOR
SIC Codes:	1611
SIC Code Descriptions:	HIGHWAY AND STREET CONSTRUCTION, EXCEPT ELEVATED HIGHWAYS
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	ICIS
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080010094081010
EPA Region Code:	08

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County Name: ADAMS
US/Mexico Border Ind:
Latitude: 39.913
Longitude: -105.034
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110064724446
Program Acronyms:

NPDES:COR03L905

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
197	2 of 6	E	0.00 / 0.00	5,248.93 / -66	E BRADBURN FIL 1 120 AVE AND LOWELL BLVD WESTMINSTER CO 80031	FINDS/FRS

Registry ID: 110064749278
FIPS Code: CO001
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 11-SEP-15
Update Date: 01-APR-16
Interest Types: ICIS-NPDES NON-MAJOR
SIC Codes: 1521
SIC Code Descriptions: GENERAL CONTRACTORS-SINGLE-FAMILY HOUSES
NAICS Codes:
NAICS Code Descriptions:
Conveyor: ICIS
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080010094081019
EPA Region Code: 08
County Name: ADAMS
US/Mexico Border Ind:
Latitude: 39.9125
Longitude: -105.035556
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110064749278
Program Acronyms:

NPDES:COR03M124

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
197	3 of 6	E	0.00 / 0.00	5,248.93 / -66	18337 US 287 LOWELL INTERSECTION IMPROVEMENTS 120 AND LOWELL WESTMINSTER CO 80020	ICIS

EPA Region: 08
Registry ID: 110064724446
Pgm Sys ID: COR03L905
Pgm Sys Acrnm: NPDES
Permit Type: General Permit Covered Facility
Federal Facility ID:
Tribal Land Code:
County: Adams
Latitude83: 39.913
Longitude83: -105.034

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
197	4 of 6	E	0.00 / 0.00	5,248.93 / -66	E BRADBURN FIL 1 120 AVE AND LOWELL BLVD WESTMINSTER CO 80031	ICIS

EPA Region: 08
Registry ID: 110064749278
Pgm Sys ID: COR03M124
Pgm Sys Acrnm: NPDES
Permit Type: General Permit Covered Facility
Federal Facility ID:
Tribal Land Code:
County: Adams
Latitude83: 39.9125
Longitude83: -105.035556

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
197	5 of 6	E	0.00 / 0.00	5,248.93 / -66	UDFCD CITY PARK DRAINAGEWAY PHASE 2 W 120 AVE AND LOWELL BLVD WESTMINSTER CO 80031	FINDS/FRS

Registry ID: 110070134142
FIPS Code: CO001
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 03-NOV-17
Update Date:
Interest Types: ICIS-NPDES NON-MAJOR
SIC Codes: 1611, 1799
SIC Code Descriptions: HIGHWAY AND STREET CONSTRUCTION, EXCEPT ELEVATED HIGHWAYS, SPECIAL TRADE CONTRACTORS, NOT ELSEWHERE CLASSIFIED
NAICS Codes:
NAICS Code Descriptions:
Conveyor: ICIS
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080010094081010
EPA Region Code: 08
County Name: ADAMS
US/Mexico Border Ind:
Latitude: 39.913033
Longitude: -105.02858
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070134142
Program Acronyms:

NPDES:COG076069, NPDES:COR03S206, NPDES:COR403216

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
197	6 of 6	E	0.00 / 0.00	5,248.93 / -66	Metzger Farms Open Space 120 Ave and Lowell Blvd Westminster CO 80234	NPDES

Permit ID: COE013038
Permit Status: Effective
Permit Sector: Public and private utilities
Previous Permit ID:
Regulation ID:
Facility Name: Metzger Farms Open Space
Facility Address: 120 Ave and Lowell Blvd
Facility Address 2:
Facility City: Westminster
SW Constr Activity:
SW Constr End Date:
Permit SIC 1: 4952
Permit SIC 2:
Permit SIC 3:
Permit SIC 4:
Permittee: Broomfield City and County
Former Permittee:
Activity Desc:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility State:	CO	**Issue Date:**	9/4/2015
Facility ZIP:	80234	**Effective Date:**	9/4/2015
Facility County:	Adams	**Expiration Date:**	
Facility Latitude:	39.915	**Permit Sector1:**	
Facility Longitude:	-105.031667	**Permit Sector2:**	
Facility SIC Code:	5999	**Use category:**	Landscape irrigation-Unrestricted access
Facility Type:		**Termination Date:**	
Water Category:	2	**Issuing Org Type:**	
Immediate Water:		**App Received Date:**	7/17/2015
Receiving Water:		**Ct Status Start Date:**	
Stream Segment:		**Ct Status End Date:**	
Fee Category:	00-00	**Ct Status Reason:**	
Add Fee Category 1:		**Workplan Year:**	
Add Fee Category 2:		**UDF3:**	
Add Fee Category 3:			
General Permit Tye:	COE-Reuse user		
Compliance Tracking Status:			
SW Constr Start Date:			
Reuse Treater:	Broomfield City and County		
Facility Class First:			
Facility Description:			
Fac Horizontal Coll. Method:			
Facility ICIS Ownership Type:			
Associated Pot W:	Broomfield City and County		
SW Constr Total Acres:			
Reuse Treater ID:	COE013000		
SW Constr Disturb Acres:			
Facility Class Second:			
Facility Reference Point:			
Major Minor:			
Major River Basin:			
Total App on Average Flow No:			
Total App Design Flow No:			
Apprvd for Eltrnc Sub:			

Facility Contact

Facility Contact Org:	Broomfield City and County
Facility Contact First Name:	Gary
Facility Contact Last Name:	Schnoor
Facility Contact Title:	Park Div Supt
Facility Contact Address:	3001 W 124 Ave
Facility Contact City:	Broomfield
Facility Contact State:	CO
Facility Contact ZIP code:	80020
Facility Contact Phone:	303-464-5665
Facility Contact Email:	gschnoor@broomfield.org

Legal

Legal First Name:	Gary
Legal Last Name:	Schnoor
Legal Title:	Park Div Supt
Legal Address:	3001 W 124 Ave
Legal City:	Broomfield
Legal State:	CO
Legal ZIP Code:	80020
Legal Phone:	303-464-5665
Legal Email:	gschnoor@broomfield.org
Legal Country:	USA

198	*1 of 1*	*E*	*0.00 / 0.00*	*5,239.98 / -75*	***LOWELL BLVD TO E MIDWAY BLVD PROJECT*** ***LOWELL BLVD FROM 120 AVE TO E MIDWAY BLVD*** ***BROOMFIELD CO 80020***	***FINDS/FRS***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Registry ID: 110063215630
FIPS Code: CO014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 09-JAN-15
Update Date: 01-APR-16
Interest Types: ICIS-NPDES NON-MAJOR
SIC Codes: 1799
SIC Code Descriptions: SPECIAL TRADE CONTRACTORS, NOT ELSEWHERE CLASSIFIED
NAICS Codes:
NAICS Code Descriptions:
Conveyor: ICIS
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140308002004
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.915278
Longitude: -105.034444
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110063215630
Program Acronyms:

NPDES:COG074992, NPDES:COR03N184

199	1 of 5	WNW	0.00 / 0.00	5,395.28 / 81	HUNTER DOUGLAS WINDOW FASHIONS 601 ALTER ST BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD130866239
Gen Status Universe: No Report
Contact Name: CAROL BELLAVIA
Contact Address: ONE , DUETTE WAY , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-876-3702
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Private
Receive Date: 20041119
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20041116
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE

Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19870113
Handler Name: HUNTER DOUGLAS INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20021101
Handler Name: HUNTER DOUGLAS INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20021211
Handler Name: HUNTER DOUGLAS WINDOW FASHIONS
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: K002
Waste Code Description: WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHROME YELLOW AND ORANGE PIGMENTS.

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20021211
Handler Name: HUNTER DOUGLAS WINDOW FASHIONS
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20041119
Handler Name: HUNTER DOUGLAS WINDOW FASHIONS
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: HUNTER DOUGLAS WINDOW FASHIONS
Date Became Current: 20021211
Date Ended Current:
Phone:
Source Type: Notification
Street No: 601
Street 1: ALTER ST
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: HUNTER DOUGLAS INC
Date Became Current: 18000202
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: HUNTER DOUGLAS INC
Date Became Current: 18000101
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Historical Handler Details

Receive Dt: 20021211
Generator Code Description: Small Quantity Generator
Handler Name: HUNTER DOUGLAS WINDOW FASHIONS

Receive Dt: 20021211
Generator Code Description: Small Quantity Generator
Handler Name: HUNTER DOUGLAS WINDOW FASHIONS

Receive Dt: 20021101
Generator Code Description: Small Quantity Generator
Handler Name: HUNTER DOUGLAS INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Receive Dt: 19870113
Generator Code Description: Small Quantity Generator
Handler Name: HUNTER DOUGLAS INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
199	2 of 5	WNW	0.00 / 0.00	5,395.28 / 81	HUNTER DOUGLAS WINDOW FASHIONS 601 ALTER ST BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110002971080
FIPS Code: 08013
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 09-APR-13
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140312002022
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.92546
Longitude: -105.09191
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110002971080
Program Acronyms:

RCRAINFO:COD130866239

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
199	3 of 5	WNW	0.00 / 0.00	5,395.28 / 81	HUNTER DOUGLAS 601 ALTER ST BROOMFIELD CO 80020	PRP

Site EPA ID: COD980807374
Site Name: ROCKY FLATS INDUSTRIAL PARK (THORO - AERRCO - GWI)
Site NPL Status: Not on the NPL
Site Non NPL Status: Remedial Activities Under EPA Enforcement
Site Address: 17100 - 17400 W HWY 72
Site City: ARVADA
Site State: CO
Site Zip: 80403
Site Primary Latitude:
Site Primary Longitude:

Noticed Party Action Information

Action Type Seq: NJ-19
Action Name: Not Ltrs

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Action Date: GENERAL NOTICE 09/30/1997

Action Type Seq: NJ-26
Action Name: Not Ltrs
Action Date: GENERAL NOTICE 09/30/1997

Action Type Seq: AC-8
Action Name: ADM ORDR
Action Date: SETTLEMENT DATE 09/23/2002

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
199	4 of 5	WNW	0.00 / 0.00	5,395.28 / 81	Hunter Douglas 601 Alter St 601 Alter St Broomfield CO 80020	NPDES

Permit ID: CONOX0101
Permit Status: Effective
Permit Sector: Commerce and Industry
Previous Permit ID:
Regulation ID:
Facility Name: Hunter Douglas 601 Alter St
Facility Address: 601 Alter St
Facility Address 2:
Facility City: Broomfield
Facility State: CO
Facility ZIP: 80020
Facility County: Broomfield
Facility Latitude: 39.93
Facility Longitude: -105.11
Facility SIC Code: 1296
Facility Type:
Water Category:
Immediate Water:
Receiving Water:
Stream Segment:
Fee Category: 00-00
Add Fee Category 1:
Add Fee Category 2:
Add Fee Category 3:
General Permit Tye: CONOX000 -No Exposure Exclusion
Compliance Tracking Status:
SW Constr Start Date:
Reuse Treater:
Facility Class First:
Facility Description:
Fac Horizontal Coll. Method:
Facility ICIS Ownership Type:
Associated Pot W:
SW Constr Total Acres:
Reuse Treater ID:
SW Constr Disturb Acres:
Facility Class Second:
Facility Reference Point:
Major Minor:
Major River Basin:
Total App on Average Flow No:
Total App Design Flow No:
Apprvd for Eltrnc Sub:

SW Constr Activity: Manufacture of fabric window coverings. Raw materials are purchased from vendors and shades are assembled on site.
SW Constr End Date:
Permit SIC 1:
Permit SIC 2:
Permit SIC 3:
Permit SIC 4:
Permittee: Hunter Douglas Window Fashions
Former Permittee:
Activity Desc:
Issue Date: 1/29/2021
Effective Date: 2/10/2021
Expiration Date: 2/11/2021
Permit Sector1:
Permit Sector2:
Use category:
Termination Date:
Issuing Org Type:
App Received Date:
Ct Status Start Date:
Ct Status End Date:
Ct Status Reason:
Workplan Year:
UDF3:

Facility Contact

Facility Contact Org: Hunter Douglas Window Fashions
Facility Contact First Name: Meg
Facility Contact Last Name: Hummel
Facility Contact Title: EHS Coordinator
Facility Contact Address: One Duette Way

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Contact City: Broomfield
Facility Contact State: CO
Facility Contact ZIP code: 80020
Facility Contact Phone: 3038763101
Facility Contact Email: meg.hummel@hunterdouglas.com

Legal

Legal First Name: Meg
Legal Last Name: Hummel
Legal Title: EHS Coordinator
Legal Address: One Duette Way
Legal City: Broomfield
Legal State: CO
Legal ZIP Code: 80020
Legal Phone: 303-876-3101
Legal Email: meg.hummel@hunterdouglas.com
Legal Country: USA

199	5 of 5	WNW	0.00 / 0.00	5,395.28 / 81	HUNTER DOUGLAS WINDOW FASHIONS 601 ALTER STREET BROOMFIELD CO 80020	HAZ GEN

ID: COD130866239
Status: ACTIVE
Fac Type: SQG
County: BOULDER
Method: CENTRUS
Accuracy: + OR - 30 METERS
Links: http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COD130866239

200	1 of 1	E	0.00 / 0.00	5,245.26 / -69	CONOCOPHILLIPS COMPANY - 2706542 12082 LOWELL BLVD DENVER CO 80234	FINDS/FRS

Registry ID: 110041069143
FIPS Code: 08001
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 24-MAY-10
Update Date: 01-JUN-17
Interest Types: AIR MINOR
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140308002004
EPA Region Code: 08
County Name: ADAMS
US/Mexico Border Ind:
Latitude: 39.916041
Longitude: -105.03442
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 150
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110041069143

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Program Acronyms:						
EIS:1402211						
201	1 of 2	W	0.00 / 0.00	5,424.92 / 110	AEROSUDS ACCESSORIES 135 ALTER ST BROOMFIELD CO 80020	RCRA VSQG

EPA Handler ID: COR000015099
Gen Status Universe: VSG
Contact Name: JERRY JONES
Contact Address: 135 ALTER ST , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-465-4584
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Private
Receive Date: 20020408
Location Latitude: 39.923821
Location Longitude: -105.091931

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19991222
Handler Name: AEROSUDS ACCESSORIES
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20020408
Handler Name: AEROSUDS ACCESSORIES
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: SCOTT ANKARLO
Date Became Current: 18000101
Date Ended Current:
Phone: 303-465-4584
Source Type: Notification

Street No:
Street 1: 135 ALTER ST
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80020

Historical Handler Details

Receive Dt: 19991222
Generator Code Description: Small Quantity Generator
Handler Name: AEROSUDS ACCESSORIES

201	2 of 2	W	0.00 / 0.00	5,424.92 / 110	AERO SUDS 135 ALTER ST BROOMFIELD CO 80020-1679	FINDS/FRS

Registry ID: 110003001983
FIPS Code: 08013
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 09-APR-13
Interest Types: CESQG
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140312001026
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.9186
Longitude: -105.094917
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110003001983
Program Acronyms:

RCRAINFO:COR000015099

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
202	1 of 2	E	0.00 / 0.00	5,248.77 / -66	Academy of Charter Schools 11800 Lowell Blvd Westminster CO 80031	NPDES

Permit ID:	COE003042	**SW Constr Activity:**	
Permit Status:	Effective	**SW Constr End Date:**	
Permit Sector:	Public and private utilities	**Permit SIC 1:**	4952
Previous Permit ID:		**Permit SIC 2:**	
Regulation ID:		**Permit SIC 3:**	
Facility Name:	Academy of Charter Schools	**Permit SIC 4:**	
Facility Address:	11800 Lowell Blvd	**Permittee:**	Academy of Charter Schools Inc
Facility Address 2:		**Former Permittee:**	
Facility City:	Westminster	**Activity Desc:**	
Facility State:	CO	**Issue Date:**	8/10/2015
Facility ZIP:	80031	**Effective Date:**	8/10/2015
Facility County:	Adams	**Expiration Date:**	
Facility Latitude:	39.9117	**Permit Sector1:**	
Facility Longitude:	-105.034166	**Permit Sector2:**	
Facility SIC Code:	8211	**Use category:**	Landscape irrigation-Unrestricted access
Facility Type:		**Termination Date:**	
Water Category:	2	**Issuing Org Type:**	
Immediate Water:		**App Received Date:**	1/17/2019
Receiving Water:		**Ct Status Start Date:**	
Stream Segment:		**Ct Status End Date:**	
Fee Category:	00-00	**Ct Status Reason:**	
Add Fee Category 1:		**Workplan Year:**	
Add Fee Category 2:		**UDF3:**	
Add Fee Category 3:			
General Permit Tye:	COE-Reuse user		
Compliance Tracking Status:			
SW Constr Start Date:			
Reuse Treater:	Westminster City of		
Facility Class First:			
Facility Description:			
Fac Horizontal Coll. Method:			
Facility ICIS Ownership Type:			
Associated Pot W:	Westminster City of		
SW Constr Total Acres:			
Reuse Treater ID:	COE003000		
SW Constr Disturb Acres:			
Facility Class Second:			
Facility Reference Point:			
Major Minor:			
Major River Basin:			
Total App on Average Flow No:			
Total App Design Flow No:			
Apprvd for Eltrnc Sub:			

Facility Contact

Facility Contact Org:	Academy of Charter Schools Inc
Facility Contact First Name:	Babs
Facility Contact Last Name:	Speer
Facility Contact Title:	Faclity Mgr
Facility Contact Address:	11800 Lowell Blvd
Facility Contact City:	Westminster
Facility Contact State:	CO
Facility Contact ZIP code:	80031
Facility Contact Phone:	303-439-6107
Facility Contact Email:	babs.speer@theacademyk12.org

Legal

Legal First Name:	David
Legal Last Name:	Floodeen
Legal Title:	CFO
Legal Address:	11800 Lowell Blvd

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Legal City: Westminster
Legal State: CO
Legal ZIP Code: 80031
Legal Phone: 303-428-6111
Legal Email: david.floodeen@theacademyk12.org
Legal Country: USA

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202 | **2 of 2** | **E** | **0.00 / 0.00** | **5,248.77 / -66** | **ACADEMY OF CHARTER SCHOOLS**
11800 LOWELL BOULEVARD
WESTMINSTER CO | **ASBESTOS**

Permit: SCHOOL 16
Permit Beg: 09/09/16
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len:
Owner Name:
Location: 11800 LOWELL BOULEVARD, WESTMINSTER

Source Lat:
Source Lon:
Source County:
Elevation:
Linear Feet:
Sq Feet:
Drums:

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203 | **1 of 6** | **WNW** | **0.00 / 0.00** | **5,404.19 / 90** | **PRECISION INTERCONNECT**
2275A W MIDWAY BLVD
BROOMFIELD CO 80038 | **RCRA NON GEN**

EPA Handler ID: COD982592172
Gen Status Universe: No Report
Contact Name: DEBORAH KING
Contact Address: 10025 , SW FREEMAN CT , , WILSONVILLE , OR, 97070 , US
Contact Phone No and Ext: 503-673-4729
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Private
Receive Date: 20030924
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19890220
Scheduled Compliance Date: 19890430
Return to Compliance: Observed
Actual Return to Compl: 19890330
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19890330
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19890220
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19890330
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900326
Handler Name: PRECISION INTERCONNECT
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20001020
Handler Name: PRECISION INTERCONNECT
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20020828
Handler Name: PRECISION INTERCONNECT
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20030924
Handler Name: PRECISION INTERCONNECT
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: PRECISION INTERCONNECT
Date Became Current: 20030924
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1:
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code:

Owner/Operator Ind: Current Owner
Type: Private
Name: RICHARD A. GALLUN
Date Became Current: 18000101
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Historical Handler Details

Receive Dt: 20020828
Generator Code Description: Small Quantity Generator
Handler Name: PRECISION INTERCONNECT

Receive Dt: 20001020
Generator Code Description: Small Quantity Generator
Handler Name: PRECISION INTERCONNECT

Receive Dt: 19900326
Generator Code Description: Small Quantity Generator
Handler Name: PRECISION INTERCONNECT

203	2 of 6	WNW	0.00 / 0.00	5,404.19 / 90	***PRECISION INTERCONNECT*** ***2275 W MIDWAY BLVD UNIT A*** ***BROOMFIELD CO 80020-7182***	***FINDS/FRS***

Registry ID: 110038617182

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

FIPS Code:	08014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	23-JUN-09
Update Date:	01-JUN-17
Interest Types:	AIR EMISSIONS CLASSIFICATION UNKNOWN, AIR MINOR, UNSPECIFIED UNIVERSE
SIC Codes:	3357
SIC Code Descriptions:	DRAWING AND INSULATING OF NONFERROUS WIRE
NAICS Codes:	335929
NAICS Code Descriptions:	OTHER COMMUNICATION AND ENERGY WIRE MANUFACTURING.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140312002028
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.92241
Longitude:	-105.09448
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110038617182
Program Acronyms:	

AIR:CO0000000801400424, AIRS/AFS:0801400424, EIS:599211, RCRAINFO:COD982592172

203	3 of 6	WNW	0.00 / 0.00	5,404.19 / 90	**STORM PRODUCTS CO** **2275 W MIDWAY BLVD** **BROOMFIELD CO 80020**	FINDS/FRS

Registry ID:	110038617100
FIPS Code:	08014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	23-JUN-09
Update Date:	07-OCT-16
Interest Types:	AIR MINOR
SIC Codes:	3089
SIC Code Descriptions:	PLASTICS PRODUCTS, NOT ELSEWHERE CLASSIFIED
NAICS Codes:	326199
NAICS Code Descriptions:	ALL OTHER PLASTICS PRODUCT MANUFACTURING.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140312002028
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.92241
Longitude:	-105.09448
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110038617100
Program Acronyms:

AIR:CO0000000801400230, AIRS/AFS:0801400230

203	4 of 6	WNW	0.00 / 0.00	5,404.19 / 90	PRECISION INTERCONNECT 2275 W MIDWAY BLVD UNIT A BROOMFIELD CO 800201627	ICIS

EPA Region: 08
Registry ID: 110038617182
Pgm Sys ID: CO0000000801400424
Pgm Sys Acrnm: AIR
Permit Type:
Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.92251
Longitude83: -105.09522

203	5 of 6	WNW	0.00 / 0.00	5,404.19 / 90	STORM PRODUCTS CO 2275 W MIDWAY BLVD BOULDER CO 800201627	ICIS

EPA Region: 08
Registry ID: 110038617100
Pgm Sys ID: CO0000000801400230
Pgm Sys Acrnm: AIR
Permit Type:
Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.92251
Longitude83: -105.09522

203	6 of 6	WNW	0.00 / 0.00	5,404.19 / 90	PRECISION INTERCONNECT 2275 "A" WEST MIDWAY BLVD BROOMFIELD CO 80038	HAZ GEN

ID: COD982592172
Status: ACTIVE
Fac Type: SQG
Links: http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COD982592172
County: BOULDER
Method: CENTRUS
Accuracy: + OR - 30 METERS

204	1 of 2	WNW	0.00 / 0.00	5,408.88 / 94	HUNTER DOUGLAS WINDOW FASHIONS 452 BURBANK ST BROOMFIELD CO 80020-1698	FINDS/FRS

Registry ID: 110002965809
FIPS Code: 08013
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 09-APR-13
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140312002028
EPA Region Code: 08

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.922002
Longitude:	-105.095535
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	50
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110002965809
Program Acronyms:	

RCRAINFO:COD040711806

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
204	2 of 2	WNW	0.00 / 0.00	5,408.88 / 94	STORM PRODUCTS, CO. 452 BURBANK ST BROOMFIELD CO 80020	FINDS/FRS

Registry ID:	110009558317
FIPS Code:	
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	10-JAN-13
Interest Types:	UNSPECIFIED UNIVERSE
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140312002028
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.922002
Longitude:	-105.095535
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	50
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009558317
Program Acronyms:	

RCRAINFO:COD044716629

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
205	1 of 6	WNW	0.00 / 0.00	5,411.36 / 97	AMERICAN VARISEAL CORP 510 BURBANK STREET BROOMFIELD CO 80020-1604	FINDS/FRS

Registry ID:	110001434038
FIPS Code:	08014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Create Date:	01-MAR-00
Update Date:	01-JUN-17
Interest Types:	AIR EMISSIONS CLASSIFICATION UNKNOWN, AIR MINOR, ICIS-NPDES NON-MAJOR, STORM WATER INDUSTRIAL, UNSPECIFIED UNIVERSE
SIC Codes:	3053, 3089
SIC Code Descriptions:	GASKETS, PACKING, AND SEALING DEVICES, PLASTICS PRODUCTS, NOT ELSEWHERE CLASSIFIED
NAICS Codes:	326199, 333912
NAICS Code Descriptions:	AIR AND GAS COMPRESSOR MANUFACTURING., ALL OTHER PLASTICS PRODUCT MANUFACTURING.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140312002021
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.922755
Longitude:	-105.095352
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	50
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110001434038
Program Acronyms:	

AIR:CO0000000801400209, AIRS/AFS:0801400209, EIS:598511, NPDES:COR901004, RCRAINFO:COD095159216

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205 **2 of 6** **WNW** **0.00 / 0.00** **5,411.36 / 97** ***TRELLEBORG SEALING SOLUTIONS*** ***510 BURBANK ST*** ***BROOMFIELD CO 80020*** **ICIS**

EPA Region:	08	**Federal Facility ID:**	
Registry ID:	110001434038	**Tribal Land Code:**	
Pgm Sys ID:	CO0000000801400209	**County:**	Broomfield
Pgm Sys Acrnm:	AIR	**Latitude83:**	39.922755
Permit Type:		**Longitude83:**	-105.095352

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205 **3 of 6** **WNW** **0.00 / 0.00** **5,411.36 / 97** ***TRELLEBORG SEALING SOLUTIONS*** ***510 BURBANK ST*** ***BROOMFIELD CO 80020*** **ICIS**

EPA Region:	08	**Federal Facility ID:**	
Registry ID:	110001434038	**Tribal Land Code:**	
Pgm Sys ID:	COR901004	**County:**	Broomfield
Pgm Sys Acrnm:	NPDES	**Latitude83:**	39.925788
Permit Type:	General Permit Covered Facility	**Longitude83:**	-105.0938

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205 **4 of 6** **WNW** **0.00 / 0.00** **5,411.36 / 97** ***Air Squared Mfg*** ***510 Burbank St*** ***Broomfield CO 80020*** **NPDES**

Permit ID:	CONOX0704	**SW Constr Activity:**	Precision machining, fabrication, assembly and testing of scroll compressors, vacuum pump, and expander designs
Permit Status:	Effective	**SW Constr End Date:**	
Permit Sector:	Commerce and Industry	**Permit SIC 1:**	
Previous Permit ID:		**Permit SIC 2:**	
Regulation ID:		**Permit SIC 3:**	
Facility Name:	Air Squared Mfg	**Permit SIC 4:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Address:	510 Burbank St	**Permittee:**	Air Squared Manufacturing Inc
Facility Address 2:		**Former Permittee:**	
Facility City:	Broomfield	**Activity Desc:**	
Facility State:	CO	**Issue Date:**	2/8/2021
Facility ZIP:	80020	**Effective Date:**	2/10/2021
Facility County:	Broomfield	**Expiration Date:**	2/11/2021
Facility Latitude:	39.925	**Permit Sector1:**	
Facility Longitude:	-105.095	**Permit Sector2:**	
Facility SIC Code:	1495	**Use category:**	
Facility Type:		**Termination Date:**	
Water Category:		**Issuing Org Type:**	
Immediate Water:		**App Received Date:**	
Receiving Water:		**Ct Status Start Date:**	
Stream Segment:		**Ct Status End Date:**	
Fee Category:	00-00	**Ct Status Reason:**	
Add Fee Category 1:		**Workplan Year:**	
Add Fee Category 2:		**UDF3:**	
Add Fee Category 3:			
General Permit Tye:	CONOX000 -No Exposure Exclusion		
Compliance Tracking Status:			
SW Constr Start Date:			
Reuse Treater:			
Facility Class First:			
Facility Description:			
Fac Horizontal Coll. Method:			
Facility ICIS Ownership Type:			
Associated Pot W:			
SW Constr Total Acres:			
Reuse Treater ID:			
SW Constr Disturb Acres:			
Facility Class Second:			
Facility Reference Point:			
Major Minor:			
Major River Basin:			
Total App on Average Flow No:			
Total App Design Flow No:			
Apprvd for Eltrnc Sub:			

Facility Contact

Facility Contact Org:	Air Squared Manufacturing Inc
Facility Contact First Name:	Charles
Facility Contact Last Name:	Kaleta
Facility Contact Title:	EHS Coord
Facility Contact Address:	510 Burbank St
Facility Contact City:	Broomfield
Facility Contact State:	CO
Facility Contact ZIP code:	80020
Facility Contact Phone:	3034662669
Facility Contact Email:	c.kaleta@airsquared.com

Legal

Legal First Name:	Charles
Legal Last Name:	Kaleta
Legal Title:	EHS Coord
Legal Address:	510 Burbank St
Legal City:	Broomfield
Legal State:	CO
Legal ZIP Code:	80020
Legal Phone:	303-466-2669
Legal Email:	c.kaleta@airsquared.com
Legal Country:	USA

205	*5 of 6*	*WNW*	*0.00 / 0.00*	*5,411.36 / 97*	***AIR SQUARED MANUFACTURING 510 BURBANK ST***	***RCRA VSQG***

EPA Handler ID: COD095159216
Gen Status Universe: VSG
Contact Name: MIKE MANSDORFER
Contact Address: 510 , BURBANK ST , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-466-2669
Contact Email: M.MANSDORFER@AIRSQUARED.COM
Contact Country: US
County Name: BROOMFIELD
EPA Region: 08
Land Type: Private
Receive Date: 20200211
Location Latitude: 39.925386
Location Longitude: -105.095372

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19930709
Handler Name: AMERICAN VARISEAL
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL

BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070227
Handler Name: TRELLEBOR SEALING SOLUTIONS-BROOMFIELD
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070404
Handler Name: TRELLEBOR SEALING SOLUTIONS-BROOMFIELD
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003

Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20080710
Handler Name: TRELLEBORG SCALING SOLUTIONS-BROOMFIELD
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20121210
Handler Name: TRELLEBORG SEALING SOLUTIONS-BROOMFIELD
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20150812
Handler Name: TRELLEBORG SEALING SOLUTIONS-BROOMFIELD
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20200211
Handler Name: AIR SQUARED MANUFACTURING
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	510
Type:	Private	***Street 1:***	BURBANK ST
Name:	TRELLEBORG SCALING SOLUTIONS	***Street 2:***	
Date Became Current:	18000202	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-619-8989	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Owner	***Street No:***	510
Type:	Private	***Street 1:***	BURBANK ST
Name:	GARY MANSDORFER	***Street 2:***	
Date Became Current:	20200211	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 206
Name:	COMMANDER LEASING (MIKE MCGUINN)	***Street 2:***	
Date Became Current:	18000202	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	909-466-0173	***Country:***	US
Source Type:	Notification	***Zip Code:***	80038

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	DATA NOT REQUESTED
Name:	W.S. SHAMBAN	***Street 2:***	
Date Became Current:	18000202	***City:***	DATA NOT REQUESTED
Date Ended Current:		***State:***	CO
Phone:	999-999-9999	***Country:***	US
Source Type:	Notification	***Zip Code:***	99999

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	DATA NOT REQUESTED
Name:	W.S. SHAMBAN	***Street 2:***	
Date Became Current:	18000202	***City:***	DATA NOT REQUESTED
Date Ended Current:		***State:***	CO
Phone:	999-999-9999	***Country:***	
Source Type:	Notification	***Zip Code:***	99999

Owner/Operator Ind:	Current Owner	***Street No:***	510

Type:	Private	**Street 1:**	BURBANK ST
Name:	KIRK SHAFFER	**Street 2:**	
Date Became Current:	20200211	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

Owner/Operator Ind:	Current Operator	**Street No:**	510
Type:	Private	**Street 1:**	BURBANK ST
Name:	MIKE MANSDORFER	**Street 2:**	
Date Became Current:	20200211	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-466-2669	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

Owner/Operator Ind:	Current Owner	**Street No:**	510
Type:	Private	**Street 1:**	BURBANK ST
Name:	BRYCE SHAFFER	**Street 2:**	
Date Became Current:	20200211	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	DATA NOT REQUESTED
Name:	W.S. SHAMBAN	**Street 2:**	
Date Became Current:	18000101	**City:**	DATA NOT REQUESTED
Date Ended Current:		**State:**	CO
Phone:	999-999-9999	**Country:**	
Source Type:	Notification	**Zip Code:**	99999

Owner/Operator Ind:	Current Operator	**Street No:**	510
Type:	Private	**Street 1:**	BURBANK ST
Name:	TRELLEBORG SEALING SOLUTIONS	**Street 2:**	
Date Became Current:	18000202	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-465-1727	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

Owner/Operator Ind:	Current Operator	**Street No:**	510
Type:	Private	**Street 1:**	BURBANK ST
Name:	TRELLEBORG SEALING SOLUTIONS	**Street 2:**	
Date Became Current:	20121210	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-328-0215	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

Owner/Operator Ind:	Previous Operator	**Street No:**	510
Type:	Private	**Street 1:**	BURBANK ST
Name:	TRELLEBORG SCALING SOLUTIONS	**Street 2:**	
Date Became Current:	18000202	**City:**	BROOMFIELD
Date Ended Current:	20121210	**State:**	CO
Phone:	303-619-8989	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

Owner/Operator Ind:	Current Owner	**Street No:**	510
Type:	Private	**Street 1:**	BURBANK ST
Name:	MIKE MANSDORFER	**Street 2:**	
Date Became Current:	20200211	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-466-2669	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

Owner/Operator Ind:	Current Owner	**Street No:**	510
Type:	Private	**Street 1:**	BURBANK ST
Name:	KEN JUMP	**Street 2:**	
Date Became Current:	20200211	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:		**Country:**	US

Source Type: Notification
Zip Code: 80020

Historical Handler Details

Receive Dt: 20150812
Generator Code Description: Not a Generator, Verified
Handler Name: TRELLEBORG SEALING SOLUTIONS-BROOMFIELD

Receive Dt: 20121210
Generator Code Description: Very Small Quantity Generator
Handler Name: TRELLEBORG SEALING SOLUTIONS-BROOMFIELD

Receive Dt: 20080710
Generator Code Description: Very Small Quantity Generator
Handler Name: TRELLEBORG SCALING SOLUTIONS-BROOMFIELD

Receive Dt: 20070404
Generator Code Description: Very Small Quantity Generator
Handler Name: TRELLEBOR SEALING SOLUTIONS-BROOMFIELD

Receive Dt: 20070227
Generator Code Description: Not a Generator, Verified
Handler Name: TRELLEBOR SEALING SOLUTIONS-BROOMFIELD

Receive Dt: 19930709
Generator Code Description: Not a Generator, Verified
Handler Name: AMERICAN VARISEAL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
205	6 of 6	WNW	0.00 / 0.00	5,411.36 / 97	TRELLEBORG SEALING SOLUTIONS 510 BURBANK ST BROOMFIELD CO 80020-1604	AIR PERMITS

Apcdsite ID: 014-0209
State Fips: 08
Countyfip:
Air Program: B
Acid Preci:
Class Cfc:
Class Feso:
Class Nesh:
Nsps Feder:
Class Nsr:
Sip Fed Jd:
Air Title:
City Fips: 09280
Cms Edited: 01/27/04
County Name: BROOMFIELD
Fed Facility:
Hap Classi: TBD
Nbr Employ: 90
Property A: 0.7
Strt Line2:
Sip Status:
Sitcontcom:
Site Full Name: TOM POTOSKY
Site Title:
Site Geo Dat: 10/23/01
Latitude: 395523.5326
Accuracy: 0
Description Category: OT
Pt Lin Are:
Verification:
Na Prime: 326199
Sitopersta: O
Site Phone: (303)465-1727
Sic Second:

Site ID: 0209
County Fip: 014
Address Type: STREET
Air Description: MINOR
Apen Exempt:
Class Cond:
Class Mact:
Class Non:
Nsps State:
Class Psd:
Sip Federal: B
Class Trib:
Cms Category:
Cms Freque: 0
Cpts Bogus: FALSE
Govclassde: P
Nsr Classi: TBD
Op Classif: TBD
Psd Classi: TBD
Prog5 Area:
Status O3: TRUE
Site First Name: TOM
Site Last Name: POTOSKY
Site Fax:
Site Horiz: 2
Acc Units:
Date Coll: 10/23/01
Method Code: A1
Src Scale:
Site Longit: 1050542.4304
Na Second:
Owner Cust:
Sic Prime: 3089
Utm Horiz: 491.871

Utm Vert:	4419.238	**Utm Zone:**	13
Vert Dat:		**Vert Meas:**	0
Vert Meas:	0	**Vert Meth:**	
Permit App:	TRELLEBORG SEALING SOLUTIONS		
Sic Pri De:	RUBBER AND MISCELLANEOUS PLASTICS PRODUCTS - PLASTICS PRODUCTS NEC		
Sic Sec De:			
Site Description:	SEAL MANUFACTURING		
Site Email:	TOM.POTOSKY@TRELLEBORG.COM		
Description:	GEOCODED 2001-10-23 10:25:28 CENTRUS MATCH CODE: S90 CENTRUS LOCATION CODE: AS0		

Sip Prog1:	OZONE	**Prog3 Area:**	
Prog1 Area:	N2081	**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Pollutant

Site ID:	0209	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2003	**Pk Co Re M:**	Z
Inv Year:	2008	**Pk Co Re U:**	PD
Inv Year 2:	08	**Pk Co Unc:**	
Pollutant:	50000	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	FORMALDEHYDE	**Pk O3 Re U:**	PD
Nei Pollutant:	50000	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.02565	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.02565	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	
Limit2 Uni:			

Stack

Site ID:	0209	**Nei Ref Pt:**	108
Stack ID:		**Plume Height:**	30
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2003	**Diame Meter:**	0
Inv Year:	2008	**Geo Origin:**	PLANT
Inv Year 2:	08	**Height:**	0
Apcd Stack:		**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	132411	**Latitude:**	395523.5326
Stack Edit:	04/22/04	**Lining Code:**	
Stack Editor:	PAGONZAL	**Acc Units:**	
Cem Record:		**Accuracy:**	0
Distance:	0	**Description Category:**	OT
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	
Exgas Kelv:	294	**Src Scale:**	
Exgas Kel:		**Longitude:**	1050542.4304
Gas Velocity:	0	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	491.871

Bldg Height:		**Utm Vert:**	4419.238
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09512
Nei Em Rls:	02	**Y Coordina:**	39.9232
Nei Exit G:	0	**Emission R:**	PLASTIC INJECTION MOLDING PRESSES... APEN EXEMPT
Nei Horiz:	001		
Description:	GEOCODED 2001-10-23 10:25:28 CENTRUS MATCH CODE:		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack

Site ID:	0209	**Nei Ref Pt:**	108
Stack ID:		**Plume Height:**	0
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	2
Data Year:	2003	**Diame Meter:**	0.61
Inv Year:	2008	**Geo Origin:**	PLANT
Inv Year 2:	08	**Height:**	12
Apcd Stack:		**Height Meter:**	4
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	132411	**Latitude:**	395523.5326
Stack Edit:	04/22/04	**Lining Code:**	
Stack Editor:	PAGONZAL	**Acc Units:**	
Cem Record:		**Accuracy:**	0
Distance:	0	**Description Category:**	OT
Exitgasflo:	1400	**Method Code:**	A1
Exgas Temp:	0	**Pt Lin Are:**	
Exgas Kelv:	255	**Src Scale:**	
Exgas Kel:		**Longitude:**	1050542.4304
Gas Velocity:	0	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	491.871
Bldg Height:		**Utm Vert:**	4419.238
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09512
Nei Em Rls:	02	**Y Coordina:**	39.9232
Nei Exit G:	23	**Emission R:**	TEFLON SEAL AND PARTS MFG
Nei Horiz:	001		
Description:	GEOCODED 2001-10-23 10:25:28 CENTRUS MATCH CODE:		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack

Site ID:	0209	**Nei Ref Pt:**	108
Stack ID:		**Plume Height:**	30
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2003	**Diame Meter:**	0
Inv Year:	2008	**Geo Origin:**	PLANT
Inv Year 2:	08	**Height:**	0
Apcd Stack:		**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	132411	**Latitude:**	395523.5326
Stack Edit:	04/22/04	**Lining Code:**	
Stack Editor:	PAGONZAL	**Acc Units:**	
Cem Record:		**Accuracy:**	0
Distance:	0	**Description Category:**	OT
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	
Exgas Kelv:	294	**Src Scale:**	
Exgas Kel:		**Longitude:**	1050542.4304
Gas Velocity:	0	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	491.871

Bldg Height:		**Utm Vert:**	4419.238
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09512
Nei Em Rls:	02	**Y Coordina:**	39.9232
Nei Exit G:	0	**Emission R:**	OVEN....APEN EXEMPT
Nei Horiz:	001		
Description:	GEOCODED 2001-10-23 10:25:28 CENTRUS MATCH CODE:		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack

Site ID:	0209	**Nei Ref Pt:**	108
Stack ID:		**Plume Height:**	30
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2003	**Diame Meter:**	0
Inv Year:	2008	**Geo Origin:**	PLANT
Inv Year 2:	08	**Height:**	0
Apcd Stack:		**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	132411	**Latitude:**	395523.5326
Stack Edit:	04/22/04	**Lining Code:**	
Stack Editor:	PAGONZAL	**Acc Units:**	
Cem Record:		**Accuracy:**	0
Distance:	0	**Description Category:**	OT
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	
Exgas Kelv:	294	**Src Scale:**	
Exgas Kel:		**Longitude:**	1050542.4304
Gas Velocity:	0	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	491.871
Bldg Height:		**Utm Vert:**	4419.238
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09512
Nei Em Rls:	02	**Y Coordina:**	39.9232
Nei Exit G:	0	**Emission R:**	POLYMER EXTRUSTION MACHINES ...APEN EXEMPT
Nei Horiz:	001		
Description:	GEOCODED 2001-10-23 10:25:28 CENTRUS MATCH CODE:		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack Pollutant

Site ID:	0209	**Pk Co:**	
Stack ID:		**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2003	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	50000	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	FORMALDEHYDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.02565	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.02565	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

206	1 of 2	WSW	0.00 / 7.70	5,389.24 / 75	ALTERNATIVE AUTOWAX INC 7317 W 118TH PL UNIT B BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COR000210336
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	BROOMFIELD
EPA Region:	08
Land Type:	
Receive Date:	20050201
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	20050201
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20050201
Handler Name:	ALTERNATIVE AUTOWAX INC
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
206	2 of 2	WSW	0.00 / 7.70	5,389.24 / 75	ALTERNATIVE AUTOWAX INC 7317 W 118TH PL UNIT B BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110020888324
FIPS Code:
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 14-APR-05
Update Date: 26-JAN-12
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140302001051
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91031
Longitude: -105.079
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110020888324
Program Acronyms:

RCRAINFO:COR000210336

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
207	1 of 1	WNW	0.00 / 12.26	5,408.75 / 94	515 BURBANK ST 515 BURBANK ST BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110070499797
FIPS Code: CO014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-FEB-19
Update Date:
Interest Types: ICIS-NPDES NON-MAJOR
SIC Codes: 1542
SIC Code Descriptions: GENERAL CONTRACTORS-NONRESIDENTIAL BUILDINGS, OTHER THAN INDUSTRIAL BUILDINGS AND WAREHOUSES
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140312002021
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Latitude: 39.9236
Longitude: -105.09536
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070499797
Program Acronyms:

NPDES:COR03S955

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
208	1 of 1	WNW	0.00 / 21.34	5,383.11 / 68	UNK NO 8 GARDEN OFFICE CENTER BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110020956740
FIPS Code:
HUC Code:
Site Type Name: MONITORING STATION
Location Description:
Supplemental Location:
Create Date: 19-APR-05
Update Date: 10-JAN-13
Interest Types: AIR MONITORING SITE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor:
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No:
Census Block Code:
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude:
Longitude:
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110020956740
Program Acronyms:

AIRS/AQS:1706

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
209	1 of 1	ESE	0.01 / 29.53	5,288.01 / -27	Torrey Peaks HOA 5506 W 118th Ave Westminster CO 80020	NPDES

Permit ID: COE003039
Permit Status: Effective
Permit Sector: Public and private utilities
Previous Permit ID:
Regulation ID:
Facility Name: Torrey Peaks HOA
Facility Address: 5506 W 118th Ave
Facility Address 2:
Facility City: Westminster
SW Constr Activity:
SW Constr End Date:
Permit SIC 1: 4952
Permit SIC 2:
Permit SIC 3:
Permit SIC 4:
Permittee: Westminster City of
Former Permittee:
Activity Desc:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility State:	CO	**Issue Date:**	8/10/2015
Facility ZIP:	80020	**Effective Date:**	8/10/2015
Facility County:	Adams	**Expiration Date:**	
Facility Latitude:	39.91	**Permit Sector1:**	
Facility Longitude:	-105.057	**Permit Sector2:**	
Facility SIC Code:	1521	**Use category:**	Landscape irrigation-Unrestricted access
Facility Type:		**Termination Date:**	
Water Category:	2	**Issuing Org Type:**	
Immediate Water:		**App Received Date:**	2/20/2019
Receiving Water:		**Ct Status Start Date:**	
Stream Segment:		**Ct Status End Date:**	
Fee Category:	00-00	**Ct Status Reason:**	
Add Fee Category 1:		**Workplan Year:**	
Add Fee Category 2:		**UDF3:**	
Add Fee Category 3:			
General Permit Tye:	COE-Reuse user		
Compliance Tracking Status:			
SW Constr Start Date:			
Reuse Treater:	Westminster City of		
Facility Class First:			
Facility Description:			
Fac Horizontal Coll. Method:			
Facility ICIS Ownership Type:			
Associated Pot W:	Westminster City of		
SW Constr Total Acres:			
Reuse Treater ID:	COE003000		
SW Constr Disturb Acres:			
Facility Class Second:			
Facility Reference Point:			
Major Minor:			
Major River Basin:			
Total App on Average Flow No:			
Total App Design Flow No:			
Apprvd for Eltrnc Sub:			

Facility Contact

Facility Contact Org:	Westminster City of
Facility Contact First Name:	Sandi
Facility Contact Last Name:	Mumwa
Facility Contact Title:	Community Mgr
Facility Contact Address:	11002 Benton St. Suite 101
Facility Contact City:	Broomfield
Facility Contact State:	CO
Facility Contact ZIP code:	80020
Facility Contact Phone:	720-974-4143
Facility Contact Email:	smumawemsihoa.com

Legal

Legal First Name:	Sandi
Legal Last Name:	Mumwa
Legal Title:	Community Mgr
Legal Address:	11002 Benton St. Suite 101
Legal City:	Broomfield
Legal State:	CO
Legal ZIP Code:	80020
Legal Phone:	720-974-4143
Legal Email:	smumawemsihoa.com
Legal Country:	USA

210	1 of 1	WNW	0.01 / 33.50	5,329.41 / 15	**Broomfield Community Park** **300 Community Park Rd** **Broomfield CO 80020**	NPDES

Permit ID: COE013064 **SW Constr Activity:**

Permit Status:	Effective	***SW Constr End Date:***	
Permit Sector:	Public and private utilities	***Permit SIC 1:***	4952
Previous Permit ID:		***Permit SIC 2:***	
Regulation ID:		***Permit SIC 3:***	
Facility Name:	Broomfield Community Park	***Permit SIC 4:***	
Facility Address:	300 Community Park Rd	***Permittee:***	Broomfield City and County
Facility Address 2:		***Former Permittee:***	
Facility City:	Broomfield	***Activity Desc:***	
Facility State:	CO	***Issue Date:***	9/4/2015
Facility ZIP:	80020	***Effective Date:***	9/4/2015
Facility County:	Broomfield	***Expiration Date:***	
Facility Latitude:	39.917958	***Permit Sector1:***	
Facility Longitude:	-105.067114	***Permit Sector2:***	
Facility SIC Code:	7999	***Use category:***	Landscape irrigation-Unrestricted access
Facility Type:		***Termination Date:***	
Water Category:	2	***Issuing Org Type:***	
Immediate Water:		***App Received Date:***	8/14/2015
Receiving Water:		***Ct Status Start Date:***	
Stream Segment:		***Ct Status End Date:***	
Fee Category:	00-00	***Ct Status Reason:***	
Add Fee Category 1:		***Workplan Year:***	
Add Fee Category 2:		***UDF3:***	
Add Fee Category 3:			
General Permit Tye:	COE-Reuse user		
Compliance Tracking Status:			
SW Constr Start Date:			
Reuse Treater:	Broomfield City and County		
Facility Class First:			
Facility Description:			
Fac Horizontal Coll. Method:			
Facility ICIS Ownership Type:			
Associated Pot W:	Broomfield City and County		
SW Constr Total Acres:			
Reuse Treater ID:	COE013000		
SW Constr Disturb Acres:			
Facility Class Second:			
Facility Reference Point:			
Major Minor:			
Major River Basin:			
Total App on Average Flow No:			
Total App Design Flow No:			
Apprvd for Eltrnc Sub:			

Facility Contact

Facility Contact Org:	Broomfield City and County
Facility Contact First Name:	Gary
Facility Contact Last Name:	Schnoor
Facility Contact Title:	Park Div Supt
Facility Contact Address:	3001 W 124 Ave
Facility Contact City:	Broomfield
Facility Contact State:	CO
Facility Contact ZIP code:	80020
Facility Contact Phone:	303-464-5665
Facility Contact Email:	gschnoor@broomfield.org

Legal

Legal First Name:	Gary
Legal Last Name:	Schnoor
Legal Title:	Park Div Supt
Legal Address:	3001 W 124 Ave
Legal City:	Broomfield
Legal State:	CO
Legal ZIP Code:	80020
Legal Phone:	303-464-5665
Legal Email:	gschnoor@broomfield.org

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Legal Country:		USA				
211	1 of 1	WNW	0.01 / 35.28	5,391.96 / 77	North Midway Park 1798 W 6 Ave Broomfield CO 80020	NPDES

Permit ID:	COE013087	**SW Constr Activity:**	
Permit Status:	Effective	**SW Constr End Date:**	
Permit Sector:	Public and private utilities	**Permit SIC 1:**	4952
Previous Permit ID:		**Permit SIC 2:**	
Regulation ID:		**Permit SIC 3:**	
Facility Name:	North Midway Park	**Permit SIC 4:**	
Facility Address:	1798 W 6 Ave	**Permittee:**	Broomfield City and County
Facility Address 2:		**Former Permittee:**	
Facility City:	Broomfield	**Activity Desc:**	
Facility State:	CO	**Issue Date:**	9/4/2015
Facility ZIP:	80020	**Effective Date:**	9/4/2015
Facility County:	Broomfield	**Expiration Date:**	
Facility Latitude:	39.925668	**Permit Sector1:**	
Facility Longitude:	-105.090471	**Permit Sector2:**	
Facility SIC Code:	7999	**Use category:**	Landscape irrigation-Unrestricted access
Facility Type:		**Termination Date:**	
Water Category:	2	**Issuing Org Type:**	
Immediate Water:		**App Received Date:**	8/14/2015
Receiving Water:		**Ct Status Start Date:**	
Stream Segment:		**Ct Status End Date:**	
Fee Category:	00-00	**Ct Status Reason:**	
Add Fee Category 1:		**Workplan Year:**	
Add Fee Category 2:		**UDF3:**	
Add Fee Category 3:			
General Permit Tye:	COE-Reuse user		
Compliance Tracking Status:			
SW Constr Start Date:			
Reuse Treater:	Broomfield City and County		
Facility Class First:			
Facility Description:			
Fac Horizontal Coll. Method:			
Facility ICIS Ownership Type:			
Associated Pot W:	Broomfield City and County		
SW Constr Total Acres:			
Reuse Treater ID:	COE013000		
SW Constr Disturb Acres:			
Facility Class Second:			
Facility Reference Point:			
Major Minor:			
Major River Basin:			
Total App on Average Flow No:			
Total App Design Flow No:			
Apprvd for Eltrnc Sub:			

Facility Contact

Facility Contact Org:	Broomfield City and County
Facility Contact First Name:	Gary
Facility Contact Last Name:	Schnoor
Facility Contact Title:	Park Div Supt
Facility Contact Address:	3001 W 124 Ave
Facility Contact City:	Broomfield
Facility Contact State:	CO
Facility Contact ZIP code:	80020
Facility Contact Phone:	303-464-5665
Facility Contact Email:	gschnoor@broomfield.org

Legal

Legal First Name:	Gary

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Legal Last Name:	Schnoor
Legal Title:	Park Div Supt
Legal Address:	3001 W 124 Ave
Legal City:	Broomfield
Legal State:	CO
Legal ZIP Code:	80020
Legal Phone:	303-464-5665
Legal Email:	gschnoor@broomfield.org
Legal Country:	USA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
212	1 of 3	WNW	0.01 / 47.01	5,413.71 / 99	NORTH AMERICAN TECHNOLOGY EXCHANGE 500 BURBANK ST STE A BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COR000224840
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	BROOMFIELD
EPA Region:	08
Land Type:	
Receive Date:	20110415
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	Universal Waste - General
Violation Type:	273.A
Violation Determined Date:	20110415
Scheduled Compliance Date:	
Return to Compliance:	Documented
Actual Return to Compl:	20110614
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	175
Enforcement Type Description:	COMPLIANCE ADVISORY
Enforcement Action Date:	20110415
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Evaluation Details

Evaluation Start Date:	20110630
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	

Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20110415
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Universal Waste - General
Return to Compliance Date: 20110614
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20110415
Handler Name: NORTH AMERICAN TECHNOLOGY EXCHANGE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20110422
Handler Name: NORTH AMERICAN TECHNOLOGY EXCHANGE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: WADE LUTHER
Date Became Current: 20110422
Date Ended Current:
Phone:
Source Type: Notification
Street No: 500
Street 1: BURBANK ST STE A
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Operator
Type: Private
Name: NORTH AMERICAN TECHNOLOGY EXCHANGE
Date Became Current: 20110422
Date Ended Current:
Phone:
Source Type: Notification
Street No: 500
Street 1: BURBANK ST STE A
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Historical Handler Details

Receive Dt: 20110422
Generator Code Description: Not a Generator, Verified
Handler Name: NORTH AMERICAN TECHNOLOGY EXCHANGE

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212 *2 of 3* *WNW* *0.01 / 47.01* *5,413.71 / 99* ***NORTH AMERICAN TECHNOLOGY EXCHANGE***
500 BURBANK ST STE A
BROOMFIELD CO 80020 ***FINDS/FRS***

Registry ID: 110043534958
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 07-JUN-11
Update Date: 28-MAR-14
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140312002021
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.92444
Longitude: -105.09536
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110043534958
Program Acronyms:

RCRAINFO:COR000224840

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212 *3 of 3* *WNW* *0.01 / 47.01* *5,413.71 / 99* ***CRATERS & FREIGHTERS***
500 BURBANK ST C
BROOMFIELD CO 80020 ***FINDS/FRS***

Registry ID: 110070346044
FIPS Code:
HUC Code: 10190003
Site Type Name:
Location Description:
Supplemental Location:
Create Date: 28-SEP-18
Update Date:
Interest Types: OSHA ESTABLISHMENT
SIC Codes:
SIC Code Descriptions:
NAICS Codes: 321920
NAICS Code Descriptions: WOOD CONTAINER AND PALLET MANUFACTURING.
Conveyor: FRS-GEOCODE

Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140312002021
EPA Region Code:	08
County Name:	
US/Mexico Border Ind:	
Latitude:	39.92444
Longitude:	-105.09536
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070346044
Program Acronyms:	

OSHA-OIS:342842440, OSHA-OIS:342850575

213	*1 of 3*	*WNW*	*0.01 / 61.84*	*5,410.09 / 95*	***STORM PRODUCTS, CO.*** ***452 BURBANK ST*** ***BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID:	COD044716629
Gen Status Universe:	No Report
Contact Name:	MURRAY BEEBE
Contact Address:	PO BOX 1266 , , BROOMFIELD , CO, 80038 , US
Contact Phone No and Ext:	303-466-1991
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	
Receive Date:	19971110
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	19861119
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19971110
Handler Name: STORM PRODUCTS, CO.
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: STORM J. AL
Date Became Current:
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
213	2 of 3	WNW	0.01 / 61.84	5,410.09 / 95	HUNTER DOUGLAS WINDOW FASHIONS 452 BURBANK ST BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD040711806
Gen Status Universe: No Report
Contact Name: CAROL BELLAVIA
Contact Address: ONE , DUETTE WAY , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-876-3702
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Private
Receive Date: 20041119
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20041116
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19880629
Handler Name: DATA RAY CORPORATION
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20021211
Handler Name: HUNTER DOUGLAS WINDOW FASHIONS
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: K002
Waste Code Description: WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHROME YELLOW AND ORANGE PIGMENTS.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20041119

Handler Name: HUNTER DOUGLAS WINDOW FASHIONS
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: K002
Waste Code Description: WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHROME YELLOW AND ORANGE PIGMENTS.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: COMMANDER, LEASING CO
Date Became Current: 18000202
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: COMMANDER, LEASING CO
Date Became Current:
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: HUNTER DOUGLAS INC
Date Became Current: 20021211
Date Ended Current:
Phone: 303-466-1848
Source Type: Notification
Street No: ONE
Street 1: DUETTE WAY
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Operator
Type: Private
Name: HUNTER DOUGLAS WINDOW FASHIONS
Date Became Current: 20021211
Date Ended Current:
Phone: 303-876-3702
Source Type: Notification
Street No: 452
Street 1: BURBANK ST
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: COMMANDER, LEASING CO
Date Became Current: 18000101
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Historical Handler Details

Receive Dt: 20021211
Generator Code Description: Small Quantity Generator
Handler Name: HUNTER DOUGLAS WINDOW FASHIONS

Receive Dt: 19880629
Generator Code Description: Not a Generator, Verified
Handler Name: DATA RAY CORPORATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
213	3 of 3	WNW	0.01 / 61.84	5,410.09 / 95	HUNTER DOUGLAS WINDOW FASHIONS 452 BURBANK ST BROOMFIELD CO 80020	HAZ GEN

ID: COD040711806
Status: ACTIVE
Fac Type: SQG
Links: http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COD040711806
County: BOULDER
Method: CENTRUS
Accuracy: +OR- 30 METERS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
214	1 of 1	SSW	0.01 / 76.50	5,363.09 / 48	RAM ENVIRONMENTAL SERVICES LLC 216 CYPRESS CIRCLE BROOMFIELD CO	ASBESTOS

Permit: 14BR6547N
Permit Beg: 11/24/14
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len:
Owner Name:
Location: 216 CYPRESS CIRCLE, BROOMFIELD
Source Lat:
Source Lon:
Source County:
Elevation: 5365
Linear Feet:
Sq Feet: 70
Drums:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
215	1 of 1	WNW	0.02 / 86.11	5,375.12 / 60	ROCKY MOUNTAIN ABATEMENT, INC. 260 GARNET STREET BROOMFIELD CO	ASBESTOS

Permit: 12BR4006N
Permit Beg: 10/02/12
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len:
Owner Name:
Location:
Source Lat:
Source Lon:
Source County:
Elevation: 5376
Linear Feet:
Sq Feet: 300
Drums:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
216	1 of 2	WSW	0.02 / 97.45	5,398.29 / 84	VSR Corp 11780 Wadsworth Blvd Broomfield 80020 CO	UST

Facility ID: 8350
FacilityName(OPS): VSR Corp
FacilityType(OPS): Non-Retail
Fac Category (OPS): Commercial/Industrial
Address (OPS): 11780 Wadsworth Blvd
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.909157, -105.081166
FacName (CDLE): VSR Corp
Address (CDLE): 11780 Wadsworth Blvd
State (CDLE): CO
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks
Fac Name (COSTIS): VSR Corp
Address (COSTIS): 11780 Wadsworth Blvd
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.909157
Longitude (CDLE): -105.081166
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Commercial/Industrial
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-1649
Facility Owner: VSR Corp
Type: Non-Retail

Owner Information (CDLE)

Contact Name: VSR Corp
Middle Init:
First Name:
Company Name: VSR Corp
Last Name: VSR Corp
Address: 11780 Wadsworth Blvd, Broomfield, CO 80020
Comment:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 21759
Owner ID: 1649
Tank Tag: '8350-2
Tank Owner:
Tank Type Desc: UST
County: Broomfield
Tank Count: 46668
Product Name: Diesel
Capacity: 10000
Facility Owner: VSR Corp
Facility Name Address: VSR Corp
11780 Wadsworth Blvd
Broomfield 80020

Tank ID: 21758
Owner ID: 1649
Tank Tag: '8350-1
Tank Owner:
Tank Type Desc: UST
County: Broomfield
Tank Count: 46668
Product Name: Gasoline
Capacity: 8000
Facility Owner: VSR Corp
Facility Name Address: VSR Corp
11780 Wadsworth Blvd
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 8350-1
Overfill Preven:
Tank Type: UST
Product: Gasoline
Tank Status: Permanently Closed
Piping Wall Type: None
Capacity: 8000
Tank Wall Type:
Install Date: 3/31/1982
Piping System:
Date Closed: 11/19/1991
Piping Type: UG: Underground
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Bare Steel

UST Tanks 2 (CDLE)

Closure Meth ID: Removed
No Fee: 1
Unregulated: FALSE
Anch Method Desc:
Last Used Date: 11/19/1991
Pipe Reld Meth1 ID:
Del Prohib Date:
Pipe Reldet Date:
Spill Protected:
Backfill Mat Desc:
Spl Container Size: 0
Bfill DrtCvr Amt: 0
Spl Protection Dt:
Manifold: No
Spl Container Mfg:
Registration Date:
Spl Container Mdel:
Compartment: FALSE
Tank Reld Meth1 ID:
Cpmet: No
Tank Lining Date:
Invault: FALSE
CP Test Date:

UST Tanks 1 (CDLE)

Tank Tag: 8350-2
Overfill Preven:
Tank Type: UST
Product: Diesel
Tank Status: Permanently Closed
Piping Wall Type: None
Capacity: 10000
Tank Wall Type:
Install Date: 3/31/1982
Piping System:
Date Closed: 11/19/1991
Piping Type: UG: Underground
Tank Material: Asphalt Coated or Bare Steel

Piping Material: Bare Steel

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	1
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	11/18/1991	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	8350-2	***Tank Material:***	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:	3/31/1982	***Piping Material:***	Bare Steel
Closure Date:	11/19/1991	***Piping Wall Type:***	None
Capacity Gallons :	10000	***City:***	Broomfield
Product:	Diesel	***County:***	Broomfield
Overfill Preven:			
Facility Name:	VSR Corp		
Address:	11780 Wadsworth Blvd		
Facility Category:	Commercial/Industrial		

Tank Tag:	8350-1	***Tank Material:***	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:	3/31/1982	***Piping Material:***	Bare Steel
Closure Date:	11/19/1991	***Piping Wall Type:***	None
Capacity Gallons :	8000	***City:***	Broomfield
Product:	Gasoline	***County:***	Broomfield
Overfill Preven:			
Facility Name:	VSR Corp		
Address:	11780 Wadsworth Blvd		
Facility Category:	Commercial/Industrial		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	1649	***Address1:***	11780 Wadsworth Blvd
First Name:		***City:***	Broomfield
Middle Init:		***State:***	CO
Last Name:	VSR Corp	***County:***	Broomfield
Full Name:	VSR Corp;	***Zip Code:***	80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

216	*2 of 2*	*WSW*	*0.02 / 97.45*	*5,398.29 / 84*	***VSR Corp 11780 Wadsworth Blvd Broomfield 80020 CO***	***LST***

Facility ID: 8350 ***Facility Name(OPS):*** VSR Corp

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Faclty Name(COSTIS):	VSR Corp	**Address(OPS):**	11780 Wadsworth Blvd
Address (COSTIS):	11780 Wadsworth Blvd Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Commercial/Industrial	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.909157, -105.081166
Faclty Catgry(OPS):	Commercial/Industrial		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 1649
Owner Name: VSR Corp;

Events (CDLE)

Event ID:	1966	**Proj. Closure Date:**	
Alt Event ID:	6672-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	2	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Dennis Hotovec
Cause of Release:		**Logged On:**	12/18/1991
Confirm Rel Dt:	12/18/1991	**Logged By:**	

Site Name: VSR Corp
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	1966	**Log Date:**	12/18/1991

Process Status Name: Closed
Site Name: Vsr Corp
Facility Name: VSR Corp
Address: 11780 Wadsworth Blvd Broomfield CO 80020
Loc Address: 11780 Wadsworth Blvd
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	1966	**Phone:**	303-318-4357
Status:	Closed	**City:**	Broomfield
Release Date:	12/18/1991	**Zip:**	80020
Closure Date:	2/19/1992	**State:**	CO
NFA Type:	Pre-RBCA	**County:**	Broomfield
Release Cause:		**Latitude:**	39.909157
Reimbursement Total:		**Longitude:**	-105.081166
Contact:	Dennis Hotovec	**Latitude Longitude:**	39.909157, -105.081166
Release Source:			

Site Name: VSR Corp
Address: 11780 Wadsworth Blvd
Email: cdle_ops_public_record_center@state.co.us
Link :

217	1 of 1	E	0.02 / 107.52	5,301.91 / -13	PARKDALE BROOMFIELD COUNTY BROOMFIELD CO 80020	MRDS

Dep ID:	10190518	**I1:**	26
Dev Status:	PAST PRODUCER	**Latitude:**	39.917908
Code List:	SDG	**Longitude:**	-105.0495

Url: http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10190518

Commodity

I1:	36	**Line:**	1
Code:	SDG	**Inserted By:**	MAS migration
Commodity:	Sand and Gravel, Cons	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Non-metallic	**Updated By:**	USGS
Commodity Group:	Sand and Gravel	**Update Date:**	29-OCT-2002 09:01:48
Importance:	Primary		

Names

I1:	32	**Inserted By:**	MAS migration
Status:	Current	**Insert Date:**	29-OCT-02
Site Name:	Parkdale	**Updated By:**	USGS
Line:	1	**Update Date:**	29-OCT-02

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218 | ***1 of 1*** | ***WSW*** | ***0.03 / 135.54*** | ***5,392.51 / 78*** | ***JOHN'S AUTOBODY & PAINT LLC***
7230 W 118TH PL UNIT D
BROOMFIELD CO 80020 | ***RCRA NON GEN***

EPA Handler ID:	COR000210328
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	BROOMFIELD
EPA Region:	08
Land Type:	
Receive Date:	20050201
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	20050201
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No

Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20050201
Handler Name:	JOHN'S AUTOBODY & PAINT LLC
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
219	1 of 1	E	0.03 / 143.10	5,257.58 / -57	SCHINDLER CONSTRUCTION 12205 N. PERRY DR. BROOMFIELD CO	ASBESTOS

Permit:	17BR4940D	**Source Lat:**	
Permit Beg:		**Source Lon:**	
Begin Date:	08/21/2017	**Source County:**	
End Date:		**Elevation:**	
Project:	DEMOLITION PROJECT	**Linear Feet:**	
Projec Len:	1	**Sq Feet:**	
Owner Name:		**Drums:**	
Location:	12205 N. PERRY DR., BROOMFIELD		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
220	1 of 1	WSW	0.03 / 176.52	5,389.17 / 75	MOUNTAIN STATES SCREW 6901 W 117TH AVE UNIT 2 BROOMFIELD CO 80020	RCRA VSQG

EPA Handler ID:	COD070381595
Gen Status Universe:	VSG
Contact Name:	LARMON LOUCKS
Contact Address:	P O BOX 805 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-465-4349
Contact Email:	
Contact Country:	US
County Name:	ADAMS
EPA Region:	08
Land Type:	Other
Receive Date:	19930629
Location Latitude:	39.909227
Location Longitude:	-105.048471

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No

Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19930629
Handler Name: MOUNTAIN STATES SCREW
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: LARMON LOUCKS
Date Became Current: 18000101
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

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221 | *1 of 3* | *WNW* | *0.03 / 180.38* | *5,408.93 / 94* | ***CALIBER COLLISION CENTER - BROOMFIELD - W MIDWAY BLVD 0866***
2305 W MIDWAY BLVD
BROOMFIELD CO 80020 | ***RCRA VSQG***

EPA Handler ID: COR000006791
Gen Status Universe: VSG
Contact Name: LORI EATON
Contact Address: 2941 , LAKE VISTA , , LEWISVILLE , TX, 75067 , US
Contact Phone No and Ext: 469-948-9500
Contact Email: LICENSEANDPERMITS@CALIBERCOLLISON.COM
Contact Country: US
County Name: BROOMFIELD
EPA Region: 08
Land Type: Private
Receive Date: 20190725
Location Latitude: 39.941136
Location Longitude: -105.124172

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No

Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19961216
Handler Name: D&D METAL PRODUCTS INC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20031107
Handler Name: D&D METAL PRODUCTS INC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20091221
Handler Name: D&D METAL PRODUCTS INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20190123
Handler Name: ABRA AUTO BODY & GLASS
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004,

AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20190725
Handler Name: CALIBER COLLISION CENTER - BROOMFIELD - W MIDWAY BLVD 0866
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: DUANE L CLEGG
Date Became Current: 18000202
Date Ended Current:
Phone: 303-466-4300
Source Type: Notification
Street No:
Street 1: 2305 W MIDWAY BLVD
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80020

Owner/Operator Ind: Current Operator
Type: Private
Name: ABRA AUTO BODY & GLASS LP
Date Became Current: 20190123
Date Ended Current:
Phone: 888-872-2272
Source Type: Notification
Street No: 7225
Street 1: NORTHLAND DR #210
Street 2:
City: MINNEAPOLIS
State: MN
Country: US
Zip Code: 55428

Owner/Operator Ind: Current Operator
Type: Private
Name: CALIBER BODYWORKS OF COLORADO INC
Date Became Current: 20190729
Date Ended Current:
Street No: 2941
Street 1: LAKE VISTA
Street 2:
City: LEWISVILLE
State: TX

Phone:	469-948-9500	**Country:**	US
Source Type:	Notification	**Zip Code:**	75067
Owner/Operator Ind:	Current Operator	**Street No:**	2305
Type:	Private	**Street 1:**	W MIDWAY BLVD
Name:	D&D METAL PRODUCTS INC	**Street 2:**	
Date Became Current:	20031107	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:		**Country:**	
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	2305 W MIDWAY BLVD
Name:	DUANE L CLEGG	**Street 2:**	
Date Became Current:		**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-466-4300	**Country:**	
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Owner	**Street No:**	7225
Type:	Private	**Street 1:**	NORTHLAND DR #210
Name:	ABRA AUTO BODY & GLASS LP	**Street 2:**	
Date Became Current:	20190123	**City:**	MINNEAPOLIS
Date Ended Current:		**State:**	MN
Phone:	888-872-2272	**Country:**	US
Source Type:	Notification	**Zip Code:**	55428
Owner/Operator Ind:	Current Owner	**Street No:**	2941
Type:	Private	**Street 1:**	LAKE VISTA
Name:	CALIBER BODYWORKS OF COLORADO INC	**Street 2:**	
Date Became Current:	20190729	**City:**	LEWISVILLE
Date Ended Current:		**State:**	TX
Phone:	469-948-9500	**Country:**	US
Source Type:	Notification	**Zip Code:**	75067
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	2305 W MIDWAY BLVD
Name:	DUANE L CLEGG	**Street 2:**	
Date Became Current:	18000101	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-466-4300	**Country:**	
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	2305 W MIDWAY BLVD
Name:	DAN CLEGG	**Street 2:**	
Date Became Current:	20091221	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-466-4300	**Country:**	
Source Type:	Notification	**Zip Code:**	80020

Historical Handler Details

Receive Dt:	20190123
Generator Code Description:	Very Small Quantity Generator
Handler Name:	ABRA AUTO BODY & GLASS
Receive Dt:	20091221
Generator Code Description:	Very Small Quantity Generator
Handler Name:	D&D METAL PRODUCTS INC
Receive Dt:	20031107
Generator Code Description:	Small Quantity Generator
Handler Name:	D&D METAL PRODUCTS INC
Receive Dt:	19961216
Generator Code Description:	Small Quantity Generator
Handler Name:	D&D METAL PRODUCTS INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
221	2 of 3	WNW	0.03 / 180.38	5,408.93 / 94	D&D METAL PRODUCTS INC 2305 W MIDWAY BLVD BROOMFIELD CO 80020	HAZ GEN

ID:	COR000006791	**County:**	BOULDER
Status:	ACTIVE	**Method:**	CENTRUS
Fac Type:	SQG	**Accuracy:**	+ OR - 30 METERS
Links:	http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COR000006791		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
221	3 of 3	WNW	0.03 / 180.38	5,408.93 / 94	CALIBER COLLISION - BROOMFIELD - #0866 2305 WEST MIDWAY BLVD BROOMFIELD CO 80020	AIR PERMITS

Apcdsite ID:	014-1370	**Site ID:**	1370
State Fips:	08	**County Fip:**	014
Countyfip:	014	**Address Type:**	STREET
Air Program:	B	**Air Description:**	MINOR
Acid Preci:		**Apen Exempt:**	
Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:		**Cms Freque:**	0
County Name:	BROOMFIELD	**Cpts Bogus:**	FALSE
Fed Facility:		**Govclassde:**	0
Hap Classi:	MINOR	**Nsr Classi:**	MINOR
Nbr Employ:	0.00000	**Op Classif:**	MINOR
Property A:	0	**Psd Classi:**	N/A
Strt Line2:		**Prog5 Area:**	
Sip Status:	FALSE	**Status O3:**	FALSE
Sitcontcom:		**Site First Name:**	BRANDON
Site Full Name:	BRANDON THOMAS	**Site Last Name:**	THOMAS
Site Title:		**Site Fax:**	
Site Geo Dat:	7/25/2019	**Site Horiz:**	2
Latitude:	395523.2666	**Acc Units:**	METERS
Accuracy:	40	**Date Coll:**	7/25/2019
Description Category:	PC	**Method Code:**	I2
Pt Lin Are:	P	**Src Scale:**	2
Verification:		**Site Longit:**	1050545.5526
Na Prime:	811121	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	9920108655
Site Phone:	(800)619-9733	**Sic Prime:**	7532
Sic Second:		**Utm Horiz:**	491.797
Utm Vert:	4419.229	**Utm Zone:**	13
Vert Dat:	1	**Vert Meas:**	1648.62
Vert Meas:	3	**Vert Meth:**	OT
Permit App:	CALIBER COLLISION - BROOMFIELD - #0866		
Sic Pri De:	AUTOMOTIVE REPAIR SERVICES & PARKING - TOP, BODY, AND UPHOLSTERY REPAIR SHOPS AND PAINT SHOPS		
Sic Sec De:			
Site Description:	AUTO BODY REPAIR AND REFINISH		
Site Email:	PERMITS@GMGENVIROSAFE.COM		
Description:	ELEVATION SOURCE: 3DEP 1/3 ARC-SECOND		

Sip Prog1:	OZONE	**Prog3 Area:**	
Prog1 Area:	N2081	**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	0	***Mail Company:***	
Mail Contact:		***Mail Count:***	
Contact Ed:		***Mail Emai:***	SHARON.LAWRENCE@CALIBERCOLLISION.COM
Owner Edit:		***Mail Fax:***	
Own Editor:		***Mail First:***	SHARON
Owner Bill Contact:	3	***Mail Full:***	SHARON LAWRENCE
Owner Description:		***Mail Last:***	LAWRENCE
Mail Addr 1:	401 EAST CORPERATE DRIVE	***Mail Phone:***	(469)948-9630
Mail Addr 2:	SUITE 150	***Mail Province:***	
Mail Type:	STREET	***Mail State:***	48
Mail City:	LEWISVILLE	***Mail Title:***	
Mail City:		***Mail Zip:***	75057
Owner Name:	CALIBER BODYWORKS OF COLORADO INC		

Site Pollutant

Site ID:	1370	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2019	***Pk Co Re M:***	Z
Inv Year:	2019	***Pk Co Re U:***	PD
Inv Year 2:	19	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	1.9	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	1.9	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	1370	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2019	***Pk Co Re M:***	Z
Inv Year:	2020	***Pk Co Re U:***	PD
Inv Year 2:	20	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	1.39	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	1.39	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	

Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	1370	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	0
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	2.8
Data Year:	2019	**Diame Meter:**	0.85
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	26
Apcd Stack:	014-1370-S001	**Height Meter:**	8
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395523.2666
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	40
Distance:	0	**Description Category:**	PC
Exitgasflo:	12000	**Method Code:**	I2
Exgas Temp:	140	**Pt Lin Are:**	P
Exgas Kelv:	333	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050545.5526
Gas Velocity:	0	**Type Code:**	V
Gas Meters:	0	**Utm Horiz:**	491.797
Bldg Height:	0	**Utm Vert:**	4419.229
Bldg Length:	0	**Vert Meas:**	1648.62
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09599
Nei Em Rls:	02	**Y Coordina:**	39.92313
Nei Exit G:	200	**Emission R:**	PAINT SPRAY OPERATIONS
Nei Horiz:	019		
Description:	Elevation source: 3DEP 1/3 arc-second		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack Pollutant

Site ID:	1370	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2019	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.39	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.39	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

222	*1 of 1*	*WNW*	*0.03 / 183.49*	*5,339.02 / 24*	*ELITE ENVIRONMENTAL SERVICES, INC.*	*ASBESTOS*

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					199 MAIN ST. BROOMFIELD CO	

Permit:	15BR6788A	**Source Lat:**	
Permit Beg:	12/03/15	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	
Project:	ASBESTOS ABATEMENT PROJECT	**Linear Feet:**	
Projec Len:	30	**Sq Feet:**	120
Owner Name:		**Drums:**	
Location:	199 MAIN ST., BROOMFIELD		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
223	1 of 1	WNW	0.04 / 190.78	5,366.25 / 52	ROCKY MOUNTAIN ABATEMENT, INC. 181 EMERALD BROOMFIELD CO	ASBESTOS

Permit:	13BR2453N	**Source Lat:**	
Permit Beg:	06/05/13	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	5368
Project:	ASBESTOS ABATEMENT PROJECT	**Linear Feet:**	
Projec Len:		**Sq Feet:**	120
Owner Name:		**Drums:**	
Location:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
224	1 of 1	WNW	0.05 / 238.11	5,373.53 / 59	COLORADO HAZARD CONTROL LLC-DENVER 340 JADE ST. BROOMFIELD CO	ASBESTOS

Permit:	15BR0513N	**Source Lat:**	
Permit Beg:	01/26/15	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	
Project:	ASBESTOS ABATEMENT PROJECT	**Linear Feet:**	
Projec Len:		**Sq Feet:**	100
Owner Name:		**Drums:**	
Location:	340 JADE ST., BROOMFIELD		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
225	1 of 3	E	0.05 / 263.59	5,257.71 / -57	STAN THOMPSON (NEWS TRANSPORTATION CO) 12205 PERRY ST #161 BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COD980635601
Gen Status Universe:	No Report
Contact Name:	STAN THOMPSON
Contact Address:	12205 PERRY ST #161 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-469-3821
Contact Email:	
Contact Country:	US
County Name:	ADAMS
EPA Region:	08
Land Type:	Other
Receive Date:	19930630
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19930630
Handler Name:	STAN THOMPSON (NEWS TRANSPORTATION CO)
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	DATA NOT REQUESTED
Name:	STAN THOMPSON	***Street 2:***	
Date Became Current:	18000101	***City:***	DATA NOT REQUESTED
Date Ended Current:		***State:***	CO
Phone:	999-999-9999	***Country:***	
Source Type:	Notification	***Zip Code:***	99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
225	2 of 3	E	0.05 / 263.59	5,257.71 / -57	12205 PERRY ST TRAILER 323 BROOMFIELD CO 80020-	SPILLS

Case No:	2001-466	***H2O Unit Measure 2:***	
Main ID:		***Quantity 3:***	
NRC No:	584529	***Unit Measure 3:***	
Dt of Spl or Rel:	10/27/2001	***H2O quantity 3:***	
Event Time:	1:30:00 AM	***H2O Unit Measure 3:***	
1st Rep Event Dt:	10/27/2001	***Cause:***	O
Date Reported:	10/28/2001	***Death:***	0
Time Reported:	4:45:00 PM	***Injury:***	0
Date Entered:	10/29/2001	***Evacuation:***	0
Time Entered:	8:12:43 AM	***Evacuation No:***	0
Land:	TRUE	***PRP City:***	BROOMFIELD
Air:	FALSE	***PRP County:***	
Surface Water:	FALSE	***PRP State:***	CO
Ground Water:	FALSE	***PRP Zip:***	80020-
Material Type:	METH LAB	***PRP Phone:***	
Quantity 1:	0	***PRP Extension:***	
Unit Measure 1:	U	***Mile Marker:***	
H2O Quantity 1:	0	***Who Took Report:***	NRC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

H2O Unit Measure 1:	U	**Fixed Facility:**	FALSE
Material 2:		**Event County:**	ADAMS
Quantity 2:		**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:			
Source Desc:			
Source:	F		
Source Type:	CRIMINAL INTENT		
Medium:	LAND		
Waterway:			
Material 1:	METH LAB		
Material 3:			
PRP:	CYNTHIA MCCULLOUGH/JOHN GOIN		
PRP Contact:			
PRP Street:	12205 PERRY ST. TRAILER 323		
PRP Fax:			
Responder 1:	NORTH METRO FIRE/RESCUE DIV.		
Responder 2:	BROOMFIELD POLICE		
Responder 3:			
Response Comments:			
Notified Name:			
Additional Comments:			
Comments:			
Cause Info:	METH LAB DISCOVERED IN A TRAILER HOME BY POLICE INVESTIGATING A DISTURBANCE CALL AT THE LOCATION.		
Action:	HAZMAT TEAM PERFORMED DECON OPERATIONS ON 2 SUSPECTS AND 2 CHILDREN IN THE TRAILER, AND 2 POLICE OFFICERS ON SCENE WERE DECONED.		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
225	3 of 3	E	0.05 / 263.59	5,257.71 / -57	**EARTH SERVICES & ABATEMENT INC** **12205 PERRY ST.** **BROOMFIELD CO**	ASBESTOS

Permit:	17BR7329D	**Source Lat:**	
Permit Beg:		**Source Lon:**	
Begin Date:	12/08/2017	**Source County:**	
End Date:		**Elevation:**	
Project:	DEMOLITION PROJECT	**Linear Feet:**	
Projec Len:	3	**Sq Feet:**	
Owner Name:		**Drums:**	
Location:	12205 PERRY ST., BROOMFIELD		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
226	1 of 1	ESE	0.06 / 307.64	5,270.78 / -44	**11737 ZENOBIA LOOP** **WESTMINSTER CO**	SPILLS

Case No:	2011-0545	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	08/02/11	**H2O quantity 3:**	
Event Time:	14:00	**H2O Unit Measure 3:**	
1st Rep Event Dt:		**Cause:**	FAILURE EQUIPMENT
Date Reported:	08/03/11	**Death:**	0
Time Reported:	19:01	**Injury:**	0
Date Entered:	08/04/11	**Evacuation:**	N
Time Entered:	10:17	**Evacuation No:**	
Land:	TRUE	**PRP City:**	WESTMINSTER
Air:	FALSE	**PRP County:**	ADAMS
Surface Water:	TRUE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	
Material Type:	SANITARY SEWER OVERFLOW	**PRP Phone:**	303-232-9200
Quantity 1:	1800	**PRP Extension:**	
Unit Measure 1:	GALLONS	**Mile Marker:**	
H2O Quantity 1:	1800	**Who Took Report:**	ANN NEDROW
H2O Unit Measure 1:	G	**Fixed Facility:**	No
Material 2:		**Event County:**	ADAMS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Quantity 2:		**Latitude:**	
Unit Measure 2:		**Longitude:**	
H2O Quantity 2:			
Source Desc:	OTHER		
Source:	X		
Source Type:	SPRINKLER MAIN LINE		
Medium:	WATER AND LAND		
Waterway:	STORM DRAIN --> DETENTION POND		
Material 1:	RECLAIMED WATER		
Material 3:			
PRP:	IVEYWOOD HOA		
PRP Contact:	CAROL BOWERS		
PRP Street:			
PRP Fax:	(303) 706-3927		
Responder 1:			
Responder 2:			
Responder 3:			
Response Comments:			
Notified Name:	WQCD: NICOLE OWENS, DAVID KURZ, JENNIFER MILLER, PAUL KOSIK, AMY ZIMMERMAN, BRET ICENOGLE, KELLY JACQUES; TRI-COUNTY EH:		
Additional Comments:			
Comments:			
Cause Info:	BREAK IN THE IRIGATION SYSTEM 2 INCH MAIN LINE RESULTED IN APPROX 1800 GALLONS OF RECLAIMED WATER GOING INTO A STORM DRAIN AND THEN TO A REGIONAL DETENTION POND.		
Action:	THE SYSTEM WAS SHUT DOWN AND REPAIRED. IT IS WORKING AGAIN.		

227	1 of 1	WNW	0.06 / 342.78	5,355.44 / 41	**PURE ABATEMENT INC.** **208 COREL WAY** **BROOMFIELD CO**	ASBESTOS

Permit:	17JE4359A	**Source Lat:**	
Permit Beg:	08/01/2017	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	
Project:	ASBESTOS ABATEMENT PROJECT	**Linear Feet:**	
Projec Len:	30	**Sq Feet:**	170
Owner Name:		**Drums:**	
Location:	208 COREL WAY, BROOMFIELD		

228	1 of 3	WNW	0.07 / 343.88	5,420.52 / 106	**Commander Leasing Property** **2300 W Midway Blvd Broomfield 80020** **CO**	UST

Facility ID:	18646	**Fac Name (COSTIS):**	Commander Leasing Property
FacilityName(OPS):	Commander Leasing Property	**Address (COSTIS):**	2300 W Midway Blvd Broomfield 80020
FacilityType(OPS):	Non-Retail	**County (COSTIS):**	Broomfield
Fac Category (OPS):	Other	**Latitude (CDLE):**	39.922172
Address (OPS):	2300 W Midway Blvd	**Longitude (CDLE):**	-105.096449
City (OPS):	Broomfield	**Fac Type (CDLE):**	Non-Retail
Zip Code (OPS):	80020	**FacCategry(CDLE):**	Other
County (OPS):	Broomfield	**State (OPS):**	CO
LatLong (OPS):	39.922172, -105.096449	**City (CDLE):**	Broomfield
FacName (CDLE):	Commander Leasing Property	**Zip (CDLE):**	80020
Address (CDLE):	2300 W Midway Blvd	**County (CDLE):**	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	0	**Facility Owner:**	Commander Leasing LLC
No. Dispensers:	0	**Type:**	Non-Retail
Owner ID:	OWNR-21350		

Owner Information (CDLE)

Contact Name: Commander Leasing LLC ***Middle Init:***
First Name:
Company Name: Commander Leasing LLC
Last Name: Commander Leasing LLC
Address: PO Box 206

2 Garden Center Ste 306, Broomfield, CO 80038
Comment: MIKE MCGINN MGR

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 41559 ***Owner ID:*** 21350
Tank Tag: '18646-1 ***Tank Owner:***
Tank Type Desc: UST ***County:*** Broomfield
Tank Count: 46668 ***Product Name:*** Unknown
Capacity: 0
Facility Owner: Commander Leasing LLC
Facility Name Address: Commander Leasing Property
2300 W Midway Blvd
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 18646-1 ***Overfill Preven:***
Tank Type: UST ***Product:*** Unknown
Tank Status: Permanently Closed ***Piping Wall Type:***
Capacity: 0 ***Tank Wall Type:***
Install Date: ***Piping System:***
Date Closed: 10/14/2008 ***Piping Type:***
Tank Material:
Piping Material:

UST Tanks 2 (CDLE)

Closure Meth ID: Removed ***No Fee:*** 0
Unregulated: FALSE ***Anch Method Desc:***
Last Used Date: ***Pipe Reld Meth1 ID:***
Del Prohib Date: ***Pipe Reldet Date:***
Spill Protected: ***Backfill Mat Desc:***
Spl Container Size: 0 ***Bfill DrtCvr Amt:*** 0
Spl Protection Dt: ***Manifold:*** No
Spl Container Mfg: ***Registration Date:***
Spl Container Mdel: ***Compartment:*** FALSE
Tank Reld Meth1 ID: ***Cpmet:*** No
Tank Lining Date: ***Invault:*** FALSE
CP Test Date:

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 18646-1 ***Tank Material:***
Tank Status: Permanently Closed ***Tank Wall Type:***
Tank Type: UST ***Piping Type:***
Facility Type: Non-Retail ***Piping System:***
Installation Date: ***Piping Material:***
Closure Date: 10/14/2008 ***Piping Wall Type:***
Capacity Gallons : 0 ***City:*** Broomfield
Product: Unknown ***County:*** Broomfield
Overfill Preven:
Facility Name: Commander Leasing Property
Address: 2300 W Midway Blvd
Facility Category: Other

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	21350	***Address1:***	PO Box 206
First Name:		***City:***	Broomfield
Middle Init:		***State:***	CO
Last Name:	Commander Leasing LLC	***County:***	Broomfield
Full Name:		***Zip Code:***	80038

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

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228 | ***2 of 3*** | ***WNW*** | ***0.07 / 343.88*** | ***5,420.52 / 106*** | ***Commander Leasing Property 2300 W Midway Blvd Broomfield 80020 CO*** | ***LST***

Facility ID:	18646	***Facility Name(OPS):***	Commander Leasing Property
Faclty Name(COSTIS):	Commander Leasing Property	***Address(OPS):***	2300 W Midway Blvd
Address (COSTIS):	2300 W Midway Blvd Broomfield 80020	***City(OPS):***	Broomfield
County (COSTIS):	Broomfield	***Zip Code(OPS):***	80020
Facility Type(CDLE):	Non-Retail	***County(OPS):***	Broomfield
Faclty Catgry(CDLE):	Other	***State(OPS):***	CO
Facility Type(OPS):	Non-Retail	***Lat Long(OPS):***	39.922172, -105.096449
Faclty Catgry(OPS):	Other		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 21350
Owner Name:

Events (CDLE)

Event ID:	10724	***Proj. Closure Date:***	
Alt Event ID:		***Category:***	
Status:	Closed	***Sardonyx ID:***	
UST Tank Count:	1	***MTBE Classifica:***	Pathway Eliminated
AST Tank Count:		***Sum of Reimbur Amt:***	-10100
Source of Release:	Tank	***Reviewer Full Name:***	Dennis Hotovec
Cause of Release:		***Logged On:***	10/17/2008
Confirm Rel Dt:	10/14/2008	***Logged By:***	
Site Name:	Commander Leasing Property		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Reimbursement Application (CDLE)

Rap ID:	RAP-20987	***Eligibil Type Desc:***	Tank Owner/Operator
Protest ID:		***Rap Payee Type ID:***	Other
Rap Status:	Paid	***Reimbursement Req:***	38091.99
RAP Status:	Paid	***Total Reimburse:***	37803.3
Rap Type Desc:	Original	***Max Amt Reduction:***	
User Group Name:		***PSTC Date:***	1/21/2011
FPR Date:	1/21/2011		
Protest Amount:			
Payee:	Commander Leasing LLC		
Cap Status:			
Spec Cond:	Recd W-9 5/14/10 - CAHII **Note: Many records provided by the department have a truncated [Spec Cond] field.		
Note:	Colorado Department of Labor and Employment (CDLE)		

Rap ID: RAP-20647
Protest ID:
Rap Status: Withdrawn
RAP Status: Withdrawn
Rap Type Desc: Original
User Group Name:
FPR Date:
Protest Amount:
Payee: Commander Leasing LLC
Cap Status:
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Other
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-22475
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 3/31/2011
Protest Amount:
Payee: Commander Leasing LLC
Cap Status:
Spec Cond: Recd W-9 5/14/10 - CAHII **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Other
Reimbursement Req: 11731.56
Total Reimburse: 11729.06
Max Amt Reduction:
PSTC Date:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 10724
Process Status Name: Closed
Site Name: Commander Leasing Property
Facility Name:
Address: 2300 W Midway Blvd Broomfield CO 80020
Loc Address: 2300 W Midway Blvd
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield
Log Date: 10/17/2008 10:48:24 AM

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 20647
Facility ID: 18646
Payee Name: Commander Leasing LLC
Event ID: 10724
PSTC Date:

RAP ID: 20987
Facility ID: 18646
Payee Name: Commander Leasing LLC
Event ID: 10724
PSTC Date: 1/21/2011

RAP ID: 22475
Facility ID: 18646
Payee Name: Commander Leasing LLC
Event ID: 10724
PSTC Date:

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 10724
Status: Closed
Release Date: 10/14/2008
Closure Date: 9/25/2009
NFA Type: Tier II
Release Cause:
Reimbursement Total:
Contact: Dennis Hotovec
Release Source: Tank
Site Name: Commander Leasing Property
Address: 2300 W Midway Blvd
Email: cdle_ops_public_record_center@state.co.us
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.922172
Longitude: -105.096449
Latitude Longitude: 39.922172, -105.096449

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Link :						
228	3 of 3	WNW	0.07 / 343.88	5,420.52 / 106	Commander Leasing Property 2300 W Midway Blvd Broomfield CO 80020	LUST TRUST

Facility ID:	18646	**Event ID:**	10724
TtlAmtAppvdForReim :	0	**Release Date:**	10/14/2008
UST Tank Count:		**AST Tank count:**	
County:	Broomfield		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
229	1 of 1	WSW	0.07 / 344.40	5,390.90 / 76	11730 WADSWORTH BOULEVARD BROOMFIELD CO 80020-	SPILLS

Case No:	CO93-239	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	0
NRC No:	NONE	**Unit Measure 3:**	
Dt of Spl or Rel:	7/6/1993	**H2O quantity 3:**	0
Event Time:	7:00:00 PM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	7/6/1993	**Cause:**	O
Date Reported:	7/7/1993	**Death:**	
Time Reported:	10:09:00 AM	**Injury:**	
Date Entered:	1/5/1995	**Evacuation:**	N
Time Entered:	4:34:50 PM	**Evacuation No:**	0
Land:	TRUE	**PRP City:**	BROOMFIELD
Air:	FALSE	**PRP County:**	ADAMS,BOULDER,JEFFER
Surface Water:	FALSE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	80020-
Material Type:	OIL	**PRP Phone:**	303-469-7986
Quantity 1:	600	**PRP Extension:**	
Unit Measure 1:	G	**Mile Marker:**	
H2O Quantity 1:	0	**Who Took Report:**	JONES, JANET
H2O Unit Measure 1:		**Fixed Facility:**	FALSE
Material 2:		**Event County:**	JEFFERSON
Quantity 2:	0	**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:	0		

Source Desc:	
Source:	F
Source Type:	3 ABOVE GROUND STORAGE TANKS
Medium:	LAND
Waterway:	NONE
Material 1:	DIESEL
Material 3:	
PRP:	WESTERN STATES RECLAMATION
PRP Contact:	
PRP Street:	11730 WADSWORTH BOULEVARD
PRP Fax:	
Responder 1:	REIDEL ENVIRONMENTAL
Responder 2:	
Responder 3:	
Response Comments:	
Notified Name:	CDH
Additional Comments:	
Comments:	RP ALSO NOTIFIED JEFFCO SHERIFF'S DEPT AND WEST ADAMS FIRE DISTRICT
Cause Info:	VANDALISM
Action:	SPILL CONTAINED ON PROPERTY. CONTAMINATED SOIL BEING EXCAVATED & PUTON PLASTIC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
230	1 of 1	SSW	0.07 / 365.13	5,362.28 / 48	REGIONAL ASBESTOS MITIGATION SERVICES 226 CYPRESS CIR. BROOMFIELD CO	ASBESTOS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Permit: 15BR7128A
Permit Beg: 12/09/15
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len: 30
Owner Name:
Location: 226 CYPRESS CIR., BROOMFIELD

Source Lat:
Source Lon:
Source County:
Elevation:
Linear Feet:
Sq Feet: 200
Drums:

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231 | **1 of 5** | **WNW** | **0.07 / 384.42** | **5,408.59 / 94** | **SUN CHEM CORP - GPI DIV**
2310 W MIDWAY BLVD
BROOMFIELD CO 80020 | **CERCLIS**

Site ID: 0800160
Site EPA ID: COD085277754
Site Street Address 2:
Site County Name: BROOMFIELD
Site FIPS Code: TBA
Region Code: 08
Site SMSA No.: 2080
Site Prim. Latitude: 39D55M15S
Site Prim. Longitude: 105D05M38S
Lat Long Source:
RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

RNPL Status Code: N
NPL Status: Not on the NPL
RFED Facility Code: N
RFED Facility Desc: Not a Federal Facility
USGS Hydro Unit No.: 10190003
Site Cong. Dist. Code: 02
ROT Desc: Other
FR NPL Update No.:
RFRA Code:

CERCLIS Assess History

OU ID: 00
Act Code ID: 001
RAT Code: VS
RAT Short Name: ARCH SITE
RAT Name: ARCHIVE SITE
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code:
SPA Code: 13
RAT Def: The decision is made that no further activity is planned at the site.
Site Desc:
Site Alias:

RALT Short Name: EPA In-House
Act Start Date:
Act Complete Date: 12/1/1984 00:00:00
AGT Order No.: 1500
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

CERCLIS Assess History

OU ID: 00
Act Code ID:
RAT Code:
RAT Short Name:
RAT Name:
RAT Hist. Only Flag:
RAT NSI Indicator:
RAT Level:
RAT DEF OU:
RFBS Code:
SPA Code:
RAT Def:
Site Desc: HAZARDOUS MATERIALS GENERATED AND STORED: SOLVENTS, SOLVENT SLUDGE AND CAUSTIC SODA WHICH WERE DRUMMED AND SHIPPED OFF-SITE. BEGAN OPERATION ON UNKNOWN DATE AS MANUFACTURER OF INKS FROM MATERIALS PRODUCED AT OTHER SUN CHEMICAL CORPORATION FACILITIES. ST
Site Alias: No alias data available

RALT Short Name:
Act Start Date:
Act Complete Date:
AGT Order No.: 0
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

CERCLIS Assess History

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	
RAT Code:	DS	**Act Complete Date:**	8/1/1980 00:00:00
RAT Short Name:	DISCVRY	**AGT Order No.:**	10
RAT Name:	DISCOVERY	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:	13		
RAT Def:	The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	State (Fund)
Act Code ID:	001	**Act Start Date:**	
RAT Code:	PA	**Act Complete Date:**	12/1/1984 00:00:00
RAT Short Name:	PA	**AGT Order No.:**	130
RAT Name:	PRELIMINARY ASSESSMENT	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.		
Site Desc:			
Site Alias:			

231	*2 of 5*	*WNW*	*0.07 / 384.42*	*5,408.59 / 94*	***SUN CHEM CORP - GPI DIV 2310 W MIDWAY BLVD BROOMFIELD CO 80020***	***CERCLIS NFRAP***

Site ID:	800160	**Site FIPS Code:**	TBA
Site EPA ID:	COD085277754	**Region Code:**	8
Site Parent ID:		**Site Cong. Dist. Code:**	2
Site County Name:	BROOMFIELD	**Federal Facility:**	
Parent Site Name:			

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	
Act Code ID:	1	**Act Complete Date:**	12/1/1984
RAT Code:	PA	**AGT Order No.:**	130
RAT Short Name:	PA	**SH OU:**	
RAT Name:	PRELIMINARY ASSESSMENT	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:	P	**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	NFRAP
RALT Short Name:	State (Fund)	**RNPL Status Code:**	N
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.		
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Act Code ID:	1	**Act Complete Date:**	12/1/1984
RAT Code:	VS	**AGT Order No.:**	1500
RAT Short Name:	ARCH SITE	**SH OU:**	
RAT Name:	ARCHIVE SITE	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:		**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	
RALT Short Name:	EPA In-House	**RNPL Status Code:**	N
RAT Def:	The decision is made that no further activity is planned at the site.		
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	
Act Code ID:	1	**Act Complete Date:**	8/1/1980
RAT Code:	DS	**AGT Order No.:**	10
RAT Short Name:	DISCVRY	**SH OU:**	
RAT Name:	DISCOVERY	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:		**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	
RALT Short Name:	EPA Fund	**RNPL Status Code:**	N
RAT Def:	The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.		
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

231	***3 of 5***	***WNW***	***0.07 / 384.42***	***5,408.59 / 94***	***HUNTER DOUGLAS WINDOW FASHIONS 2310 MIDWAY BLVD BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID:	COD983800426
Gen Status Universe:	No Report
Contact Name:	DIANA SADIGHI
Contact Address:	ONE , DUETTE WAY , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-876-3297
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	Private
Receive Date:	20080826
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	20041116
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19930416
Handler Name:	HUNTER DOUGLAS INC
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20021211
Handler Name: HUNTER DOUGLAS WINDOW FASHIONS
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: K002
Waste Code Description: WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHROME YELLOW AND ORANGE PIGMENTS.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20041202
Handler Name: HUNTER DOUGLAS WINDOW FASHIONS
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20080826
Handler Name: HUNTER DOUGLAS WINDOW FASHIONS
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	2 PARK WAY & ROUTE 17 SOUTH
Name:	HUNTER DOUGLAS INC	***Street 2:***	
Date Became Current:	18000101	***City:***	UPPER SADDLE RIVER
Date Ended Current:		***State:***	NJ
Phone:	201-327-8200	***Country:***	
Source Type:	Notification	***Zip Code:***	07458-0740

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	2 PARK WAY & ROUTE 17 SOUTH
Name:	HUNTER DOUGLAS INC	***Street 2:***	
Date Became Current:		***City:***	UPPER SADDLE RIVER
Date Ended Current:		***State:***	NJ
Phone:	201-327-8200	***Country:***	
Source Type:	Notification	***Zip Code:***	07458-0740

Owner/Operator Ind:	Current Owner	***Street No:***	ONE
Type:	Private	***Street 1:***	DUETTE WAY
Name:	HUNTER DOUGLAS INC	***Street 2:***	
Date Became Current:	20021211	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-466-1848	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	2 PARK WAY & ROUTE 17 SOUTH
Name:	HUNTER DOUGLAS INC	***Street 2:***	
Date Became Current:	18000202	***City:***	UPPER SADDLE RIVER
Date Ended Current:		***State:***	NJ
Phone:	201-327-8200	***Country:***	
Source Type:	Notification	***Zip Code:***	07458-0740

Owner/Operator Ind:	Current Operator	***Street No:***	2310
Type:	Private	***Street 1:***	MIDWAY BLVD
Name:	HUNTER DOUGLAS WINDOW FASHIONS	***Street 2:***	
Date Became Current:	20021211	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-876-3702	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Historical Handler Details

Receive Dt:	20041202
Generator Code Description:	Very Small Quantity Generator
Handler Name:	HUNTER DOUGLAS WINDOW FASHIONS

Receive Dt:	20021211
Generator Code Description:	Small Quantity Generator
Handler Name:	HUNTER DOUGLAS WINDOW FASHIONS

Receive Dt:	19930416
Generator Code Description:	Not a Generator, Verified
Handler Name:	HUNTER DOUGLAS INC

231	***4 of 5***	***WNW***	***0.07 / 384.42***	***5,408.59 / 94***	***SUN CHEM CORP - GPI DIV 2310 W MIDWAY BLVD BROOMFIELD CO 80020***	***SEMS ARCHIVE***

Site ID:	0800160	***FIPS Code:***	TBA
EPA ID:	COD085277754	***Cong District:***	02
Superfund Alt Agmt:	No	***Region:***	08
Federal Facility:	No	***County:***	BROOMFIELD
FF Docket:	No		
NPL:	Not on the NPL		
Non NPL Status:	NFRAP-Site does not qualify for the NPL based on existing information		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Action Information

Operable Units:	00	***Start Actual:***	08/01/1980
Action Code:	DS	***Finish Actual:***	08/01/1980
Action Name:	DISCVRY	***Qual:***	
SEQ:	1	***Curr Action Lead:***	EPA Perf
Operable Units:	00	***Start Actual:***	
Action Code:	VS	***Finish Actual:***	12/01/1984
Action Name:	ARCH SITE	***Qual:***	
SEQ:	1	***Curr Action Lead:***	EPA Perf In-Hse
Operable Units:	00	***Start Actual:***	
Action Code:	PA	***Finish Actual:***	12/01/1984
Action Name:	PA	***Qual:***	N
SEQ:	1	***Curr Action Lead:***	St Perf

231	***5 of 5***	***WNW***	***0.07 / 384.42***	***5,408.59 / 94***	***HUNTER DOUGLAS WINDOW FASHIONS 2310 MIDWAY BLVD BROOMFIELD CO 80020***	***HAZ GEN***

ID:	COD983800426	***County:***	BOULDER
Status:	ACTIVE	***Method:***	CENTRUS
Fac Type:	SQG	***Accuracy:***	+OR- 30 METERS
Links:	http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COD983800426		

232	***1 of 1***	***WNW***	***0.08 / 403.90***	***5,398.11 / 83***	***ROCKY MOUNTAIN ABATEMENT, INC. 650 QUARTZ BROOMFIELD CO***	***ASBESTOS***

Permit:	14BR4821N	***Source Lat:***	
Permit Beg:	08/27/14	***Source Lon:***	
Begin Date:		***Source County:***	
End Date:		***Elevation:***	5400
Project:	ASBESTOS ABATEMENT PROJECT	***Linear Feet:***	
Projec Len:		***Sq Feet:***	150
Owner Name:		***Drums:***	
Location:	650 QUARTZ, BROOMFIELD		

233	***1 of 1***	***WSW***	***0.08 / 411.16***	***5,387.81 / 73***	***INTERNATIONAL GOVERNOR SERVICES LLC 7290 W 118TH PL BROOMFIELD CO 80020***	***RCRA VSQG***

EPA Handler ID:	COR000242297
Gen Status Universe:	VSG
Contact Name:	CHAD M QUEEN
Contact Address:	7290 , W 118TH PL , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-464-0043
Contact Email:	CHAD.QUEEN@INTERNATIONALGOVERNOR.COM
Contact Country:	US
County Name:	BROOMFIELD
EPA Region:	08
Land Type:	Private
Receive Date:	20160902
Location Latitude:	39.910424
Location Longitude:	-105.077769

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20160902
Handler Name:	INTERNATIONAL GOVERNOR SERVICES LLC
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	2510
Type:	Private	**Street 1:**	RANCH RESERVE RIDGE
Name:	ANKARLO PROPERTIES	**Street 2:**	
Date Became Current:	20160902	**City:**	WESTMINSTER
Date Ended Current:		**State:**	CO
Phone:	720-884-7081	**Country:**	US
Source Type:	Notification	**Zip Code:**	80234
Owner/Operator Ind:	Current Operator	**Street No:**	7290
Type:	Private	**Street 1:**	W 118TH PL
Name:	INTERNATIONAL GOVERNOR SERVICES LLC	**Street 2:**	
Date Became Current:	20160902	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-464-0043	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

234	*1 of 1*	*WNW*	*0.08 / 413.94*	*5,368.21 / 54*	***AMERICAN ABATEMENT, INC.*** ***283 FLINT WAY*** ***BROOMFIELD CO***	***ASBESTOS***

Permit:	15BO5142N	**Source Lat:**	
Permit Beg:	09/08/15	**Source Lon:**	
Begin Date:		**Source County:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

End Date:			**Elevation:**		
Project:	ASBESTOS ABATEMENT PROJECT		**Linear Feet:**		
Projec Len:			**Sq Feet:**	204	
Owner Name:			**Drums:**		
Location:	283 FLINT WAY, BROOMFIELD				

235	1 of 4	W	0.08 / 448.04	5,429.02 / 114	IRVIN INDUSTRIES INC 2360 INDUSTRIAL LN BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COD047805536
Gen Status Universe:	No Report
Contact Name:	JAMES A VENNER
Contact Address:	P O BOX 368 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-466-8871
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	Other
Receive Date:	19800814
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19800814
Handler Name:	IRVIN INDUSTRIES INC
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	DATA NOT REQUESTED
Name:	IRVIN INDUSTRIES	**Street 2:**	
Date Became Current:	18000101	**City:**	DATA NOT REQUESTED
Date Ended Current:		**State:**	CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Phone: 999-999-9999 **Country:**
Source Type: Notification **Zip Code:** 99999

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235 **2 of 4** **W** **0.08 / 448.04** **5,429.02 / 114** **TEILHABER MANUFACTURING CORP**
2360 INDUSTRIAL LANE
BROOMFIELD CO 80020
HAZ GEN

ID: COD041965559 **County:** JEFFERSON
Status: ACTIVE **Method:** CENTRUS
Fac Type: SQG **Accuracy:** +OR- 30 METERS
Links: http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COD041965559

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235 **3 of 4** **W** **0.08 / 448.04** **5,429.02 / 114** **TEILHABER MANUFACTURING CORPORATION**
2360 INDUSTRIAL LN
BROOMFIELD CO 80020
AIR PERMITS

Apcdsite ID: 014-0609 **Site ID:** 0609
State Fips: 08 **County Fip:** 014
Countyfip: 014 **Address Type:** STREET
Air Program: SM **Air Description:** SYNTHETIC MINOR
Acid Preci: **Apen Exempt:**
Class Cfc: **Class Cond:**
Class Feso: **Class Mact:**
Class Nesh: **Class Non:**
Nsps Feder: **Nsps State:**
Class Nsr: **Class Psd:**
Sip Fed Jd: **Sip Federal:** SM
Air Title: **Class Trib:**
City Fips: 09280 **Cms Category:**
Cms Edited: 01/27/04 **Cms Freque:** 0
County Name: BROOMFIELD **Cpts Bogus:** FALSE
Fed Facility: 1706111 **Govclassde:** 0
Hap Classi: SYN. MINOR **Nsr Classi:** N/A
Nbr Employ: 80.00000 **Op Classif:** SYN. MINOR
Property A: 10 **Psd Classi:** MINOR
Strt Line2: **Prog5 Area:**
Sip Status: TRUE **Status O3:** TRUE
Sitcontcom: **Site First Name:** BOB
Site Full Name: BOB SHEELY **Site Last Name:** SHEELY
Site Title: **Site Fax:** (303)466-2366
Site Geo Dat: 10/10/2014 **Site Horiz:** 2
Latitude: 395513.4724 **Acc Units:** METERS
Accuracy: 50 **Date Coll:** 10/10/2014
Description Category: PC **Method Code:** I2
Pt Lin Are: P **Src Scale:** 2
Verification: **Site Longit:** 1050550.117
Na Prime: 337127 **Na Second:**
Sitopersta: O **Owner Cust:** 8407342550
Site Phone: (303)466-2323 **Sic Prime:** 2542
Sic Second: **Utm Horiz:** 491.688
Utm Vert: 4418.927 **Utm Zone:** 13
Vert Dat: 1 **Vert Meas:** 1654.6
Vert Meas: 9 **Vert Meth:** OT
Permit App: TEILHABER MANUFACTURING CORPORATION
Sic Pri De: FURNITURE AND FIXTURES - OFFICE AND STORE FIXTURES, PARTITIONS, SHELVING, AND LOCKERS, EXCEPT W
Sic Sec De:
Site Description: WAREHOUSE RACK & SHELVING MFG
Site Email: SALES@TEILHABER.COM
Description: USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: LAFAYETTE
ELEVATION SOURCE: NATIONAL ELEVATON DATASET 1/3 ARC SECOND

Sip Prog1: OZONE **Prog3 Area:**
Prog1 Area: N2081 **Sip Prog4:**

Sip Prog2:	CO	**Prog4 Area:**	
Prog2 Area:	N2081	**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	3964	**Mail Company:**	
Mail Contact:	04/27/04	**Mail Count:**	US
Contact Ed:	VRICO	**Mail Emai:**	SALES@TEILHABER.COM
Owner Edit:	04/27/04	**Mail Fax:**	(303)466-2366
Own Editor:	VRICO	**Mail First:**	BOB
Owner Bill Contact:	3	**Mail Full:**	BOB SHEELY
Owner Description:		**Mail Last:**	SHEELY
Mail Addr 1:	PO BOX 366	**Mail Phone:**	(303)466-2323
Mail Addr 2:		**Mail Province:**	
Mail Type:	POBOX	**Mail State:**	08
Mail City:	BROOMFIELD	**Mail Title:**	
Mail City:	09280	**Mail Zip:**	80038
Owner Name:	TEILHABER MFG CORP		

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.03619	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	

Estim Unc:	0.5562	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.043	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66966	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.043	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66966	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	95636	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	BENZENE, 1,2,4-TRIMETHYL-	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.006	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.006	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.006
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	NOX	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	

Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.019	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.019	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.043	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66966	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2008	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	PM10	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM10-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	1.303	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	21.66967	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2020	***Pk Co Re U:***	PD
Inv Year 2:	20	***Pk Co Unc:***	
Pollutant:	95636	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	BENZENE, 1,2,4-TRIMETHYL-	***Pk O3 Re U:***	PD
Nei Pollutant:		***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.6	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.6	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2020	***Pk Co Re U:***	PD
Inv Year 2:	20	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	

Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	6.3	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	6.3	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	95636	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	BENZENE, 1,2,4-TRIMETHYL-	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY

Limit2 Uni:

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2018	***Pk Co Re U:***	PD
Inv Year 2:	18	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	6.3	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	6.3	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	PM10	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM10-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.043	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.66966	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	PM2.5	***Pk Co Unit:***	PD

Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.03619	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.5562	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.03619	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.5562	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	1330207	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	XYLENES	**Pk O3 Re U:**	PD
Nei Pollutant:	1330207	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.7	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.7	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	

Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.006	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.006	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.006
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	NOX	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.019	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.019	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z

Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	1330207	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	XYLENES	**Pk O3 Re U:**	PD
Nei Pollutant:	1330207	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.7	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.7	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.043	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66966	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	NOX	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.019	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.019	**Pot Unc:**	

Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	95636	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	BENZENE, 1,2,4-TRIMETHYL-	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.006	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.006	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.006
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	

State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.043	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66966	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.043	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66966	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD

Estim:	6.3	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	6.3	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2008	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.303	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	21.66967	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.006	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.006	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.006
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2020	***Pk Co Re U:***	PD
Inv Year 2:	20	***Pk Co Unc:***	
Pollutant:	1330207	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	True	***Pk O3 Re M:***	Z
Pollutant Name:	XYLENES	***Pk O3 Re U:***	PD
Nei Pollutant:	1330207	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.7	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.7	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2020	***Pk Co Re U:***	PD
Inv Year 2:	20	***Pk Co Unc:***	
Pollutant:	PM10	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM10-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.043	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.66966	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2020	***Pk Co Re U:***	PD
Inv Year 2:	20	***Pk Co Unc:***	
Pollutant:	NOX	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	

Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.019	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.019	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2008	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	155.384
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	155.384
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	155.384
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	20.2	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	20.2	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	20.2
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.03619	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.5562	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY

Limit2 Uni:

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	CO	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	CARBON MONOXIDE	***Pk O3 Re U:***	PD
Nei Pollutant:	CO	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.006	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.006	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0.006
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2016	***Pk Co Re U:***	PD
Inv Year 2:	16	***Pk Co Unc:***	
Pollutant:	CO	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	CARBON MONOXIDE	***Pk O3 Re U:***	PD
Nei Pollutant:	CO	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.006	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.006	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0.006
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2016	***Pk Co Re U:***	PD
Inv Year 2:	16	***Pk Co Unc:***	
Pollutant:	PM10	***Pk Co Unit:***	PD

Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.043	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66966	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2008	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.08172	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	17.98172	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	6.3	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	6.3	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	

Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.03619	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.5562	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	95636	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	BENZENE, 1,2,4-TRIMETHYL-	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z

Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.043	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66966	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	6.3	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	6.3	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	1330207	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	XYLENES	**Pk O3 Re U:**	PD
Nei Pollutant:	1330207	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.7	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.7	**Pot Unc:**	

Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2008	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	NO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	0.146
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	0
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	0.146
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.019	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.019	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	

State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.043	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66966	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	NO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD

Estim:	0.019	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.019	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	NO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.019	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.019	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	6.3	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	6.3	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	0.046
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	0.046
Data Year:	2008	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	0.046
Pollutant:	CO	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	CARBON MONOXIDE	***Pk O3 Re U:***	PD
Nei Pollutant:	CO	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.006	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.006	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0.006
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2008	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	108883	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	True	***Pk O3 Re M:***	Z
Pollutant Name:	TOLUENE	***Pk O3 Re U:***	PD
Nei Pollutant:	108883	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	2.64	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	2.64	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2019	***Pk Co Re U:***	PD
Inv Year 2:	19	***Pk Co Unc:***	
Pollutant:	1330207	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	

Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	XYLENES	**Pk O3 Re U:**	PD
Nei Pollutant:	1330207	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.7	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.7	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.043	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66966	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	95636	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	BENZENE, 1,2,4-TRIMETHYL-	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY

Limit2 Uni:

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	NOX	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	NITROGEN OXIDES	***Pk O3 Re U:***	PD
Nei Pollutant:	NOX	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.019	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.019	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	PM2.5	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM25-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.03619	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.5562	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	108883	***Pk Co Unit:***	PD

Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	1330207	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	XYLENES	**Pk O3 Re U:**	PD
Nei Pollutant:	1330207	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.7	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.7	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2008	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	SO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	SO2	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	

Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	0609	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	0
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	3.3
Data Year:	2013	**Diame Meter:**	1.01
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	26
Apcd Stack:	014-0609-S001	**Height Meter:**	8
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395513.4724
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	50
Distance:	0	**Description Category:**	PC
Exitgasflo:	12444	**Method Code:**	I2
Exgas Temp:	60	**Pt Lin Are:**	P
Exgas Kelv:	289	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050550.117
Gas Velocity:	25	**Type Code:**	V
Gas Meters:	7.6	**Utm Horiz:**	491.688
Bldg Height:	0	**Utm Vert:**	4418.927
Bldg Length:	0	**Vert Meas:**	1654.6
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09725
Nei Em Rls:	02	**Y Coordina:**	39.92041
Nei Exit G:	207	**Emission R:**	2 SPRAY PAINT BOOTHS / 1 CURING OVEN
Nei Horiz:	019		
Description:	USGS maps: 250k: DENVER, 100k: DENVER WEST, 24k: Lafayette Elevation source: National Elevaton Dataset 1/3 Arc Second		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack

Site ID:	0609	**Nei Ref Pt:**	105
Stack ID:	003	**Plume Height:**	0
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0.82999
Data Year:	2013	**Diame Meter:**	0.25
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	17
Apcd Stack:	014-0609-S003	**Height Meter:**	5
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395513.4724
Stack Edit:		**Lining Code:**	1
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	50
Distance:	0	**Description Category:**	PC
Exitgasflo:	650	**Method Code:**	I2
Exgas Temp:	1500	**Pt Lin Are:**	P
Exgas Kelv:	1089	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050550.117
Gas Velocity:	8.6	**Type Code:**	V
Gas Meters:	2.6	**Utm Horiz:**	491.688
Bldg Height:	0	**Utm Vert:**	4418.927
Bldg Length:	0	**Vert Meas:**	1654.6
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09725
Nei Em Rls:	02	**Y Coordina:**	39.92041
Nei Exit G:	10	**Emission R:**	CONTROLLED PYROLYSIS UNIT
Nei Horiz:	019		

Description: USGS maps: 250k: DENVER, 100k: DENVER WEST, 24k: Lafayette
Elevation source: National Elevaton Dataset 1/3 Arc Second
Stcktype: A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION

Stack

Site ID:	0609	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	0
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	3.3
Data Year:	2008	**Diame Meter:**	1.01
Inv Year:	2015	**Geo Origin:**	PLANT
Inv Year 2:	15	**Height:**	26
Apcd Stack:	014-0609-S001	**Height Meter:**	8
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	191596	**Latitude:**	395513.4724
Stack Edit:	11/16/04	**Lining Code:**	
Stack Editor:	TABARBER	**Acc Units:**	4
Cem Record:		**Accuracy:**	50
Distance:	0	**Description Category:**	PC
Exitgasflo:	12444	**Method Code:**	I2
Exgas Temp:	60	**Pt Lin Are:**	P
Exgas Kelv:	289	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050550.117
Gas Velocity:	25	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	491.688
Bldg Height:	0	**Utm Vert:**	4418.927
Bldg Length:	0	**Vert Meas:**	1654.6
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09725
Nei Em Rls:	02	**Y Coordina:**	39.92041
Nei Exit G:	207	**Emission R:**	2 SPRAY PAINT BOOTHS / 1 CURING OVEN
Nei Horiz:	019		

Description: USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: L
Stcktype: A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION

Stack

Site ID:	0609	**Nei Ref Pt:**	105
Stack ID:	002	**Plume Height:**	0
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0.6
Data Year:	2008	**Diame Meter:**	0.18
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	22
Apcd Stack:	014-0609-S002	**Height Meter:**	7
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	191597	**Latitude:**	395513.4636
Stack Edit:	11/16/04	**Lining Code:**	
Stack Editor:	TABARBER	**Acc Units:**	4
Cem Record:		**Accuracy:**	100
Distance:	0	**Description Category:**	PC
Exitgasflo:	535	**Method Code:**	I2
Exgas Temp:	120	**Pt Lin Are:**	P
Exgas Kelv:	322	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050550.0964
Gas Velocity:	8.3	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	491.689
Bldg Height:	0	**Utm Vert:**	4418.927
Bldg Length:	0	**Vert Meas:**	1654.6
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09725
Nei Em Rls:	02	**Y Coordina:**	39.92041
Nei Exit G:	8	**Emission R:**	SEE POINT 1
Nei Horiz:	019		

Description: USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: L
Stcktype: A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION

Stack

Site ID:	0609	***Nei Ref Pt:***	105
Stack ID:	003	***Plume Height:***	0
State Fips:	08	***Rough Terr:***	
County Fip:	014	***Stack Diameter:***	0.82999
Data Year:	2008	***Diame Meter:***	0.25
Inv Year:	2015	***Geo Origin:***	PLANT
Inv Year 2:	15	***Height:***	17
Apcd Stack:	014-0609-S003	***Height Meter:***	5
Internal K:	OBSOLETE	***Horiz Dat:***	2
Internal S:	191598	***Latitude:***	395513.4724
Stack Edit:	11/16/04	***Lining Code:***	1
Stack Editor:	TABARBER	***Acc Units:***	4
Cem Record:		***Accuracy:***	50
Distance:	0	***Description Category:***	PC
Exitgasflo:	650	***Method Code:***	I2
Exgas Temp:	1500	***Pt Lin Are:***	P
Exgas Kelv:	1089	***Src Scale:***	2
Exgas Kel:		***Longitude:***	1050550.117
Gas Velocity:	8.6	***Type Code:***	V
Gas Meters:		***Utm Horiz:***	491.688
Bldg Height:	0	***Utm Vert:***	4418.927
Bldg Length:	0	***Vert Meas:***	1654.6
Bldg Width:	0	***Utm Zone:***	13
Stack Height:	0	***X Coordina:***	-105.09725
Nei Em Rls:	02	***Y Coordina:***	39.92041
Nei Exit G:	10	***Emission R:***	CONTROLLED PYROLYSIS UNIT
Nei Horiz:	019		

Description: USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: L
Stcktype: A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION

Stack Pollutant

Site ID:	0609	***Pk Co:***	
Stack ID:	003	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2013	***Pk Co Re U:***	PD
Inventory:	2020	***Pk Co Unc:***	
Inv Year 2:	20	***Pk Co Unit:***	PD
Pollutant:	NOX	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	NITROGEN OXIDES	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.019	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.019	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	

County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	PM2.5	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.03319	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.5532	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2008	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2008	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PM2.5	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.07872	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	

Estim Unc:	17.97872	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	1330207	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	XYLENES	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.7	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.7	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	6.3	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	6.3	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	108883	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	TOLUENE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.6	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	PT	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.04	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66666	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	0.046
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	0.046
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2008	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	0.046
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	CO	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Unc:**	

Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.006	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.006	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.006
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2008	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	SO2	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2008	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PM10	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.3	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	21.66667	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	***Pk Co:***	
Stack ID:	003	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2013	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	NO2	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	NITROGEN DIOXIDE	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.019	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.019	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	***Pk Co:***	
Stack ID:	003	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2008	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	PM10	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.003	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.003	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2008	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	108883	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	False	***Pk O3 Re:***	

Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	TOLUENE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	2.64	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.64	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	95636	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	BENZENE, 1,2,4-TRIMETHYL-	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.6	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	CO	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.006	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.006	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.006
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY

Limit2 Uni:

Stack Pollutant

Site ID:	0609	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2013	***Pk Co Re U:***	PD
Inventory:	2020	***Pk Co Unc:***	
Inv Year 2:	20	***Pk Co Unit:***	PD
Pollutant:	PM10	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.04	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.66666	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	***Pk Co:***	
Stack ID:	003	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2013	***Pk Co Re U:***	PD
Inventory:	2020	***Pk Co Unc:***	
Inv Year 2:	20	***Pk Co Unit:***	PD
Pollutant:	PM10	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.003	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.003	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	***Pk Co:***	
Stack ID:	003	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2008	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD

Pollutant:	PT	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.003	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.003	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2008	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	155.384
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	155.384
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	155.384
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	20.2	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	20.2	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	20.2
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	PM2.5	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.003	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.003	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	

Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	PT	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.003	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.003	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2008	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	NO2	**Pk O3:**	0.146
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	0
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	NITROGEN DIOXIDE	**Pk O3 Unc:**	0.146
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.019	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.019	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z

Data Year:	2008	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PT	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.3	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	21.66667	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2008	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PM2.5	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.003	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.003	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Comments

System ID:	2658	**Screation:**	10/2/1998
Site ID:	0609	**Comment Nu:**	001C
State Fips:	08	**Edit Date:**	10/2/1998
County Fip:	014	**Editor:**	EIM

Site Body: 96BO646 IS A FACILITY WIDE PERMIT FOR WAREHOUSE RACKING AND SHELVING MANUFACTURING, LOCATED AT 2360 INDUSTRIAL LANE, BROOMFIELD.

Comments

System ID:	2658	**Screation:**	10/2/1998
Site ID:	0609	**Comment Nu:**	003C
State Fips:	08	**Edit Date:**	10/2/1998
County Fip:	014	**Editor:**	EIM

Site Body: ONE CONTROLLED PYROLYSIS UNIT, MODEL: PRT-260, SN: 3303, USED FOR CLEANING OF PAINT HOOKS.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Comments

System ID:	2658	***Screation:***	10/2/1998
Site ID:	0609	***Comment Nu:***	002C
State Fips:	08	***Edit Date:***	10/2/1998
County Fip:	014	***Editor:***	EIM

Site Body: EQUIPMENT CONSISTS OF: METAL SURFACE COATING IN TWO BEATTIE FLITER TYPE PAINT BOOTHS, SN: C-9859; ONE MAXON 485 METAL PRODUCTS CURING OVEN BURNER BOX, SN: 27830-5-78 WITH BEATTIE METAL PRODUCTS CURING OVEN, SN: D-9859.

235	*4 of 4*	*W*	*0.08 / 448.04*	*5,429.02 / 114*	***TEILHABER MANUFACTURING CORP*** ***2360 INDUSTRIAL LN*** ***BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID:	COD041965559
Gen Status Universe:	No Report
Contact Name:	BOB DINKEL
Contact Address:	P O BOX 366 , , BROOMFIELD , CO, 80038-0366 , US
Contact Phone No and Ext:	303-466-2323 x223
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Private
Receive Date:	20210916
Location Latitude:	39.921614
Location Longitude:	-105.102838

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	Generators - Pre-transport
Violation Type:	262.C
Violation Determined Date:	20071107
Scheduled Compliance Date:	
Return to Compliance:	Documented
Actual Return to Compl:	20071210
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	175
Enforcement Type Description:	COMPLIANCE ADVISORY
Enforcement Action Date:	20071107
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Found Violation:	Yes
Citation:	SR - 262.11

Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20020515
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020815
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20020515
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20020515
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020815
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20020515
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.D.5
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20020515
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020815
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20020515
Enf Disposition Status:
Disposition Status Date:

Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.A.1.I
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20020515
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020815
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20020515
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.D.5.III
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20020515
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020815
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20020515
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.41
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20020515
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020815

Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20020515
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - PART 268
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 20020515
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020815
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20020515
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 279
Violation Short Description: Used Oil - Generators
Violation Type: 279.C
Violation Determined Date: 20020515
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020815
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20020515
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20210916
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20200629
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20190626
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20180529
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20170602
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20160613
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20150723
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20140611
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130702
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20120719
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20110721
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100622

Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20090723
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20080812
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20071210
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20071107
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20071210
Evaluation Agency: State

Evaluation Start Date: 20041110
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20020815
Evaluation Type Description: FOLLOW-UP INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20020515
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: LDR - General
Return to Compliance Date: 20020815
Evaluation Agency: State

Evaluation Start Date: 20020515
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 20020815
Evaluation Agency: State

Evaluation Start Date: 20020515
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20020815
Evaluation Agency: State

Evaluation Start Date: 20020515
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Records/Reporting
Return to Compliance Date: 20020815
Evaluation Agency: State

Evaluation Start Date: 20020515
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Used Oil - Generators
Return to Compliance Date: 20020815

Evaluation Agency: State

Evaluation Start Date: 19860131
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19970328
Handler Name: TEILHABER MANUFACTURING CORP
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20020524
Handler Name: TEILHABER MANUFACTURING CORP
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20030922

Handler Name: TEILHABER MANUFACTURING CORP
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20070905
Handler Name: TEILHABER MANUFACTURING CORP
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20080313
Handler Name: TEILHABER MANUFACTURING CORP
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20170906
Handler Name: TEILHABER MANUFACTURING CORP
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20210916
Handler Name: TEILHABER MANUFACTURING CORP
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: ERMA LYNCH
Date Became Current: 18000101
Date Ended Current:
Phone: 303-466-2323
Source Type: Notification
Street No:
Street 1: P O BOX 366
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80038-0366

Owner/Operator Ind:	Current Operator	***Street No:***	2360
Type:	Private	***Street 1:***	INDUSTRIAL LN
Name:	TEILHABER MANUFACTURING CORP	***Street 2:***	
Date Became Current:	20030922	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:		***Country:***	
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	P O BOX 366
Name:	ERMA LYNCH	***Street 2:***	
Date Became Current:	18000202	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-466-2323	***Country:***	US
Source Type:	Notification	***Zip Code:***	80038-0366

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	P O BOX 366
Name:	ERMA LYNCH	***Street 2:***	
Date Became Current:	18000202	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-466-2323	***Country:***	US
Source Type:	Implementer	***Zip Code:***	80038-0366

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	P O BOX 366
Name:	ERMA LYNCH	***Street 2:***	
Date Became Current:	18000202	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-466-2323	***Country:***	
Source Type:	Notification	***Zip Code:***	80038-0366

Owner/Operator Ind:	Current Operator	***Street No:***	2360
Type:	Private	***Street 1:***	INDUSTRIAL LN
Name:	TEILHABER MANUFACTURING CORP	***Street 2:***	
Date Became Current:	20030922	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Operator	***Street No:***	2360
Type:	Private	***Street 1:***	INDUSTRIAL LN
Name:	TEILHABER MANUFACTURING CORP	***Street 2:***	
Date Became Current:	20030922	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:		***Country:***	US
Source Type:	Implementer	***Zip Code:***	80020

Historical Handler Details

Receive Dt:	20170906
Generator Code Description:	Small Quantity Generator
Handler Name:	TEILHABER MANUFACTURING CORP

Receive Dt:	20080313
Generator Code Description:	Small Quantity Generator
Handler Name:	TEILHABER MANUFACTURING CORP

Receive Dt:	20070905
Generator Code Description:	Large Quantity Generator
Handler Name:	TEILHABER MANUFACTURING CORP

Receive Dt:	20030922
Generator Code Description:	Small Quantity Generator
Handler Name:	TEILHABER MANUFACTURING CORP

Receive Dt:	20020524
Generator Code Description:	Small Quantity Generator

Handler Name: TEILHABER MANUFACTURING CORP

Receive Dt: 19970328
Generator Code Description: Very Small Quantity Generator
Handler Name: TEILHABER MANUFACTURING CORP

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236 | ***1 of 1*** | ***WSW*** | ***0.08 / 448.48*** | ***5,393.71 / 79*** | ***SAM SARGENT & CO***
7180 W 117TH AVE STE A
BROOMFIELD CO 80020 | ***RCRA NON GEN***

EPA Handler ID: COR000216150
Gen Status Universe: No Report
Contact Name: SAM SARGENT
Contact Address: 7180 , W 117TH AVE STE A , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-460-8602
Contact Email:
Contact Country: US
County Name: BROOMFIELD
EPA Region: 08
Land Type: Private
Receive Date: 20091026
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20091026
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20070320
Handler Name: SAM SARGENT & CO
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20091026
Handler Name: SAM SARGENT & CO
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE

SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	19542
Type:	Private	***Street 1:***	W 57TH CIR
Name:	REDBALL INVESTMENTS LLC	***Street 2:***	
Date Became Current:	20070320	***City:***	GOLDEN
Date Ended Current:		***State:***	CO
Phone:	303-312-4280	***Country:***	US
Source Type:	Implementer	***Zip Code:***	80403

Owner/Operator Ind:	Current Operator	***Street No:***	7180
Type:	Private	***Street 1:***	W 117TH AVE SUITE A
Name:	SAM SARGENT & CO	***Street 2:***	
Date Became Current:	20070320	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-460-8602	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Operator	***Street No:***	7180
Type:	Private	***Street 1:***	W 117TH AVE SUITE A
Name:	SAM SARGENT & CO	***Street 2:***	
Date Became Current:	20070320	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-460-8602	***Country:***	US
Source Type:	Implementer	***Zip Code:***	80020

Owner/Operator Ind:	Current Owner	***Street No:***	19542
Type:	Private	***Street 1:***	W 57TH CIR
Name:	REDBALL INVESTMENTS LLC	***Street 2:***	
Date Became Current:	20070320	***City:***	GOLDEN
Date Ended Current:		***State:***	CO
Phone:	303-312-4280	***Country:***	US
Source Type:	Notification	***Zip Code:***	80403

Historical Handler Details

Receive Dt: 20070320
Generator Code Description: Small Quantity Generator
Handler Name: SAM SARGENT & CO

237	1 of 1	WNW	0.10 / 520.11	5,410.70 / 96	***PHARMERICA - BROOMFIELD*** ***557 BURBANK ST #Q*** ***BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID: COR000229211
Gen Status Universe: No Report
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: BROOMFIELD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

EPA Region: 08
Land Type:
Receive Date: 20121213
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20121213
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20121213
Handler Name: PHARMERICA - BROOMFIELD
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

238	1 of 1	WSW	0.10 / 539.83	5,383.60 / 69	GARDNER TOOLS CORP 7070 W 117TH AVE BROOMFIELD CO 80020	RCRA VSQG

EPA Handler ID: COD983779356
Gen Status Universe: VSG
Contact Name: MIKE GARDNER
Contact Address: 7070 W 117TH AVE , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-460-0116
Contact Email:
Contact Country: US
County Name: ADAMS
EPA Region: 08
Land Type: Other
Receive Date: 19910917
Location Latitude: 39.909227
Location Longitude: -105.048471

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19910917
Handler Name:	GARDNER TOOLS CORP
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	DATA NOT REQUESTED
Name:	MIKE AND CAROL GARDNER	***Street 2:***	
Date Became Current:	18000101	***City:***	DATA NOT REQUESTED
Date Ended Current:		***State:***	CO
Phone:	999-999-9999	***Country:***	
Source Type:	Notification	***Zip Code:***	99999

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239 ***1 of 2*** ***WNW*** ***0.10 / 546.31*** ***5,414.19 / 100*** ***D&D METAL PRODUCTS***
2350 W MIDWAY BLVD
BROOMFIELD CO 80020
RCRA NON GEN

EPA Handler ID:	CO0000127928
Gen Status Universe:	No Report
Contact Name:	DUANE CLEGG
Contact Address:	2350 W MIDWAY BLVD , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-466-4300
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	Private

Receive Date: 19961107
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19961107
Handler Name: D&D METAL PRODUCTS
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: DUANE L CLEGG
Date Became Current:
Date Ended Current:
Phone: 303-466-8455
Source Type: Notification
Street No:
Street 1: 950 FLINT WAY
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80020

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239 | 2 of 2 | WNW | 0.10 / 546.31 | 5,414.19 / 100 | ADVANTAGE COATINGS TECHNOLOGIES, 2350 W MIDWAY BLVD, BROOMFIELD CO 80020-1602 | AIR PERMITS

Apcdsite ID: 014-1332
State Fips: 08
Countyfip:
Air Program: B
Acid Preci:
Class Cfc:
Site ID: 1332
County Fip: 014
Address Type: STREET
Air Description: MINOR
Apen Exempt:
Class Cond:

Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:	02/02/07	**Cms Freque:**	0
County Name:	BROOMFIELD	**Cpts Bogus:**	FALSE
Fed Facility:	12828311	**Govclassde:**	0
Hap Classi:	TBD	**Nsr Classi:**	TBD
Nbr Employ:		**Op Classif:**	TBD
Property A:	0	**Psd Classi:**	TBD
Strt Line2:		**Prog5 Area:**	
Sip Status:		**Status O3:**	FALSE
Sitcontcom:		**Site First Name:**	RANDY
Site Full Name:	RANDY HARRIS	**Site Last Name:**	HARRIS
Site Title:		**Site Fax:**	
Site Geo Dat:	02/02/07	**Site Horiz:**	2
Latitude:	395523.38	**Acc Units:**	4
Accuracy:	30	**Date Coll:**	02/02/07
Description Category:	PG	**Method Code:**	A1
Pt Lin Are:	P	**Src Scale:**	E
Verification:		**Site Longit:**	1050552.1
Na Prime:	325510	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	9920106998
Site Phone:	(303)842-2385	**Sic Prime:**	2851
Sic Second:		**Utm Horiz:**	491.642
Utm Vert:	4419.234	**Utm Zone:**	13
Vert Dat:		**Vert Meas:**	0
Vert Meas:	0	**Vert Meth:**	

Permit App: ADVANTAGE COATINGS TECHNOLOGIES
Sic Pri De: CHEMICALS AND ALLIED PRODUCTS - PAINTS, VARNISHES, LACQUERS, ENAMELS AND ALLIED PRODUCTS
Sic Sec De:
Site Description: ARCHITECTURAL COATINGS MANUFACTURING
Site Email:
Description: GEOCODED 2007-02-02, CENTRUS MATCH CODE: S80, CENTRUS LOCATION CODE: AS0

Sip Prog1:		**Prog3 Area:**	
Prog1 Area:		**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	7974	**Mail Company:**	
Mail Contact:	02/02/07	**Mail Count:**	US
Contact Ed:	AWWOZNIA	**Mail Emai:**	
Owner Edit:	02/02/07	**Mail Fax:**	
Own Editor:	AWWOZNIA	**Mail First:**	RANDY
Owner Bill Contact:	2	**Mail Full:**	RANDY HARRIS
Owner Description:	ARCHITECTURAL COATING MFG	**Mail Last:**	HARRIS
Mail Addr 1:	2350 WEST MIDWAY BLVD	**Mail Phone:**	(303)842-2385
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	CO
Mail City:	BROOMFIELD	**Mail Title:**	
Mail City:	09280	**Mail Zip:**	80020

Owner Name: ADVANTAGE COATINGS TECHNOLOGIES

Site Pollutant

Site ID:	1332	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2006	**Pk Co Re M:**	Z

Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.14	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.14	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	1332	**Nei Ref Pt:**	101
Stack ID:	001	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2006	**Diame Meter:**	0
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	0
Apcd Stack:	014-1332-S001	**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	168374	**Latitude:**	395523.38
Stack Edit:	11/20/07	**Lining Code:**	
Stack Editor:	GWFINIOL	**Acc Units:**	4
Cem Record:		**Accuracy:**	30
Distance:	0	**Description Category:**	PG
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	72	**Pt Lin Are:**	P
Exgas Kelv:	295	**Src Scale:**	E
Exgas Kel:		**Longitude:**	1050552.1
Gas Velocity:	0	**Type Code:**	F
Gas Meters:		**Utm Horiz:**	491.642
Bldg Height:	0	**Utm Vert:**	4419.234
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09781
Nei Em Rls:	01	**Y Coordina:**	39.92316
Nei Exit G:	0	**Emission R:**	PAINT MFG
Nei Horiz:	001		
Description:	GEOCODED 2007-02-02, CENTRUS MATCH CODE: S80, CENT		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack Pollutant

Site ID:	1332	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2006	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.14	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.14	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

240	1 of 1	WNW	0.11 / 566.09	5,398.51 / 84	**720 OPAL WAY** **BROOMFIELD CO 80020**	SPILLS

Case No:	2006-874	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	9/20/2006	**H2O quantity 3:**	
Event Time:	10:30:00 AM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	9/20/2006	**Cause:**	FAILURE EQUIPMENT
Date Reported:	9/21/2006	**Death:**	0
Time Reported:	7:20:00 AM	**Injury:**	0
Date Entered:	9/21/2006	**Evacuation:**	0
Time Entered:	8:02:31 AM	**Evacuation No:**	0
Land:	FALSE	**PRP City:**	BROOMFIELD
Air:	FALSE	**PRP County:**	BROOMFIELD
Surface Water:	FALSE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	80020
Material Type:	SANITARY SEWER OVERFLOW	**PRP Phone:**	303-901-7944
Quantity 1:	100	**PRP Extension:**	
Unit Measure 1:	GALLONS	**Mile Marker:**	
H2O Quantity 1:		**Who Took Report:**	BETH ANN WILLIAMS
H2O Unit Measure 1:		**Fixed Facility:**	TRUE
Material 2:		**Event County:**	BROOMFIELD
Quantity 2:		**Latitude:**	39.92647
Unit Measure 2:		**Longitude:**	105.08748
H2O Quantity 2:			

Source Desc:	
Source:	SS
Source Type:	SANITARY SEWER/LIFT STATION
Medium:	FIXED FACILITY
Waterway:	
Material 1:	RAW SEWAGE
Material 3:	
PRP:	CITY & COUNTY OF BROOMFIELD
PRP Contact:	SHAWN DESOTEL
PRP Street:	3001 W 124TH AVE
PRP Fax:	(303) 469-1517
Responder 1:	CITY & COUNTY OF BROOMFIELD
Responder 2:	NORTH STAR FIRE AND RESTORATION
Responder 3:	
Response Comments:	
Notified Name:	WQCD: Levine; Armitage; Bodnar
Additional Comments:	
Comments:	
Cause Info:	A sanitary sewer overflow occurred due to a clog in either the service line or the main line in the city tap. The material all went into the laundry room of the residence and drained down into the floor darin.
Action:	The city jet-rodded the clog.

241	1 of 1	WNW	0.11 / 570.60	5,410.50 / 96	**AMERICAN TELEPHONE & TELEGRAPH CO** **555 BURBANK ST UNIT B** **BROOMFIELD CO 80020**	RCRA NON GEN

EPA Handler ID:	COD981540412
Gen Status Universe:	No Report
Contact Name:	THOMAS MADDEN
Contact Address:	555 BURBANK ST UNIT B , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-465-1045
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Private
Receive Date:	20060927
Location Latitude:	39.925386
Location Longitude:	-105.095372

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19860717
Handler Name:	AMERICAN TELEPHONE & TELEGRAPH CO
Source Type:	Notification
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code:	D000
Waste Code Description:	DESCRIPTION
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	F006
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060927
Handler Name: AMERICAN TELEPHONE & TELEGRAPH CO
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: AMERICAN TELEPHONE & TELEGRAPH CO
Date Became Current: 20060927
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1: 555 BURBANK ST UNIT B
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: AMERICAN TELEPHONE & TELEGRAPH CO
Date Became Current:
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Owner/Operator Ind: Current Operator
Type: Private
Name: AMERICAN TELEPHONE & TELEGRAPH CO
Date Became Current: 20060927
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1: 555 BURBANK ST UNIT B
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Historical Handler Details

Receive Dt: 19860717
Generator Code Description: Very Small Quantity Generator
Handler Name: AMERICAN TELEPHONE & TELEGRAPH CO

242	*1 of 1*	*WSW*	*0.11 / 573.00*	*5,388.35 / 74*	***BROOMFIELD INDUSTRIAL PAINTING*** ***7233 W 116 PL*** ***BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID:	COD102550779
Gen Status Universe:	No Report
Contact Name:	DONALD J LAUER
Contact Address:	7233 W 116TH PL , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-469-1435
Contact Email:	
Contact Country:	US
County Name:	ADAMS
EPA Region:	08
Land Type:	Other
Receive Date:	19940131
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	Generators - General
Violation Type:	262.A
Violation Determined Date:	19850110
Scheduled Compliance Date:	19851015
Return to Compliance:	Observed
Actual Return to Compl:	19861215
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	210
Enforcement Type Description:	INITIAL 3008(A) COMPLIANCE
Enforcement Action Date:	19850802
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Evaluation Details

Evaluation Start Date:	19861215
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Evaluation Start Date:	19850110
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	Generators - General
Return to Compliance Date:	19861215
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No

Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19940131
Handler Name:	BROOMFIELD INDUSTRIAL PAINTING
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	F006
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	DATA NOT REQUESTED
Name:	ANGELA BENNETT LAUER	**Street 2:**	
Date Became Current:	18000101	**City:**	DATA NOT REQUESTED
Date Ended Current:		**State:**	CO
Phone:	999-999-9999	**Country:**	
Source Type:	Notification	**Zip Code:**	99999

243	*1 of 1*	*WNW*	*0.11 / 592.28*	*5,368.04 / 53*	***AMERICAN ABATEMENT, INC.*** ***1266 W. 6TH AVE.*** ***BROOMFIELD CO***	***ASBESTOS***

Permit:	12BO3255N	**Source Lat:**	
Permit Beg:	08/09/12	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	5369
Project:	ASBESTOS ABATEMENT PROJECT	**Linear Feet:**	
Projec Len:		**Sq Feet:**	62
Owner Name:		**Drums:**	
Location:			

244	*1 of 2*	*ESE*	*0.11 / 601.82*	*5,268.70 / -46*	***SHERIDAN BLVD AND 117 TH.*** ***WESTMINSTER CO***	***SPILLS***

Case No:	2012-0496	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	7/12/2012	**H2O quantity 3:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Event Time:	5:00:00 PM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	7/12/2012	**Cause:**	FAILURE EQUIPMENT
Date Reported:	7/13/2012	**Death:**	
Time Reported:	3:47:00 PM	**Injury:**	
Date Entered:	7/16/2012	**Evacuation:**	
Time Entered:	12:47:30 PM	**Evacuation No:**	
Land:	TRUE	**PRP City:**	WESTMINSTER
Air:	FALSE	**PRP County:**	JEFFERSON
Surface Water:	TRUE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	80031
Material Type:	SANITARY SEWER OVERFLOW	**PRP Phone:**	
Quantity 1:	19150	**PRP Extension:**	
Unit Measure 1:	GALLONS	**Mile Marker:**	
H2O Quantity 1:	19150	**Who Took Report:**	ANN NEDROW
H2O Unit Measure 1:	G	**Fixed Facility:**	FALSE
Material 2:		**Event County:**	JEFFERSON
Quantity 2:		**Latitude:**	
Unit Measure 2:		**Longitude:**	
H2O Quantity 2:			
Source Desc:			
Source:	X		
Source Type:	sprinkler system		
Medium:	WATER AND LAND		
Waterway:	storm drain		
Material 1:	RECLAIMED WATER		
Material 3:			
PRP:	TORREY PEAKS HOA		
PRP Contact:			
PRP Street:			
PRP Fax:			
Responder 1:	CITY OF WESTMINSTER		
Responder 2:			
Responder 3:			
Response Comments:			
Notified Name:	WQCD: Michelle Thiebaud, David Kurz, Scott Klarich, Jon Erickson, Jorge Delgado, Cameron Wilkins, Kelly Jacques, Anne Marie Goolsby; Jefferson County EH: Jim Rada, Craig Sanders, Dave Hooker, Mindi Ramig; HMWMD: Walter Avramenko		
Additional Comments:			
Comments:	CALLER'S EMAIL: JMURRAY@CITYOFWESTMINSTER.US; CALLER WILL WORK WITH THE HOA TO FILE THE REPORT.		
Cause Info:	Break in a spinkler line resulted in release of approx. 19,150 gallons of reclaimed water to land and to a storm drain.		
Action:	The water was shut off by the city, and the HOA repaired the line.		

244	2 of 2	ESE	0.11 / 601.82	5,268.70 / -46	W. 117TH AVE AND SHERIDAN BLVD. WESTMINSTER CO 80020	SPILLS

Case No:	2011-0177	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	03/24/11	**H2O quantity 3:**	
Event Time:	4:00:00 PM	**H2O Unit Measure 3:**	
1st Rep Event Dt:		**Cause:**	FAILURE EQUIPMENT
Date Reported:	03/28/11	**Death:**	0
Time Reported:	5:22:00 PM	**Injury:**	0
Date Entered:	03/29/11	**Evacuation:**	N
Time Entered:	8:55:31 AM	**Evacuation No:**	
Land:	TRUE	**PRP City:**	WESTMINSTER
Air:	FALSE	**PRP County:**	
Surface Water:	FALSE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	80031
Material Type:	OTHER	**PRP Phone:**	303-658-2184
Quantity 1:	120	**PRP Extension:**	
Unit Measure 1:	GALLONS	**Mile Marker:**	
H2O Quantity 1:	0	**Who Took Report:**	GREG STASINOS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

H2O Unit Measure 1:		**Fixed Facility:**	FALSE
Material 2:		**Event County:**	ADAMS
Quantity 2:		**Latitude:**	
Unit Measure 2:		**Longitude:**	
H2O Quantity 2:			
Source Desc:	PIPELINE		
Source:	P		
Source Type:	BACKFLOW PREVENTER		
Medium:	LAND		
Waterway:			
Material 1:	RECLAIMED WATER		
Material 3:			
PRP:	CITY OF WESTMINSTER		
PRP Contact:	JENNY FIFITA		
PRP Street:	4800 W 92ND AVE		
PRP Fax:			
Responder 1:	CITY OF WESTMINSTER		
Responder 2:			
Responder 3:			
Response Comments:	THE CITY OF WESTMINSTER (JENNY FIFITA) HAS PREPARED A WRITTEN NOTIFICATION REGARDING THIS EVENT AND ONLY NEEDS THE RP'S SIGNATURE ON THE DOCUMENT IN ORDER TO SEND IT TO THE WQCD.		
Notified Name:	WQCD: NICOLE OWENS, JENNIFER MILLER, DAVID KURZ, BRET ICENOGLE, DOUG CAMRUD,		
Additional Comments:			
Comments:			
Cause Info:	DURING THE TESTING OF A NEWLY INSTALLED BACKFLOW PREVENTION DEVICE, RECALIMED WATER WAS RELEASED TO THE STREET AFTER THE SYSTEM WAS RELIEVED OF PRESSURE.		
Action:	NO CLEAN UP WAS DONE. THE NEWLY INSTALLED DEVICE WILL BE REPOSITIONED TO PREVENT ANY FUTURE RELEASES. THE RELEASED WATER WAS NON-CHLORINATED.		

245	1 of 1	WSW	0.11 / 605.59	5,392.28 / 78	**DENVER PRECISION PRODUCTS** **11710 TELLER** **BROOMFIELD CO 80020**	**RCRA NON GEN**

EPA Handler ID:	COR000226563
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	BROOMFIELD
EPA Region:	08
Land Type:	
Receive Date:	20120119
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	20120113
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No

Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20120119
Handler Name:	DENVER PRECISION PRODUCTS
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
246	1 of 1	SW	0.12 / 619.55	5,375.41 / 61	CRC SYSTEMS 6900 W 117TH AVE BROOMFIELD CO 80020-2951	RCRA VSQG

EPA Handler ID:	COD983800574
Gen Status Universe:	VSG
Contact Name:	MIKE BAKER
Contact Address:	6900 W 117TH AVE , , BROOMFIELD , CO, 80020-2951 , US
Contact Phone No and Ext:	303-438-0936
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Private
Receive Date:	19930426
Location Latitude:	39.908738
Location Longitude:	-105.055639

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19930426
Handler Name:	CRC SYSTEMS
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	6900 W 117TH AVENUE
Name:	CRC COMPUTER REPAIR INC.	***Street 2:***	
Date Became Current:	18000101	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-438-6939	***Country:***	
Source Type:	Notification	***Zip Code:***	80020-2951

247	*1 of 9*	*WNW*	*0.12 / 629.85*	*5,365.27 / 51*	***HUDSPETH & ASSOCIATES, INC 755 W. ELMHURST PL. BROOMFIELD CO***	***ASBESTOS***

Permit:	17BO3230A-02	***Source Lat:***	
Permit Beg:	05/25/2017	***Source Lon:***	
Begin Date:		***Source County:***	
End Date:		***Elevation:***	
Project:	ASBESTOS ABATEMENT PROJECT	***Linear Feet:***	250
Projec Len:	90	***Sq Feet:***	12740
Owner Name:		***Drums:***	
Location:	755 W. ELMHURST PL., BROOMFIELD		

247	*2 of 9*	*WNW*	*0.12 / 629.85*	*5,365.27 / 51*	***HUDSPETH & ASSOCIATES, INC 755 W. ELMHURST PL. BROOMFIELD CO***	***ASBESTOS***

Permit:	17BO1457A	***Source Lat:***	
Permit Beg:	03/24/2017	***Source Lon:***	
Begin Date:		***Source County:***	
End Date:		***Elevation:***	
Project:	ASBESTOS ABATEMENT PROJECT	***Linear Feet:***	
Projec Len:	30	***Sq Feet:***	6954
Owner Name:		***Drums:***	
Location:	755 W. ELMHURST PL., BROOMFIELD		

247	*3 of 9*	*WNW*	*0.12 / 629.85*	*5,365.27 / 51*	***RISK REMOVAL, INC. 755 W. ELMHURST PLACE BROOMFIELD CO***	***ASBESTOS***

Permit:	13BO2421N	***Source Lat:***	
Permit Beg:	06/05/13	***Source Lon:***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Begin Date: | **Source County:**
End Date: | **Elevation:** 5360
Project: ASBESTOS ABATEMENT PROJECT | **Linear Feet:**
Projec Len: | **Sq Feet:** 575
Owner Name: | **Drums:**
Location:

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247 | **4 of 9** | **WNW** | **0.12 / 629.85** | **5,365.27 / 51** | **HILLEN CORPORATION**
755 W. ELMHURST PL.
BROOMFIELD CO | **ASBESTOS**

Permit: 17BR3594D | **Source Lat:**
Permit Beg: | **Source Lon:**
Begin Date: 06/21/2017 | **Source County:**
End Date: | **Elevation:**
Project: DEMOLITION PROJECT | **Linear Feet:**
Projec Len: 40 | **Sq Feet:**
Owner Name: | **Drums:**
Location: 755 W. ELMHURST PL., BROOMFIELD

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247 | **5 of 9** | **WNW** | **0.12 / 629.85** | **5,365.27 / 51** | **HUDSPETH & ASSOCIATES, INC**
755 W. ELMHURST PL.
BROOMFIELD CO | **ASBESTOS**

Permit: 17BO3230A-01 | **Source Lat:**
Permit Beg: 05/25/2017 | **Source Lon:**
Begin Date: | **Source County:**
End Date: | **Elevation:**
Project: ASBESTOS ABATEMENT PROJECT | **Linear Feet:** 250
Projec Len: 90 | **Sq Feet:** 15040
Owner Name: | **Drums:**
Location: 755 W. ELMHURST PL., BROOMFIELD

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247 | **6 of 9** | **WNW** | **0.12 / 629.85** | **5,365.27 / 51** | **HILLEN CORPORATION**
755 W. ELMHURST PL.
BROOMFIELD CO | **ASBESTOS**

Permit: 17BR3145D | **Source Lat:**
Permit Beg: | **Source Lon:**
Begin Date: 06/01/2017 | **Source County:**
End Date: | **Elevation:**
Project: DEMOLITION PROJECT | **Linear Feet:**
Projec Len: 61 | **Sq Feet:**
Owner Name: | **Drums:**
Location: 755 W. ELMHURST PL., BROOMFIELD

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247 | **7 of 9** | **WNW** | **0.12 / 629.85** | **5,365.27 / 51** | **HILLEN CORPORATION**
755 W. ELMHURST PL.
BROOMFIELD CO | **ASBESTOS**

Permit: 17BR2895D | **Source Lat:**
Permit Beg: | **Source Lon:**
Begin Date: 05/23/2017 | **Source County:**
End Date: | **Elevation:**
Project: DEMOLITION PROJECT | **Linear Feet:**
Projec Len: 38 | **Sq Feet:**
Owner Name: | **Drums:**
Location: 755 W. ELMHURST PL., BROOMFIELD

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247 | **8 of 9** | **WNW** | **0.12 / 629.85** | **5,365.27 / 51** | **HILLEN CORPORATION**
755 W. ELMHURST PLACE
BROOMFIELD CO | **ASBESTOS**

Permit: 17BR4022D | **Source Lat:**
Permit Beg: | **Source Lon:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Begin Date: 07/05/2017
End Date:
Project: DEMOLITION PROJECT
Projec Len: 57
Owner Name:
Location: 755 W. ELMHURST PLACE, BROOMFIELD
Source County:
Elevation:
Linear Feet:
Sq Feet:
Drums:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
247	9 of 9	WNW	0.12 / 629.85	5,365.27 / 51	HUDSPETH & ASSOCIATES, INC 755 W. ELMHURST PL. BROOMFIELD CO	ASBESTOS

Permit: 17BO3230A
Permit Beg: 05/25/2017
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len: 90
Owner Name:
Location: 755 W. ELMHURST PL., BROOMFIELD
Source Lat:
Source Lon:
Source County:
Elevation:
Linear Feet: 500
Sq Feet: 27780
Drums:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
248	1 of 1	WNW	0.12 / 630.19	5,368.18 / 54	REGIONAL ASBESTOS MITIGATION SERVICES 1265 W. 6TH AVE BROOMFIELD CO	ASBESTOS

Permit: 17BO4577N
Permit Beg: 07/31/2017
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len:
Owner Name:
Location: 1265 W. 6TH AVE, BROOMFIELD
Source Lat:
Source Lon:
Source County:
Elevation:
Linear Feet:
Sq Feet: 911
Drums:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
249	1 of 2	SW	0.12 / 654.34	5,369.04 / 54	INCA PAINT & PRINT LTD 11680 QUAY ST BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD983768201
Gen Status Universe: No Report
Contact Name: JAMES THOMPSON
Contact Address: 11680 QUAY ST , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-460-9950
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type: Other
Receive Date: 20050204
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation: SR - 262
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20030425

Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030515
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20030425
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262..34
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20030425
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030515
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20030425
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.A.1.I
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20030425
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030515
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20030425
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:

Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.D.5.III
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20030425
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030515
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20030425
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.A.2,3
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20030425
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030515
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20030425
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.C & G
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20030425
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030515
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20030425
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.D.5
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20030425
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030515
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20030425
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 264/265
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 20010604
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20010708
Violation Responsible Agency: State

Evaluation Details

Evaluation Start Date: 20040624
Evaluation Type Description: COMPLIANCE ASSISTANCE VISIT
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20040607
Evaluation Type Description: FOLLOW-UP INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20030425
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE

Violation Short Description: Generators - General
Return to Compliance Date: 20030515
Evaluation Agency: State

Evaluation Start Date: 20030425
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20030515
Evaluation Agency: State

Evaluation Start Date: 20010604
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description: TSD - General
Return to Compliance Date: 20010708
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900725
Handler Name: INCA PAINT & PRINT LTD
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS

LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20050204
Handler Name: INCA PAINT & PRINT LTD
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: INCA GROUP LTD
Date Became Current: 19900725
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1: 11680 QUAY ST
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: INCA GROUP LTD
Date Became Current:
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: INCA GROUP LTD
Date Became Current: 19900725
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1: 11680 QUAY ST
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Historical Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Receive Dt: 19900725
Generator Code Description: Small Quantity Generator
Handler Name: INCA PAINT & PRINT LTD

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249 | **2 of 2** | **SW** | **0.12 / 654.34** | **5,369.04 / 54** | **INCA PAINT & PRINT LTD**
11680 QUAY ST
BROOMFIELD CO 80020 | **HAZ GEN**

ID: COD983768201
Status: ACTIVE
Fac Type: SQG
County: JEFFERSON
Method: CENTRUS
Accuracy: + OR - 30 METERS
Links: http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COD983768201

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250 | **1 of 2** | **WSW** | **0.13 / 683.59** | **5,389.23 / 75** | **Metro Fence Company Inc**
**11704 Teller St
Broomfield**
80020
CO 80020 | **AST**

Facility ID: 16036
FacName (OPS): Metro Fence Company Inc
FacType (OPS): Non-Retail
Fac Category (OPS): Commercial/Industrial
Lat/Long (OPS): 39.908906, -105.076152
Address (OPS): 11704 Teller St
City (OPS): Broomfield
Longitude (CDLE): -105.076152
Latitude (CDLE): 39.908906
State (CDLE): CO
Address (CDLE): 11704 Teller St
Zip (CDLE): 80020
City (CDLE): Broomfield
County (CDLE): Broomfield
Facility Name (CDLE): Metro Fence Company Inc
Address (COSTIS): 11704 Teller St
Broomfield 80020
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Fac Name (COSTIS): Metro Fence Company Inc
County (COSTIS): Broomfield
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Commercial/Industrial
Zip Code (OPS): 80020
State (OPS): CO
County (OPS): Broomfield

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-19150
Facility Owner: Metro Fence Company Inc
Type: Non-Retail

Owner Information (CDLE)

Contact Name: Metro Fence Company Inc
First Name:
Middle Init:
Address: 8335 Quebec St, Commerce City, CO 80022
Comment:
Last Name: Metro Fence Company Inc
Company Name: Metro Fence Company Inc

AST Tanks 1 (CDLE)

Tank Tag: 16036-1
Tank Type: AST
Tank Status: Permanently Closed
Capacity: 1000
Install Date: 6/4/2003
Date Closed: 6/4/2003
Product: Unleaded Regular (RUL)
Overfill Preven:
Tank Wall Type:
Piping System:
Piping Type:
Piping Wall Type: Double-Walled
Tank Material: AST: UL142/Equiv.
Piping Material:

AST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***CP Test Date:***	
Unregulated:	TRUE	***No Fee:***	1
Last Used Date:	6/4/2003	***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0
Spl Container Size:	0	***Manifold:***	No
Spl Protection Dt:		***Tm Name:***	
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:			

AST Tanks 1 (CDLE)

Tank Tag:	16036-1	***Tank Wall Type:***	
Tank Type:	AST	***Piping System:***	
Tank Status:	Permanently Closed	***Piping Type:***	
Capacity:	1000	***Piping Wall Type:***	Double-Walled
Install Date:	6/4/2003	***Tank Material:***	AST: UL142/Equiv.
Date Closed:	6/4/2003	***Piping Material:***	
Product:	Diesel #2		
Overfill Preven:			

AST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***CP Test Date:***	
Unregulated:	TRUE	***No Fee:***	1
Last Used Date:	6/4/2003	***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0
Spl Container Size:	0	***Manifold:***	No
Spl Protection Dt:		***Tm Name:***	
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:			

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	16036-1	***Tank Material:***	AST: UL142/Equiv.
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	AST	***Piping Type:***	
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:	6/4/2003	***Piping Material:***	
Closure Date:	6/4/2003	***Piping Wall Type:***	Double-Walled
Capacity Gallons :	1000	***City:***	Broomfield
Product:	Diesel #2	***County:***	Broomfield
Overfill Preven:			
Facility Name:	Metro Fence Company Inc		
Address:	11704 Teller St		
Facility Category:	Commercial/Industrial		

Tank Tag:	16036-1	***Tank Material:***	AST: UL142/Equiv.

Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	AST	**Piping Type:**	
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	6/4/2003	**Piping Material:**	
Closure Date:	6/4/2003	**Piping Wall Type:**	Double-Walled
Capacity Gallons :	1000	**City:**	Broomfield
Product:	Unleaded Regular (RUL)	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Metro Fence Company Inc		
Address:	11704 Teller St		
Facility Category:	Commercial/Industrial		

AST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	19150	**Address1:**	8335 Quebec St
First Name:		**City:**	Commerce City
Middle Init:		**State:**	CO
Last Name:	Metro Fence Company Inc	**County:**	Adams
Full Name:		**Zip Code:**	80022

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250 | ***2 of 2*** | ***WSW*** | ***0.13 / 683.59*** | ***5,389.23 / 75*** | ***Metro Fence Company Inc 11704 Teller St Broomfield 80020 CO*** | ***TANKS***

Facility ID:	16036	**Facility Type (OPS):**	Non-Retail
Fac Type (CDLE):	Non-Retail	**Fac Category (OPS):**	Commercial/Industrial
Fac Category (CDLE):	Commercial/Industrial	**Lat/Longitude (OPS):**	39.908906, -105.076152
County:	Broomfield		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Owner ID:	OWNR-19150	**Count of Tank Tag:**	0
Type :	Non-Retail	**No. Dispensers:**	0
Facility Owner:	Metro Fence Company Inc		

Owner Infomation (CDLE)

Contact Name:	Metro Fence Company Inc
Company Name:	Metro Fence Company Inc
Last Name:	Metro Fence Company Inc
First Name:	
Middle Init:	
Address:	8335 Quebec St, Commerce City, CO 80022
Comment:	

Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	38225	**Owner ID:**	19150
Tank Tag:	'16036-2	**Tank Owner:**	
Tank Type Desc:	LPG	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	LPG
Capacity:	0		
Facility Owner:	Metro Fence Company Inc		
Facility Name Address:	Metro Fence Company Inc 11704 Teller St Broomfield 80020		

Tanks 1 (CDLE)

Tank Tag:	16036-2	**Product:**	LPG
Tank Type:	LPG	**Tank Material:**	
Tank Status:	Permanently Closed	**Tank Wall Type:**	

Capacity:	0	**Piping System:**	
Install Date:	3/27/1979	**Piping Type:**	
Date Closed:	2/4/2009	**Piping Material:**	
Overfill Preven:		**Piping Wall Type:**	

Tanks 2 (CDLE)

Closure Meth ID:	Removed	**No Fee:**	1
Unregulated:	FALSE	**Anchor Meth Desc:**	
Last Used Date:	2/4/2009	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	0	**Bfill DrtCover Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Expr1012:**	
CP Test Date:		**Invault:**	FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	16036-2	**Product:**	LPG
Tank Status:	Permanently Closed	**Tank Material:**	
Tank Type:	LPG	**Tank Wall Type:**	
Facility Type:	Non-Retail	**Piping Type:**	
Facility Category:	Commercial/Industrial	**Piping System:**	
Installation Date:	3/27/1979	**Piping Material:**	
Closure Date:	2/4/2009	**Piping Wall Type:**	
Capacity Gallons :	0	**City:**	Broomfield
Overfill Preven:		**County:**	Broomfield
Facility Name:	Metro Fence Company Inc		
Address:	11704 Teller St		

Tank Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	19150	**Address1:**	8335 Quebec St
First Name:		**City:**	Commerce City
Middle Init:		**State:**	CO
Last Name:	Metro Fence Company Inc	**County:**	Adams
Full Name:		**Zip Code:**	80022

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

251	1 of 1	WSW	0.13 / 700.39	5,382.41 / 68	Jud Caissons Inc 7257 W 116th Pl Broomfield 80020 CO 80020	AST

Facility ID:	14683	**Fac Name (COSTIS):**	Jud Caissons Inc
FacName (OPS):	Jud Caissons Inc	**County (COSTIS):**	Broomfield
FacType (OPS):	Non-Retail	**Fac Type (CDLE):**	Non-Retail
Fac Category (OPS):	Other	**FacCategry(CDLE):**	Other
Lat/Long (OPS):	39.90891, -105.078485	**Zip Code (OPS):**	80020
Address (OPS):	7257 W 116th Pl	**State (OPS):**	CO
City (OPS):	Broomfield	**County (OPS):**	Broomfield
Longitude (CDLE):	-105.078485		
Latitude (CDLE):	39.90891		
State (CDLE):	CO		
Address (CDLE):	7257 W 116th Pl		
Zip (CDLE):	80020		

City (CDLE): Broomfield
County (CDLE): Broomfield
Facility Name (CDLE): Jud Caissons Inc
Address (COSTIS): 7257 W 116th Pl
Broomfield 80020
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 1
No. Dispensers: 0
Owner ID: OWNR-18007
Facility Owner: Jud Caissons Inc
Type: Non-Retail

Owner Information (CDLE)

Contact Name: Jud Caissons Inc
First Name:
Middle Init:
Address: 7257 W 116th Pl, Broomfield, CO 80020
Comment:
Last Name: Jud Caissons Inc
Company Name: Jud Caissons Inc

AST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 32479
Tank Tag: '14683-1
Tank Type Desc: AST
Tank Count: 46668
Capacity: 1000
Facility Owner: Jud Caissons Inc
Facility Name Address: Jud Caissons Inc
7257 W 116th Pl
Broomfield 80020
Owner ID: 18007
Tank Owner:
County: Broomfield
Product Name: Diesel

AST Tanks 1 (CDLE)

Tank Tag: 14683-1
Tank Type: AST
Tank Status: Currently In Use
Capacity: 1000
Install Date: 10/16/1998
Date Closed:
Product: Diesel
Overfill Preven: ULL: FV: Fill Tube Valve
Tank Wall Type:
Piping System:
Piping Type: AG: Aboveground
Piping Wall Type: None
Tank Material: AST: UL2085/Equiv. (Protected)
Piping Material: AG: Aboveground Lines

AST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date:
Del Prohib Date:
Spill Protected:
Spl Container Size: 7
Spl Protection Dt:
Spl Container Mfg: POMPECO
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
Anch Method Desc:
Pipe Reld Meth1 ID: T11/L11: Mthly Visual Insp (AST)
CP Test Date:
No Fee: 0
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt: 0
Manifold: No
Tm Name:
Registration Date: 8/11/2021
Compartment: FALSE
Cpmet: Yes
Invault: FALSE

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 1

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	14683-1	***Tank Material:***	AST: UL2085/Equiv. (Protected)
Tank Status:	Currently In Use	***Tank Wall Type:***	
Tank Type:	AST	***Piping Type:***	AG: Aboveground
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:	10/16/1998	***Piping Material:***	AG: Aboveground Lines
Closure Date:		***Piping Wall Type:***	None
Capacity Gallons :	1000	***City:***	Broomfield
Product:	Diesel	***County:***	Broomfield
Overfill Preven:	ULL: FV: Fill Tube Valve		
Facility Name:	Jud Caissons Inc		
Address:	7257 W 116th Pl		
Facility Category:	Other		

AST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	18007	***Address1:***	7257 W 116th Pl
First Name:		***City:***	Broomfield
Middle Init:		***State:***	CO
Last Name:	Jud Caissons Inc	***County:***	Broomfield
Full Name:	Jud Caissons Inc;	***Zip Code:***	80020

252	***1 of 1***	***WSW***	***0.15 / 810.75***	***5,388.21 / 74***	***VFW 11700 OLD WADSWORTH BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID:	COD983789157
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Private
Receive Date:	19911217
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	19911217
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No

Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19911217
Handler Name:	VFW
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
253	1 of 1	WNW	0.19 / 980.40	5,433.84 / 119	RM3 LABS COLORADO LLC 530 COMPTON ST STE A BROOMFIELD CO 80020	RCRA SQG

EPA Handler ID:	COR000255497
Gen Status Universe:	Small Quantity Generator
Contact Name:	DARREN M PEREZ
Contact Address:	530 , COMPTON ST STE A , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	720-943-1660
Contact Email:	DPEREZ@RM3.US
Contact Country:	US
County Name:	BROOMFIELD
EPA Region:	08
Land Type:	Private
Receive Date:	20211117
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1

Receive Date:	20211117
Handler Name:	RM3 LABS COLORADO LLC
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	530
Type:	Private	**Street 1:**	COMPTON ST
Name:	IAN BARRINGER	**Street 2:**	
Date Became Current:	20211028	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	720-943-1660	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Operator	**Street No:**	530
Type:	Private	**Street 1:**	COMPTON ST STE A
Name:	RM3 LABS COLORADO LLC	**Street 2:**	
Date Became Current:	20211117	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	720-943-1660	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

254	*1 of 1*	*WSW*	*0.19 / 1,011.82*	*5,375.07 / 60*	***H & W MACHINE COMPANY 11604 TELLER ST BROOMFIELD CO 80020-6907***	***RCRA VSQG***

EPA Handler ID:	CO0000035972
Gen Status Universe:	VSG
Contact Name:	HARLEY HAZZARD
Contact Address:	11604 TELLER ST , , BROOMFIELD , CO, 80020-6907 , US
Contact Phone No and Ext:	303-466-6543
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Private
Receive Date:	19931022
Location Latitude:	39.867508
Location Longitude:	-105.076858

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	20030423
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19931022
Handler Name:	H & W MACHINE COMPANY
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	11604 TELLER ST
Name:	HARLEY HAZZARD	***Street 2:***	
Date Became Current:		***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-466-6543	***Country:***	
Source Type:	Notification	***Zip Code:***	80020-6907

255	*1 of 2*	*N*	*0.19 / 1,018.60*	*5,326.47 / 12*	***BROOMFIELD COMMUNITY CENTER*** ***280 SPADER WAY*** ***BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID:	COR000247882
Gen Status Universe:	No Report
Contact Name:	JULIO C RUVALCABA
Contact Address:	720 , BILLINGS ST UNIT A , , AURORA , CO, 80012 , US
Contact Phone No and Ext:	720-789-9033
Contact Email:	JULIOISVINTAGE@GMAIL.COM
Contact Country:	US

County Name:	BROOMFIELD
EPA Region:	08
Land Type:	County
Receive Date:	20180828
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20180828
Handler Name:	BROOMFIELD COMMUNITY CENTER
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Waste Code Details

Hazardous Waste Code:	D009
Waste Code Description:	MERCURY

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Municipal	***Street 1:***	ONE DESCOMBES DR
Name:	CITY AND COUNTY OF BROOMFIELD COMMUNITY DEVELOPMENT - ATTN BEN NANCE	***Street 2:***	
Date Became Current:	20180828	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-438-6297	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Municipal	***Street 1:***	ONE DESCOMBES DR
Name:	CITY AND COUNTY OF BROOMFIELD COMMUNITY DEVELOPMENT - ATTN BEN NANCE	***Street 2:***	
Date Became Current:	20180828	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Phone: 303-438-6297 **Country:** US
Source Type: Notification **Zip Code:** 80020

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255 *2 of 2* *N* *0.19 / 1,018.60* *5,326.47 / 12* ***Broomfield Community Center 280 Spader Way
Broomfield 80020 CO 80020*** ***AST***

Facility ID: 20666
FacName (OPS): Broomfield Community Center
FacType (OPS): Non-Retail
Fac Category (OPS): State/Local Government
Lat/Long (OPS): 39.920834, -105.065338
Address (OPS): 280 Spader Way
City (OPS): Broomfield
Longitude (CDLE): -105.065338
Latitude (CDLE): 39.920834
State (CDLE): CO
Address (CDLE): 280 Spader Way
Zip (CDLE): 80020
City (CDLE): Broomfield
County (CDLE): Broomfield
Facility Name (CDLE): Broomfield Community Center
Address (COSTIS): 280 Spader Way
Broomfield 80020
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Fac Name (COSTIS): Broomfield Community Center
County (COSTIS): Broomfield
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): State/Local Government
Zip Code (OPS): 80020
State (OPS): CO
County (OPS): Broomfield

Facility Information (CDLE)

Count of Tank Tag: 1
No. Dispensers: 0
Owner ID: OWNR-1074

Facility Owner: City & County Of Broomfield
Type: Non-Retail

Owner Information (CDLE)

Contact Name: Sven Evelsizer
First Name:
Middle Init:
Address: 3001 W 124th, Broomfield, CO 80020
Comment: REGISTRATION STATES THAT THE DIFFERENT STREET ADDRESS IS THE SAME PHYSICAL LOCATION CHANGE FROM 2985 TO 3001 W 124TH.

Last Name: Sven Evelsizer
Company Name:

Contact Name: Dale Alberts
First Name:
Middle Init:
Address: 1 Descombes Dr, Broomfield, CO 80020
Comment: REGISTRATION STATES THAT THE DIFFERENT STREET ADDRESS IS THE SAME PHYSICAL LOCATION CHANGE FROM 2985 TO 3001 W 124TH.

Last Name: Dale Alberts
Company Name:

Contact Name: City & County Of Broomfield
First Name:
Middle Init:
Address: 1 Descombes Dr, Broomfield, CO 80020
Comment: REGISTRATION STATES THAT THE DIFFERENT STREET ADDRESS IS THE SAME PHYSICAL LOCATION CHANGE FROM 2985 TO 3001 W 124TH.

Last Name: City & County Of Broomfield
Company Name: City & County Of Broomfield

AST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 49647
Tank Tag: '20666-1
Tank Type Desc: AST
Tank Count: 46668
Capacity: 1000
Facility Owner: City & County Of Broomfield
Facility Name Address: Broomfield Community Center
280 Spader Way
Broomfield 80020

Owner ID: 1074
Tank Owner:
County: Broomfield
Product Name: Diesel

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

AST Tanks 1 (CDLE)

Tank Tag:	20666-1	***Tank Wall Type:***	
Tank Type:	AST	***Piping System:***	
Tank Status:	Currently In Use	***Piping Type:***	AG: Aboveground
Capacity:	1000	***Piping Wall Type:***	Double-Walled
Install Date:	7/21/2020	***Tank Material:***	AST: UL142/Equiv.
Date Closed:		***Piping Material:***	
Product:	Diesel		
Overfill Preven:	ULL: AL: External Aud/Vis Alarm		

AST Tanks 2 (CDLE)

Closure Meth ID:		***CP Test Date:***	
Unregulated:	FALSE	***No Fee:***	0
Last Used Date:		***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0
Spl Container Size:	5	***Manifold:***	No
Spl Protection Dt:		***Tm Name:***	
Spl Container Mfg:		***Registration Date:***	10/26/2021
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:	Double Bottom Tank	***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)		

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 1

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	20666-1	***Tank Material:***	AST: UL142/Equiv.
Tank Status:	Currently In Use	***Tank Wall Type:***	
Tank Type:	AST	***Piping Type:***	AG: Aboveground
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:	7/21/2020	***Piping Material:***	
Closure Date:		***Piping Wall Type:***	Double-Walled
Capacity Gallons :	1000	***City:***	Broomfield
Product:	Diesel	***County:***	Broomfield
Overfill Preven:	ULL: AL: External Aud/Vis Alarm		
Facility Name:	Broomfield Community Center		
Address:	280 Spader Way		
Facility Category:	State/Local Government		

AST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	1074	***Address1:***	1 Descombes Dr
First Name:		***City:***	Broomfield
Middle Init:		***State:***	CO
Last Name:	City & County Of Broomfield	***County:***	Broomfield
Full Name:		***Zip Code:***	80020

256	***1 of 1***	***WNW***	***0.20 / 1,070.42***	***5,353.19 / 39***	***BVSD EMERALD ELEM1*** ***275 Emerald Street*** ***Broomfield CO 80020***	***ALT FUELS***

Fuel Type Code:	ELEC: Electric	***ID:***	182661
Station Phone:	888-758-4389	***Updated at:***	2021-12-21 00:28:58 UTC
Expected Date:		***CNG Dispenser No:***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

BD Blends:		**CNG Site Renew Src:**	
NG Fill Type Code:		**CNG Tot Compr Cap:**	
NG PSI:		**CNG Storage Cap:**	
Federal Agency ID:		**CNG Fill Type Code:**	
Open Date:	2021-01-27	**CNG PSI:**	
NG Vehicle Class:		**CNG Vehicle Class:**	
LPG Primary:		**LNG Site Renew Src:**	
E85 Blender Pump:		**LNG Vehicle Class:**	
NG Fill Type Desc:		**LPG Nozzle Types:**	
Hydrogen is Retail:		**Hydrogen Pressures:**	
Federal Agency:		**Hydrogen Standards:**	
Facility Type:		**Latitude:**	39.920462
Dt Last Confirmed:	2021-12-21	**Longitude:**	-105.077622
Restricted Access:			
Fed Agency Name:			
Hydrogen Status Link:			
Status:	Open: The station is open.		
Owner Type Desc:			
E85 Blender Pump Desc:			
NG Vehicle Class Desc:			
Geocode Status Desc:	The location is from a real GPS readout at the station.		
LPG Primary Desc:			
E85 Other Ethanol Blends:			
EV Pricing:			
EV Pricing French:			
EV on Site Renewable Source:			
Intersection Directions:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
257	1 of 1	SW	0.20 / 1,074.46	5,361.45 / 47	CALIBER COLLISION CENTER - BROOMFIELD BF 0838 7005 W 116TH AVE BROOMFIELD CO 80020	RCRA VSQG

EPA Handler ID:	COR000250290
Gen Status Universe:	VSG
Contact Name:	LORI EATON
Contact Address:	2941 , LAKE VISTA , , LEWISVILLE , TX, 75067 , US
Contact Phone No and Ext:	469-948-9500
Contact Email:	LICENSEANDPERMITS@CALIBERCOLLISON.COM
Contact Country:	US
County Name:	BROOMFIELD
EPA Region:	08
Land Type:	Private
Receive Date:	20190624
Location Latitude:	39.907557
Location Longitude:	-105.074866

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No

Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20190624
Handler Name: CALIBER COLLISION CENTER - BROOMFIELD BF 0838
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	2941
Type:	Private	***Street 1:***	LAKE VISTA
Name:	CALIBER BODYWORKS OF COLORADO INC.	***Street 2:***	
Date Became Current:	20190715	***City:***	LEWISVILLE
Date Ended Current:		***State:***	TX
Phone:	469-948-9500	***Country:***	US
Source Type:	Notification	***Zip Code:***	75067

Owner/Operator Ind:	Current Operator	***Street No:***	2941
Type:	Private	***Street 1:***	LAKE VISTA
Name:	CALIBER BODYWORKS OF COLORADO INC.	***Street 2:***	
Date Became Current:	20190715	***City:***	LEWISVILLE
Date Ended Current:		***State:***	TX
Phone:	469-948-9500	***Country:***	US
Source Type:	Notification	***Zip Code:***	75067

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
258	1 of 1	SW	0.21 / 1,083.57	5,363.81 / 49	PROFESSIONAL FINISHING 11602 REED CT BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COR000210443
Gen Status Universe: No Report
Contact Name:
Contact Address: US

Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: BROOMFIELD
EPA Region: 08
Land Type:
Receive Date: 20050223
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20050223
Evaluation Type Description: COMPLIANCE ASSISTANCE VISIT
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20050223
Handler Name: PROFESSIONAL FINISHING
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

259	*1 of 1*	*W*	*0.21 / 1,107.59*	*5,431.85 / 117*	***SPRINGS FABRICATION INC*** ***2685 INDUSTRIAL LN*** ***BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID: COR000223677
Gen Status Universe: No Report
Contact Name: ANDREW B VANCE
Contact Address: 2685 , INDUSTRIAL LN , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-438-1570 20
Contact Email:
Contact Country: US
County Name: BROOMFIELD
EPA Region: 08

Land Type: Private
Receive Date: 20160301
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20160718
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20160301
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100824
Handler Name: IP SYSTEMS INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20131202
Handler Name: IP SYSTEMS INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20140410
Handler Name: SPRINGS FABRICATION INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20160301
Handler Name: SPRINGS FABRICATION INC

Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: SPRINGS FABRICATION INC
Date Became Current: 20140410
Date Ended Current:
Phone: 303-438-1570
Source Type: Notification
Street No: 2685
Street 1: INDUSTRIAL LN
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Previous Operator
Type: Private
Name: IP SYSTEMS INC
Date Became Current: 20100824
Date Ended Current: 20140410
Phone: 303-438-1570
Source Type: Implementer
Street No: 2685
Street 1: INDUSTRIAL LN
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Previous Operator
Type: Private
Name: IP SYSTEMS INC
Date Became Current: 20100824
Date Ended Current: 20140410
Phone: 303-438-1570
Source Type: Notification
Street No: 2685
Street 1: INDUSTRIAL LN
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Operator
Type: Private
Name: IP SYSTEMS INC
Date Became Current: 20100824
Date Ended Current:
Phone: 303-438-1570
Source Type: Notification
Street No: 2685
Street 1: INDUSTRIAL LN
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Street No: 1045
Street 1: EMERALD ST

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Name:	RANDY LAW (EFLA LLC)	**Street 2:**	
Date Became Current:	20100824	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	720-351-3397	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Owner	**Street No:**	1045
Type:	Private	**Street 1:**	EMERALD ST
Name:	RANDY LAW (EFLA LLC)	**Street 2:**	
Date Became Current:	20100824	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	720-351-3397	**Country:**	US
Source Type:	Implementer	**Zip Code:**	80020
Owner/Operator Ind:	Current Operator	**Street No:**	2685
Type:	Private	**Street 1:**	INDUSTRIAL LN
Name:	SPRINGS FABRICATION INC	**Street 2:**	
Date Became Current:	20140410	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-438-1570	**Country:**	US
Source Type:	Implementer	**Zip Code:**	80020

Historical Handler Details

Receive Dt:	20140410
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SPRINGS FABRICATION INC
Receive Dt:	20131202
Generator Code Description:	Not a Generator, Verified
Handler Name:	IP SYSTEMS INC
Receive Dt:	20100824
Generator Code Description:	Very Small Quantity Generator
Handler Name:	IP SYSTEMS INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
260	1 of 7	W	0.22 / 1,136.08	5,432.17 / 118	WESTERN REGION MARKETING INC 2400 INDUSTRIAL LN STE 100 BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COD982589756
Gen Status Universe:	No Report
Contact Name:	GARTH GODWIN
Contact Address:	2400 INDUSTRIAL LN STE 100 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-469-8088
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	Other
Receive Date:	19930709
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No

Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19930709
Handler Name:	WESTERN REGION MARKETING INC
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Waste Code Details

Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	DATA NOT REQUESTED
Name:	GARTH W. GODWIN	***Street 2:***	
Date Became Current:	18000101	***City:***	DATA NOT REQUESTED
Date Ended Current:		***State:***	CO
Phone:	999-999-9999	***Country:***	
Source Type:	Notification	***Zip Code:***	99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
260	2 of 7	W	0.22 / 1,136.08	5,432.17 / 118	IVION CORPORATION 2400 INDUSTRIAL LN STE 2000 BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COD983774456
Gen Status Universe:	No Report
Contact Name:	DOTTIE SEULEAN
Contact Address:	2400 INDUSTRIAL LN STE 2000 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-465-6669
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	
Receive Date:	20070110
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19910129
Handler Name:	IVION CORPORATION
Source Type:	Notification
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20070110
Handler Name: IVION CORPORATION
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner ***Street No:***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Type:	Private	**Street 1:**	8925 EAST NICHOLS AVE
Name:	IVION CORPORATION	**Street 2:**	
Date Became Current:	18000101	**City:**	ENGLEWOOD
Date Ended Current:		**State:**	CO
Phone:	303-465-6669	**Country:**	
Source Type:	Notification	**Zip Code:**	80112
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8925 EAST NICHOLS AVE
Name:	IVION CORPORATION	**Street 2:**	
Date Became Current:	18000303	**City:**	ENGLEWOOD
Date Ended Current:		**State:**	CO
Phone:	303-465-6669	**Country:**	
Source Type:	Implementer	**Zip Code:**	80112

Historical Handler Details

Receive Dt:	19910129
Generator Code Description:	Very Small Quantity Generator
Handler Name:	IVION CORPORATION

260	*3 of 7*	*W*	*0.22 / 1,136.08*	*5,432.17 / 118*	***CREATIVE CONTRACT BY D B S 2400 INDUSTRIAL LN #800 BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID:	COD982647133
Gen Status Universe:	No Report
Contact Name:	STEVEN SMITH
Contact Address:	2400 INDUSTRIAL LN #800 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-466-9646
Contact Email:	
Contact Country:	US
County Name:	ADAMS
EPA Region:	08
Land Type:	Private
Receive Date:	19910613
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	Generators - General
Violation Type:	262.A
Violation Determined Date:	19890202
Scheduled Compliance Date:	19890701
Return to Compliance:	Observed
Actual Return to Compl:	19910613
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	19890602
Enf Disposition Status:	
Disposition Status Date:	

Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19910613
Evaluation Type Description: COMPLIANCE SCHEDULE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19890202
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19910613
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19880527
Handler Name: CREATIVE CONTRACT BY D.B.S.
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY

VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	19910613
Handler Name:	CREATIVE CONTRACT BY D B S
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	DATA NOT REQUESTED
Name:	TRI-COAST ENVIRONMENT	***Street 2:***	
Date Became Current:		***City:***	DATA NOT REQUESTED
Date Ended Current:		***State:***	CO
Phone:	999-999-9999	***Country:***	
Source Type:	Notification	***Zip Code:***	99999
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	DATA NOT REQUESTED
Name:	TRI-COAST ENVIRONMENT	***Street 2:***	
Date Became Current:	18000101	***City:***	DATA NOT REQUESTED
Date Ended Current:		***State:***	CO
Phone:	999-999-9999	***Country:***	
Source Type:	Notification	***Zip Code:***	99999
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	INDUSTRIAL LN #800
Name:	CREATIVE CONTRACT BY D.B.S.	***Street 2:***	
Date Became Current:	19910613	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Historical Handler Details

Receive Dt:	19880527
Generator Code Description:	Small Quantity Generator
Handler Name:	CREATIVE CONTRACT BY D.B.S.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
260	4 of 7	W	0.22 / 1,136.08	5,432.17 / 118	STORAGE TECHNOLOGY CORPORATION 2400 INDUSTRIAL LN BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COD053373510
Gen Status Universe:	No Report
Contact Name:	PAUL EMERSON
Contact Address:	2270 S 88TH ST MD N5 , , LOUISVILLE , CO, 80027 , US
Contact Phone No and Ext:	303-673-4355
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	Other
Receive Date:	19800814
Location Latitude:	39.921614
Location Longitude:	-105.102838

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19851101
Scheduled Compliance Date: 19870105
Return to Compliance: Observed
Actual Return to Compl: 19861219
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19861205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19850912
Scheduled Compliance Date: 19861114
Return to Compliance: Observed
Actual Return to Compl: 19861114
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19860724
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19840426
Scheduled Compliance Date: 19840928
Return to Compliance: Observed
Actual Return to Compl: 19840928

Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19840827
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19860715
Evaluation Type Description: COMPLIANCE SCHEDULE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19850912
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19861219
Evaluation Agency: State

Evaluation Start Date: 19850912
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19861114
Evaluation Agency: State

Evaluation Start Date: 19840426
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19840928
Evaluation Agency: EPA

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19800814
Handler Name: STORAGE TECHNOLOGY CORPORATION
Source Type: Notification

Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: F009
Waste Code Description: SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

260	*5 of 7*	*W*	*0.22 / 1,136.08*	*5,432.17 / 118*	***STORAGE TECHNOLOGY CORPORATION*** ***2400 INDUSTRIAL LN*** ***BROOMFIELD CO 80020***	***RCRA CORRACTS***

EPA Handler ID: COD053373510
Gen Status Universe: No Report
Contact Name: PAUL EMERSON
Contact Address: 2270 S 88TH ST MD N5 , , LOUISVILLE , CO, 80027 , US
Contact Phone No and Ext: 303-673-4355
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Other
Receive Date: 19800814
Location Latitude: 39.921614
Location Longitude: -105.102838

Event/Area Details

Area Name:	ENTIRE FACILITY
Event Code:	CA070YE
Corrective Action Event Descri:	DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date of Event:	20141113
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20141113
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20160903
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20160903
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA100
Corrective Action Event Descri:	INVESTIGATION IMPOSITION
Actual Date of Event:	20120312
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20120312
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20141107
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20141107
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20150506
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20150506
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20131017

Orig Sched Event Date:
New Sched Event Date:
Best Date: 20131017
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20150427
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20150427
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20160903
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20160903
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20131224
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20131224
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20151009
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20151009
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20151014
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20151014
Groundwater Release Indicator: Yes

Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20160415
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20160415
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20140314
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20140314
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20140327
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20140327
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20141113
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20141113
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20160503
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20160503
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19851101
Scheduled Compliance Date: 19870105
Return to Compliance: Observed
Actual Return to Compl: 19861219
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19861205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19850912
Scheduled Compliance Date: 19861114
Return to Compliance: Observed
Actual Return to Compl: 19861114
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19860724
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19840426
Scheduled Compliance Date: 19840928

Return to Compliance: Observed
Actual Return to Compl: 19840928
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19840827
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19860715
Evaluation Type Description: COMPLIANCE SCHEDULE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19850912
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19861114
Evaluation Agency: State

Evaluation Start Date: 19850912
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19861219
Evaluation Agency: State

Evaluation Start Date: 19840426
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19840928
Evaluation Agency: EPA

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner: No
Smelting, Melting and Refining: No
Underground Injection Control: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19800814

Handler Name: STORAGE TECHNOLOGY CORPORATION
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: F009
Waste Code Description: SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
260	6 of 7	W	0.22 / 1,136.08	5,432.17 / 118	Colo & Sante Fe Land Co 2400 Industrial Ln Unit 1520 Broomfield 80020 CO	UST

Facility ID: 5409
FacilityName(OPS): Colo & Sante Fe Land Co
FacilityType(OPS): Non-Retail
Fac Category (OPS): Other
Address (OPS): 2400 Industrial Ln Unit 1520
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.920713, -105.098911
FacName (CDLE): Colo & Sante Fe Land Co
Address (CDLE): 2400 Industrial Ln Unit 1520
State (CDLE): CO
Fac Name (COSTIS): Colo & Sante Fe Land Co
Address (COSTIS): 2400 Industrial Ln Unit 1520
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.920713
Longitude (CDLE): -105.098911
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Other
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag:	0	***Facility Owner:***	Colorado & Sante Fe Land Co
No. Dispensers:	0	***Type:***	Non-Retail
Owner ID:	OWNR-5133		

Owner Information (CDLE)

Contact Name:	Colorado & Sante Fe Land Co	***Middle Init:***	
First Name:			
Company Name:	Colorado & Sante Fe Land Co		
Last Name:	Colorado & Sante Fe Land Co		
Address:	2400 Industrial Ln Ste 1520, Broomfield, CO 80020		
Comment:			

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	14851	***Owner ID:***	5133
Tank Tag:	'5409-1	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	Unknown
Capacity:	10000		
Facility Owner:	Colorado & Sante Fe Land Co		
Facility Name Address:	Colo & Sante Fe Land Co 2400 Industrial Ln Unit 1520 Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	5409-1	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Unknown
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	10000	***Tank Wall Type:***	
Install Date:		***Piping System:***	
Date Closed:	5/11/1991	***Piping Type:***	Other
Tank Material:	Unknown		
Piping Material:	Unknown		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	5/11/1994	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	5409-1	***Tank Material:***	Unknown
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	Other
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:		***Piping Material:***	Unknown
Closure Date:	5/11/1991	***Piping Wall Type:***	None
Capacity Gallons :	10000	***City:***	Broomfield
Product:	Unknown	***County:***	Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Overfill Preven:
Facility Name: Colo & Sante Fe Land Co
Address: 2400 Industrial Ln Unit 1520
Facility Category: Other

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 5133
First Name:
Middle Init:
Last Name: Colorado & Sante Fe Land Co
Full Name: Colorado & Sante Fe Land Co;
Address1: 2400 Industrial Ln Ste 1520
City: Broomfield
State: CO
County: Broomfield
Zip Code: 80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
260	7 of 7	W	0.22 / 1,136.08	5,432.17 / 118	FUSION SPECIALTIES INC 2400 INDUSTRIAL LN STE 500 BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD983774910
Gen Status Universe: No Report
Contact Name: KIRK FIRESTONE
Contact Address: 2400 , INDUSTRIAL LN STE 500 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-951-2365
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type: Private
Receive Date: 20150415
Location Latitude: 39.921614
Location Longitude: -105.102838

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20060529
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20060629
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20070403
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 14977

Paid Amount:

Enforcement Type: 175
Enforcement Type Description: COMPLIANCE ADVISORY
Enforcement Action Date: 20060529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.a.2,3
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20050215
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20050523
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20051122
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 10600
Paid Amount:

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20050215
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.a.4
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20050215
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20050523
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20051122
Enf Disposition Status:

Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 10600
Paid Amount:

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20050215
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.d.5
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20050215
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20050523
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20050215
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20051122
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 10600
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.d.5.iii
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20050215
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20050523
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20051122
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 10600
Paid Amount:

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20050215
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.a.1.i
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20050215
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20050523
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20050215
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20051122
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 10600
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 279
Violation Short Description: Used Oil - Generators
Violation Type: 279.C
Violation Determined Date: 20050215
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20050523
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20050215
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20051122
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 10600
Paid Amount:

Evaluation Details

Evaluation Start Date: 20140707
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130524
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20120807
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20111116
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20110705
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100622
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100524
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100524
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100305
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070618
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070502
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20060529
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20060629
Evaluation Agency: State

Evaluation Start Date: 20060529
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20060629
Evaluation Agency: State

Evaluation Start Date: 20050215
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Used Oil - Generators
Return to Compliance Date: 20050523
Evaluation Agency: State

Evaluation Start Date: 20050215
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20050523
Evaluation Agency: State

Evaluation Start Date: 19991020
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No

Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19910306
Handler Name: FUSION SPECIALTIES INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20001019
Handler Name: FUSION SPECIALTIES INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20030910
Handler Name: FUSION SPECIALTIES INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20080812
Handler Name: FUSION SPECIALTIES INC
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20090804
Handler Name: FUSION SPECIALTIES INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100309
Handler Name: FUSION SPECIALTIES INC
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20100317
Handler Name: FUSION SPECIALTIES INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20100622
Handler Name: FUSION SPECIALTIES INC
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20110512
Handler Name: FUSION SPECIALTIES INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20120816
Handler Name: FUSION SPECIALTIES INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010

Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20150415
Handler Name: FUSION SPECIALTIES INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND

METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	2400
Type:	Private	***Street 1:***	INDUSTRIAL LN STE 500
Name:	FUSION SPECIALTIES INC	***Street 2:***	
Date Became Current:	20030910	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	766 16TH ST
Name:	JAMES D BARBER	***Street 2:***	
Date Became Current:	18000101	***City:***	BOULDER
Date Ended Current:		***State:***	CO
Phone:	303-786-9464	***Country:***	
Source Type:	Notification	***Zip Code:***	80302

Owner/Operator Ind:	Current Owner	***Street No:***	114
Type:	Private	***Street 1:***	W 7TH ST
Name:	BLUE SAGE CAPITAL	***Street 2:***	
Date Became Current:	20070221	***City:***	AUSTIN
Date Ended Current:		***State:***	TX
Phone:	512-536-1900	***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	78701

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	766 16TH ST
Name:	JAMES D BARBER	***Street 2:***	
Date Became Current:	18000202	***City:***	BOULDER
Date Ended Current:		***State:***	CO
Phone:	303-786-9464	***Country:***	
Source Type:	Notification	***Zip Code:***	80302

Owner/Operator Ind:	Current Operator	***Street No:***	2400
Type:	Private	***Street 1:***	INDUSTRIAL LN #500
Name:	FUSION SPECIALTIES INC	***Street 2:***	
Date Became Current:	20030910	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:		***Country:***	
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Owner	***Street No:***	114
Type:	Private	***Street 1:***	W 7TH ST STE 820
Name:	BLUE SAGE CAPITAL	***Street 2:***	
Date Became Current:	20080812	***City:***	AUSTIN
Date Ended Current:		***State:***	TX
Phone:	512-536-1900	***Country:***	
Source Type:	Notification	***Zip Code:***	78701

Owner/Operator Ind:	Current Owner	***Street No:***	766
Type:	Private	***Street 1:***	16TH ST
Name:	JAMES D BARBER	***Street 2:***	

Date Became Current:	20010101	**City:**	BOULDER
Date Ended Current:		**State:**	CO
Phone:	303-786-9464	**Country:**	US
Source Type:	Notification	**Zip Code:**	80302
Owner/Operator Ind:	Current Operator	**Street No:**	2400
Type:	Private	**Street 1:**	INDUSTRIAL LANE
Name:	FUSION SPECIALTIES, INC	**Street 2:**	
Date Became Current:	19910101	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	80020
Owner/Operator Ind:	Previous Owner	**Street No:**	766
Type:	Private	**Street 1:**	16TH ST
Name:	JAMES D BARBER	**Street 2:**	
Date Became Current:	20010101	**City:**	BOULDER
Date Ended Current:	20080812	**State:**	CO
Phone:	303-786-9464	**Country:**	US
Source Type:	Notification	**Zip Code:**	80302

Historical Handler Details

Receive Dt:	20120816
Generator Code Description:	Small Quantity Generator
Handler Name:	FUSION SPECIALTIES INC
Receive Dt:	20110512
Generator Code Description:	Small Quantity Generator
Handler Name:	FUSION SPECIALTIES INC
Receive Dt:	20100622
Generator Code Description:	Large Quantity Generator
Handler Name:	FUSION SPECIALTIES INC
Receive Dt:	20100317
Generator Code Description:	Small Quantity Generator
Handler Name:	FUSION SPECIALTIES INC
Receive Dt:	20100309
Generator Code Description:	Small Quantity Generator
Handler Name:	FUSION SPECIALTIES INC
Receive Dt:	20090804
Generator Code Description:	Small Quantity Generator
Handler Name:	FUSION SPECIALTIES INC
Receive Dt:	20080812
Generator Code Description:	Large Quantity Generator
Handler Name:	FUSION SPECIALTIES INC
Receive Dt:	20030910
Generator Code Description:	Small Quantity Generator
Handler Name:	FUSION SPECIALTIES INC
Receive Dt:	20001019
Generator Code Description:	Small Quantity Generator
Handler Name:	FUSION SPECIALTIES INC
Receive Dt:	19910306
Generator Code Description:	Small Quantity Generator
Handler Name:	FUSION SPECIALTIES INC

261	*1 of 1*	*WNW*	*0.22 / 1,138.59*	*5,429.53 / 115*	***STORAGE TECHNOLOGY CORPORATION 640 COMPTON ST BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID: COD980634695
Gen Status Universe: No Report
Contact Name: PAUL EMERSON
Contact Address: PO BOX 98 MAIL DROP XX , , LOUISVILLE , CO, 80027 , US
Contact Phone No and Ext: 303-673-4355
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Other
Receive Date: 19810916
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19810916
Handler Name: STORAGE TECHNOLOGY CORPORATION
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE

CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	DATA NOT REQUESTED
Name:	ALLEN COMPANY INCORPORATED	***Street 2:***	
Date Became Current:	18000101	***City:***	DATA NOT REQUESTED
Date Ended Current:		***State:***	CO
Phone:	999-999-9999	***Country:***	
Source Type:	Notification	***Zip Code:***	99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
262	1 of 2	WNW	0.22 / 1,162.69	5,431.26 / 117	Wycon Construction Co 645 Compton Broomfield 80020 CO	UST

Facility ID:	4947	***Fac Name (COSTIS):***	Wycon Construction Co
FacilityName(OPS):	Wycon Construction Co	***Address (COSTIS):***	645 Compton Broomfield 80020
FacilityType(OPS):	Non-Retail	***County (COSTIS):***	Broomfield
Fac Category (OPS):	Commercial/Industrial	***Latitude (CDLE):***	39.926681
Address (OPS):	645 Compton	***Longitude (CDLE):***	-105.099502
City (OPS):	Broomfield	***Fac Type (CDLE):***	Non-Retail
Zip Code (OPS):	80020	***FacCategry(CDLE):***	Commercial/Industrial
County (OPS):	Broomfield	***State (OPS):***	CO
LatLong (OPS):	39.926681, -105.099502	***City (CDLE):***	Broomfield
FacName (CDLE):	Wycon Construction Co	***Zip (CDLE):***	80020
Address (CDLE):	645 Compton	***County (CDLE):***	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	0	***Facility Owner:***	Clayton Curphy
No. Dispensers:	0	***Type:***	Non-Retail
Owner ID:	OWNR-5919		

Owner Information (CDLE)

Contact Name:	Clayton Curphy	***Middle Init:***	
First Name:	Clayton		
Company Name:	Clayton Curphy		
Last Name:	Curphy		
Address:	645 Compton, Broomfield, CO 80020		
Comment:			

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	13767	***Owner ID:***	5919
Tank Tag:	'4947-4	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Broomfield

Tank Count:	46668	**Product Name:**	Diesel
Capacity:	8000		
Facility Owner:	Clayton Curphy		
Facility Name Address:	Wycon Construction Co 645 Compton Broomfield 80020		

Tank ID:	13766	**Owner ID:**	5919
Tank Tag:	'4947-3	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	6000		
Facility Owner:	Clayton Curphy		
Facility Name Address:	Wycon Construction Co 645 Compton Broomfield 80020		

Tank ID:	13764	**Owner ID:**	5919
Tank Tag:	'4947-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Diesel
Capacity:	2000		
Facility Owner:	Clayton Curphy		
Facility Name Address:	Wycon Construction Co 645 Compton Broomfield 80020		

Tank ID:	13765	**Owner ID:**	5919
Tank Tag:	'4947-2	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	2000		
Facility Owner:	Clayton Curphy		
Facility Name Address:	Wycon Construction Co 645 Compton Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	4947-1	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Diesel
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	2000	**Tank Wall Type:**	
Install Date:	5/5/1972	**Piping System:**	
Date Closed:	4/25/1990	**Piping Type:**	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	1
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	4/25/1990	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	4947-3	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	6000	**Tank Wall Type:**	
Install Date:	5/5/1981	**Piping System:**	
Date Closed:	4/25/1990	**Piping Type:**	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	4/25/1990	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	4947-4	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Diesel
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	8000	***Tank Wall Type:***	
Install Date:	5/6/1979	***Piping System:***	
Date Closed:	4/25/1990	***Piping Type:***	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	4/25/1990	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	4947-2	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	2000	***Tank Wall Type:***	
Install Date:	5/5/1972	***Piping System:***	
Date Closed:	4/25/1990	***Piping Type:***	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	4/25/1990	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	

Spl Container Mdel: ***Compartment:*** FALSE
Tank Reld Meth1 ID: ***Cpmet:*** No
Tank Lining Date: ***Invault:*** FALSE
CP Test Date:

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 4947-4 ***Tank Material:*** Asphalt Coated or Bare Steel
Tank Status: Permanently Closed ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** UG: Underground
Facility Type: Non-Retail ***Piping System:***
Installation Date: 5/6/1979 ***Piping Material:*** Galvanized Steel
Closure Date: 4/25/1990 ***Piping Wall Type:*** None
Capacity Gallons : 8000 ***City:*** Broomfield
Product: Diesel ***County:*** Broomfield
Overfill Preven:
Facility Name: Wycon Construction Co
Address: 645 Compton
Facility Category: Commercial/Industrial

Tank Tag: 4947-2 ***Tank Material:*** Asphalt Coated or Bare Steel
Tank Status: Permanently Closed ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** UG: Underground
Facility Type: Non-Retail ***Piping System:***
Installation Date: 5/5/1972 ***Piping Material:*** Galvanized Steel
Closure Date: 4/25/1990 ***Piping Wall Type:*** None
Capacity Gallons : 2000 ***City:*** Broomfield
Product: Gasoline ***County:*** Broomfield
Overfill Preven:
Facility Name: Wycon Construction Co
Address: 645 Compton
Facility Category: Commercial/Industrial

Tank Tag: 4947-3 ***Tank Material:*** Asphalt Coated or Bare Steel
Tank Status: Permanently Closed ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** UG: Underground
Facility Type: Non-Retail ***Piping System:***
Installation Date: 5/5/1981 ***Piping Material:*** Galvanized Steel
Closure Date: 4/25/1990 ***Piping Wall Type:*** None
Capacity Gallons : 6000 ***City:*** Broomfield
Product: Gasoline ***County:*** Broomfield
Overfill Preven:
Facility Name: Wycon Construction Co
Address: 645 Compton
Facility Category: Commercial/Industrial

Tank Tag: 4947-1 ***Tank Material:*** Asphalt Coated or Bare Steel
Tank Status: Permanently Closed ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** UG: Underground
Facility Type: Non-Retail ***Piping System:***
Installation Date: 5/5/1972 ***Piping Material:*** Galvanized Steel
Closure Date: 4/25/1990 ***Piping Wall Type:*** None
Capacity Gallons : 2000 ***City:*** Broomfield
Product: Diesel ***County:*** Broomfield
Overfill Preven:
Facility Name: Wycon Construction Co
Address: 645 Compton
Facility Category: Commercial/Industrial

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 5919 ***Address1:*** 645 Compton
First Name: Clayton ***City:*** Broomfield
Middle Init: ***State:*** CO
Last Name: Curphy ***County:*** Broomfield
Full Name: Curphy; Clayton ***Zip Code:*** 80020

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

262	2 of 2	WNW	0.22 / 1,162.69	5,431.26 / 117	Wycon Construction Co 645 Compton Broomfield 80020 CO	LST

Facility ID: 4947
Facilty Name(COSTIS): Wycon Construction Co
Address (COSTIS): 645 Compton
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Facilty Catgry(CDLE): Commercial/Industrial
Facility Type(OPS): Non-Retail
Facilty Catgry(OPS): Commercial/Industrial
Facility Name(OPS): Wycon Construction Co
Address(OPS): 645 Compton
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.926681, -105.099502
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 5919
Owner Name: Curphy; Clayton

Events (CDLE)

Event ID: 5325
Alt Event ID: 5629-1
Status: Closed
UST Tank Count: 4
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 12/11/1990
Site Name: Wycon Construction Co
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Dennis Hotovec
Logged On: 12/11/1990
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 5325
Process Status Name: Closed
Site Name: Wycon Construction Co
Facility Name: Wycon Construction Co
Address: 645 Compton Broomfield CO 80020
Loc Address: 645 Compton
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder
Log Date: 12/11/1990

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 5325
Status: Closed
Release Date: 12/11/1990
Closure Date: 2/9/1998
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Dennis Hotovec
Release Source:
Site Name: Wycon Construction Co
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.926681
Longitude: -105.099502
Latitude Longitude: 39.926681, -105.099502

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address: 645 Compton
Email: cdle_ops_public_record_center@state.co.us
Link :

263	1 of 2	WNW	0.22 / 1,174.19	5,411.86 / 97	INDEXX VETERINARY SERVICES INC 2150 W SIXTH AVE UNIT F BROOMFIELD CO 80020	RCRA VSQG

EPA Handler ID: COR000011494
Gen Status Universe: VSG
Contact Name: SIE WARE
Contact Address: 2150 W SIXTH AVE UNIT F , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-464-6417
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Private
Receive Date: 19980831
Location Latitude: 39.924475
Location Longitude: -105.085682

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19980831
Handler Name: INDEXX VETERINARY SERVICES INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE

SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	2150 W. SIXTH AVE, UNIT F
Name:	INDEXX VETERINARY SERVICES INC.	***Street 2:***	
Date Became Current:	18000101	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-469-6285	***Country:***	
Source Type:	Notification	***Zip Code:***	80020

263	*2 of 2*	*WNW*	*0.22 / 1,174.19*	*5,411.86 / 97*	***VETERINARY SERVICES INC*** ***2150 W 6TH AVE UNIT H*** ***BROOMFIELD CO 80020-7116***	***RCRA VSQG***

EPA Handler ID:	CO0000055046
Gen Status Universe:	VSG
Contact Name:	SUE HEINLEIN
Contact Address:	2150 W 6TH AVE UNIT H , , BROOMFIELD , CO, 80020-7116 , US
Contact Phone No and Ext:	303-469-6285
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	Private
Receive Date:	19931110
Location Latitude:	39.924475
Location Longitude:	-105.085682

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19931110
Handler Name:	VETERINARY SERVICES INC
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator

Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: RONALD P MACK
Date Became Current: 18000101
Date Ended Current:
Phone: 303-469-6285
Source Type: Notification

Street No:
Street 1: 9920 GROVE COURT
Street 2:
City: WESTMINSTER
State: CO
Country:
Zip Code: 80030

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264 | ***1 of 2*** | ***WNW*** | ***0.23 / 1,212.91*** | ***5,436.97 / 122*** | ***Shop And Go 1000 Depot Hill Rd Broomfield 80020 CO*** | ***UST***

Facility ID: 5809
FacilityName(OPS): Shop And Go
FacilityType(OPS): Retail
Fac Category (OPS): Retail Gas Station
Address (OPS): 1000 Depot Hill Rd
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.929388, -105.091454
FacName (CDLE): Shop And Go
Address (CDLE): 1000 Depot Hill Rd
State (CDLE): CO

Fac Name (COSTIS): Shop And Go
Address (COSTIS): 1000 Depot Hill Rd
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.929388
Longitude (CDLE): -105.091454
Fac Type (CDLE): Retail
FacCategry(CDLE): Retail Gas Station
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield

Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-21685

Facility Owner: GMQ LLC And DWG Real Estate LLC And G&R Quiat Partnership
Type: Retail

Owner Information (CDLE)

Contact Name: GMQ LLC And DWG Real Estate LLC And G&R Quiat Partnership
First Name:
Company Name: GMQ LLC And DWG Real Estate LLC And G&R Quiat Partnership
Last Name: GMQ LLC And DWG Real Estate LLC And G&R Quiat Partnership
Address: 1873 S Bellaire St Ste 900, Denver, CO 80222
Comment:

Middle Init:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	15859	**Owner ID:**	21685
Tank Tag:	'5809-2	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Unleaded Regular (RUL)
Capacity:	10000		
Facility Owner:	GMQ LLC And DWG Real Estate LLC And G&R Quiat Partnership		
Facility Name Address:	Shop And Go 1000 Depot Hill Rd Broomfield 80020		

Tank ID:	15860	**Owner ID:**	21685
Tank Tag:	'5809-3	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Unleaded Premium (PUL)
Capacity:	10000		
Facility Owner:	GMQ LLC And DWG Real Estate LLC And G&R Quiat Partnership		
Facility Name Address:	Shop And Go 1000 Depot Hill Rd Broomfield 80020		

Tank ID:	15858	**Owner ID:**	21685
Tank Tag:	'5809-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Unleaded Regular (RUL)
Capacity:	10000		
Facility Owner:	GMQ LLC And DWG Real Estate LLC And G&R Quiat Partnership		
Facility Name Address:	Shop And Go 1000 Depot Hill Rd Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	5809-1	**Overfill Preven:**	BF: Ball Float Valve
Tank Type:	UST	**Product:**	Unleaded Regular (RUL)
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	10000	**Tank Wall Type:**	
Install Date:	10/1/1985	**Piping System:**	
Date Closed:	9/27/2011	**Piping Type:**	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	5/30/2008	**Pipe Reld Meth1 ID:**	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	5	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:	OPW	**Registration Date:**	
Spl Container Mdel:	#1	**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	5809-2	**Overfill Preven:**	BF: Ball Float Valve
Tank Type:	UST	**Product:**	Unleaded Regular (RUL)
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	10000	**Tank Wall Type:**	
Install Date:	10/1/1985	**Piping System:**	
Date Closed:	9/27/2011	**Piping Type:**	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	5/30/2008	***Pipe Reld Meth1 ID:***	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:	#1	***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	5809-3	***Overfill Preven:***	BF: Ball Float Valve
Tank Type:	UST	***Product:***	Unleaded Premium (PUL)
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	10000	***Tank Wall Type:***	
Install Date:	10/1/1985	***Piping System:***	
Date Closed:	9/27/2011	***Piping Type:***	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	5/30/2008	***Pipe Reld Meth1 ID:***	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:	#1	***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	5809-1	***Tank Material:***	ST: Cathodically Protected Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground
Facility Type:	Retail	***Piping System:***	
Installation Date:	10/1/1985	***Piping Material:***	FRP: Fiberglass Reinforced Plastic
Closure Date:	9/27/2011	***Piping Wall Type:***	None
Capacity Gallons :	10000	***City:***	Broomfield
Product:	Unleaded Regular (RUL)	***County:***	Broomfield
Overfill Preven:	BF: Ball Float Valve		
Facility Name:	Shop And Go		
Address:	1000 Depot Hill Rd		
Facility Category:	Retail Gas Station		

Tank Tag:	5809-2	***Tank Material:***	ST: Cathodically Protected Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground
Facility Type:	Retail	***Piping System:***	
Installation Date:	10/1/1985	***Piping Material:***	FRP: Fiberglass Reinforced Plastic
Closure Date:	9/27/2011	***Piping Wall Type:***	None
Capacity Gallons :	10000	***City:***	Broomfield
Product:	Unleaded Regular (RUL)	***County:***	Broomfield
Overfill Preven:	BF: Ball Float Valve		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Name: Shop And Go
Address: 1000 Depot Hill Rd
Facility Category: Retail Gas Station

Tank Tag: 5809-3
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date: 10/1/1985
Closure Date: 9/27/2011
Capacity Gallons : 10000
Product: Unleaded Premium (PUL)
Overfill Preven: BF: Ball Float Valve
Facility Name: Shop And Go
Address: 1000 Depot Hill Rd
Facility Category: Retail Gas Station

Tank Material: ST: Cathodically Protected Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
City: Broomfield
County: Broomfield

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 21685
First Name:
Middle Init:
Last Name: GMQ LLC And DWG Real Estate LLC And G&R Quiat Partnership
Full Name: GMQ LLC And DWG Real Estate LLC And G&R Quiat Partnership;

Address1: 1873 S Bellaire St Ste 900
City: Denver
State: CO
County: Denver
Zip Code: 80222

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

264	2 of 2	WNW	0.23 / 1,212.91	5,436.97 / 122	Shop And Go 1000 Depot Hill Rd Broomfield 80020 CO	LST

Facility ID: 5809
Faclty Name(COSTIS): Shop And Go
Address (COSTIS): 1000 Depot Hill Rd
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Retail
Faclty Catgry(CDLE): Retail Gas Station
Facility Type(OPS): Retail
Faclty Catgry(OPS): Retail Gas Station
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Facility Name(OPS): Shop And Go
Address(OPS): 1000 Depot Hill Rd
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.929388, -105.091454

Owner ID: 21685
Owner Name: GMQ LLC And DWG Real Estate LLC And G&R Quiat Partnership;

Events (CDLE)

Event ID: 2357
Alt Event ID: 5857-1
Status: Closed
UST Tank Count: 3
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 2/12/1996
Site Name: Shop And Go
Loc Addr:
Loc Addr2:
Loc Addr3:

Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Robert Shoup
Logged On: 2/12/1996
Logged By:

Aka Name:
Aka Loc Addr:

Events (CDLE)

Event ID:	11535	***Proj. Closure Date:***	
Alt Event ID:		***Category:***	
Status:	Closed	***Sardonyx ID:***	
UST Tank Count:	3	***MTBE Classifica:***	
AST Tank Count:		***Sum of Reimbur Amt:***	
Source of Release:		***Reviewer Full Name:***	Tina Sandoval
Cause of Release:		***Logged On:***	10/26/2011
Confirm Rel Dt:	10/25/2011	***Logged By:***	
Site Name:	Shop And Go		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	2357	***Log Date:***	2/12/1996
Process Status Name:	Closed		
Site Name:	Mini Mart #890		
Facility Name:			
Address:	1000 Depot Hill Rd Broomfield CO 80020		
Loc Address:	1000 Depot Hill Rd Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Boulder		

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	11535	***Log Date:***	10/26/2011 1:18:55 PM
Process Status Name:	Closed		
Site Name:	Shop And Go		
Facility Name:			
Address:	1000 Depot Hill Rd Broomfield CO 80020		
Loc Address:	1000 Depot Hill Rd Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Broomfield		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	2357	***Phone:***	303-318-4357
Status:	Closed	***City:***	Broomfield
Release Date:	2/12/1996	***Zip:***	80020
Closure Date:	2/19/1998	***State:***	CO
NFA Type:	Pre-RBCA	***County:***	Broomfield
Release Cause:		***Latitude:***	39.929388
Reimbursement Total:		***Longitude:***	-105.091454
Contact:	Robert Shoup	***Latitude Longitude:***	39.929388, -105.091454
Release Source:			
Site Name:	Shop And Go		
Address:	1000 Depot Hill Rd		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	11535	***Phone:***	303-318-4357
Status:	Closed	***City:***	Broomfield
Release Date:	10/25/2011	***Zip:***	80020

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Closure Date:	11/2/2011	**State:**	CO
NFA Type:	Tier I	**County:**	Broomfield
Release Cause:		**Latitude:**	39.929388
Reimbursement Total:		**Longitude:**	-105.091454
Contact:	Tina Sandoval	**Latitude Longitude:**	39.929388, -105.091454
Release Source:			
Site Name:	Shop And Go		
Address:	1000 Depot Hill Rd		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

265	1 of 1	SW	0.23 / 1,226.63	5,359.91 / 45	**BSC SIGNS** **6970 W 116TH AVE UNIT C** **BROOMFIELD CO 80020**	**RCRA NON GEN**

EPA Handler ID:	COR000230128
Gen Status Universe:	No Report
Contact Name:	MICHAEL CREECH
Contact Address:	6970 , W 116TH AVE UNIT C , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-464-0644
Contact Email:	
Contact Country:	US
County Name:	BROOMFIELD
EPA Region:	08
Land Type:	Private
Receive Date:	20180314
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	20130514
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1

Receive Date: 20130514
Handler Name: BSC SIGNS
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20150401
Handler Name: BSC SIGNS
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20180314
Handler Name: BSC SIGNS
Source Type: Deactivation
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	6970
Type:	Private	***Street 1:***	W 116TH AVE
Name:	JOHN DOBBIE	***Street 2:***	
Date Became Current:	20130514	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:		***Country:***	US
Source Type:	Deactivation	***Zip Code:***	80020

Owner/Operator Ind:	Current Owner	***Street No:***	6970
Type:	Private	***Street 1:***	W 116TH AVE
Name:	BSC SIGNS	***Street 2:***	
Date Became Current:	20130514	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:		***Country:***	US
Source Type:	Deactivation	***Zip Code:***	80020

Owner/Operator Ind:	Current Owner	***Street No:***	6970
Type:	Private	***Street 1:***	W 116TH AVE
Name:	BSC SIGNS	***Street 2:***	
Date Became Current:	20130514	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Operator	***Street No:***	6970
Type:	Private	***Street 1:***	W 116TH AVE
Name:	JOHN DOBBIE	***Street 2:***	
Date Became Current:	20130514	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Historical Handler Details

Receive Dt:	20150401
Generator Code Description:	Very Small Quantity Generator
Handler Name:	BSC SIGNS

Receive Dt:	20130514
Generator Code Description:	Very Small Quantity Generator
Handler Name:	BSC SIGNS

266	*1 of 1*	*E*	*0.24 / 1,274.77*	*5,239.52 / -75*	***Metzger Farm*** ***12080 Lowell Boulevard*** ***Westminster CO 80020***	***VCP***

File No:	070724-1	***ID:***	543
City:	Westminster	***Project Active:***	FALSE
ZIP Code:	80020	***Received Date:***	7/24/2007
Site No:	396	***ID (MA):***	583
Review Due Dt:	9/7/2007	***FID (MA):***	0
Extension:	0	***City (MA):***	Westminster
Actual Review Dt:	8/27/2007	***Zip Code:***	80020
REM Start Due Dt:		***County (MA):***	ADAMS
REM Comp Due Dt:		***Received Date (MA):***	7/23/2007, 8:00 PM
Actual Cost:	$1,232.50	***Longitude:***	-105.034286
Rebate:	$767.50	***Latitude:***	39.917049
Tax Credit:		***X:***	-11692363
App Type:	NAD	***Y:***	4853895
App Status:	APPROVAL	***Content Type:***	Application
Land Use Zoning:		***Created:***	5/9/2017 7:51:33 AM
Acreage:	152	***Modified:***	7/31/2017 4:27:14 PM
Residences:		***Expr1000:***	FALSE
Jobs:		***Project ID Admin:***	300
Public View:	Yes		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site: Metzger Farm
Address: 12080 Lowell Boulevard
Site (MA): Metzger Farm
Address (MA): 12080 Lowell Boulevard
Source: Colorado Department of Public Health and Environment (CDPHE); Colorado Environmental Records Search (Map Application): CDPHE Colorado VCUP Layer

Site Detail(s)

Issues/Comments:
Media Sediment: BTEX
Media Soil: BTEX
Media Ground Water: BTEX
Media Surface Water: BTEX

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267 | ***1 of 2*** | ***WSW*** | ***0.24 / 1,285.71*** | ***5,385.25 / 71*** | ***B T Construction Inc 11605 Wadsworth Blvd Broomfield 80020 CO*** | ***UST***

Facility ID: 1180
FacilityName(OPS): B T Construction Inc
FacilityType(OPS): Non-Retail
Fac Category (OPS): Commercial/Industrial
Address (OPS): 11605 Wadsworth Blvd
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.907563, -105.081683
FacName (CDLE): B T Construction Inc
Address (CDLE): 11605 Wadsworth Blvd
State (CDLE): CO
Fac Name (COSTIS): B T Construction Inc
Address (COSTIS): 11605 Wadsworth Blvd
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.907563
Longitude (CDLE): -105.081683
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Commercial/Industrial
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-434
Facility Owner: B T Construction Inc
Type: Non-Retail

Owner Information (CDLE)

Contact Name: B T Construction Inc
Middle Init:
First Name:
Company Name: B T Construction Inc
Last Name: B T Construction Inc
Address: 11605 Wadsworth Blvd, Broomfield, CO 80020
Comment:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 3354
Tank Tag: '1180-1
Tank Type Desc: UST
Tank Count: 46668
Capacity: 6000
Facility Owner: B T Construction Inc
Facility Name Address: B T Construction Inc
11605 Wadsworth Blvd
Broomfield 80020
Owner ID: 434
Tank Owner:
County: Broomfield
Product Name: Diesel

Tank ID: 3355
Tank Tag: '1180-2
Tank Type Desc: UST
Tank Count: 46668
Owner ID: 434
Tank Owner:
County: Broomfield
Product Name: Diesel

Capacity: 6000
Facility Owner: B T Construction Inc
Facility Name Address: B T Construction Inc
11605 Wadsworth Blvd
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 1180-1
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 6000
Install Date: 5/5/1985
Date Closed: 9/1/1993
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Galvanized Steel
Overfill Preven:
Product: Diesel
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: Other

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 9/1/1993
Del Prohib Date:
Spill Protected:
Spl Container Size:
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 0
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: Yes
Invault: FALSE

UST Tanks 1 (CDLE)

Tank Tag: 1180-2
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 6000
Install Date: 5/5/1985
Date Closed: 9/1/1993
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Galvanized Steel
Overfill Preven:
Product: Diesel
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: Other

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 9/1/1993
Del Prohib Date:
Spill Protected:
Spl Container Size:
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 0
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: Yes
Invault: FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 1180-1
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 5/5/1985
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: Other
Piping System:
Piping Material: Galvanized Steel

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Closure Date:	9/1/1993	**Piping Wall Type:**	None
Capacity Gallons :	6000	**City:**	Broomfield
Product:	Diesel	**County:**	Broomfield
Overfill Preven:			
Facility Name:	B T Construction Inc		
Address:	11605 Wadsworth Blvd		
Facility Category:	Commercial/Industrial		

Tank Tag:	1180-2	**Tank Material:**	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	Other
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	5/5/1985	**Piping Material:**	Galvanized Steel
Closure Date:	9/1/1993	**Piping Wall Type:**	None
Capacity Gallons :	6000	**City:**	Broomfield
Product:	Diesel	**County:**	Broomfield
Overfill Preven:			
Facility Name:	B T Construction Inc		
Address:	11605 Wadsworth Blvd		
Facility Category:	Commercial/Industrial		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	434	**Address1:**	11605 Wadsworth Blvd
First Name:		**City:**	Broomfield
Middle Init:		**State:**	CO
Last Name:	B T Construction Inc	**County:**	Broomfield
Full Name:	B T Construction Inc;	**Zip Code:**	80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
267	2 of 2	WSW	0.24 / 1,285.71	5,385.25 / 71	B T Construction Inc 11605 Wadsworth Blvd Broomfield 80020 CO	LST

Facility ID:	1180	**Facility Name(OPS):**	B T Construction Inc
Faclty Name(COSTIS):	B T Construction Inc	**Address(OPS):**	11605 Wadsworth Blvd
Address (COSTIS):	11605 Wadsworth Blvd Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Commercial/Industrial	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.907563, -105.081683
Faclty Catgry(OPS):	Commercial/Industrial		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 434
Owner Name: B T Construction Inc;

Events (CDLE)

Event ID:	3999	**Proj. Closure Date:**	
Alt Event ID:	1194-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	2	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Doug Pratto
Cause of Release:		**Logged On:**	8/11/1993
Confirm Rel Dt:	8/11/1993	**Logged By:**	
Site Name:	B T Construction Inc		
Loc Addr:			

Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	3999	***Log Date:***	8/11/1993
Process Status Name:	Closed		
Site Name:	B T Construction Inc		
Facility Name:			
Address:	11605 Wadsworth Blvd Broomfield CO 80020		
Loc Address:	11605 Wadsworth Blvd Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Boulder		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	3999	***Phone:***	303-318-4357
Status:	Closed	***City:***	Broomfield
Release Date:	8/11/1993	***Zip:***	80020
Closure Date:	5/26/1994	***State:***	CO
NFA Type:	Pre-RBCA	***County:***	Broomfield
Release Cause:		***Latitude:***	39.907563
Reimbursement Total:		***Longitude:***	-105.081683
Contact:	Doug Pratto	***Latitude Longitude:***	39.907563, -105.081683
Release Source:			
Site Name:	B T Construction Inc		
Address:	11605 Wadsworth Blvd		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

268	***1 of 1***	***WNW***	***0.24 / 1,293.54***	***5,412.85 / 98***	***Carefree Of Colorado 2145 W 6th Ave Broomfield 80020 CO***	***TANKS***

Facility ID:	17286	***Facility Type (OPS):***	Non-Retail
Fac Type (CDLE):	Non-Retail	***Fac Category (OPS):***	LPG Only
Fac Category (CDLE):	LPG Only	***Lat/Longitude (OPS):***	39.927958, -105.096027
County:	Broomfield		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Owner ID:	OWNR-19523	***Count of Tank Tag:***	0
Type :	Non-Retail	***No. Dispensers:***	0
Facility Owner:	LPG Unknown Owner - Division Of Oil & Public Safety		

Owner Infomation (CDLE)

Contact Name:	LPG Unknown Owner - Division Of Oil & Public Safety
Company Name:	LPG Unknown Owner - Division Of Oil & Public Safety
Last Name:	LPG Unknown Owner - Division Of Oil & Public Safety
First Name:	
Middle Init:	
Address:	Denver, CO 80202
Comment:	303-644-3251 #for FID 16733

Tanks (COSTIS) (Current as of 18 October, 2021)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank ID:	37934	**Owner ID:**	19523
Tank Tag:	'17286-1	**Tank Owner:**	
Tank Type Desc:	LPG	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	LPG
Capacity:	0		
Facility Owner:	LPG Unknown Owner - Division Of Oil & Public Safety		
Facility Name Address:	Carefree Of Colorado 2145 W 6th Ave Broomfield 80020		

Tanks 1 (CDLE)

Tank Tag:	17286-1	**Product:**	LPG
Tank Type:	LPG	**Tank Material:**	
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Capacity:	0	**Piping System:**	
Install Date:	10/5/1983	**Piping Type:**	
Date Closed:	2/4/2009	**Piping Material:**	
Overfill Preven:		**Piping Wall Type:**	

Tanks 2 (CDLE)

Closure Meth ID:	Removed	**No Fee:**	1
Unregulated:	FALSE	**Anchor Meth Desc:**	
Last Used Date:	2/4/2009	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	0	**Bfill DrtCover Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Expr1012:**	
CP Test Date:		**Invault:**	FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	17286-1	**Product:**	LPG
Tank Status:	Permanently Closed	**Tank Material:**	
Tank Type:	LPG	**Tank Wall Type:**	
Facility Type:	Non-Retail	**Piping Type:**	
Facility Category:	LPG Only	**Piping System:**	
Installation Date:	10/5/1983	**Piping Material:**	
Closure Date:	2/4/2009	**Piping Wall Type:**	
Capacity Gallons :	0	**City:**	Broomfield
Overfill Preven:		**County:**	Broomfield
Facility Name:	Carefree Of Colorado		
Address:	2145 W 6th Ave		

Tank Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	19523	**Address1:**	
First Name:		**City:**	Denver
Middle Init:		**State:**	CO
Last Name:	LPG Unknown Owner - Division Of Oil & Public Safety	**County:**	Denver
Full Name:		**Zip Code:**	80202

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

269	1 of 2	WNW	0.26 / 1,378.52	5,413.61 / 99	Botanical Interests 660 Compton St Broomfield 80020	LST

Facility ID: 20489
Facilty Name(COSTIS): Botanical Interests
Address (COSTIS): 660 Compton St
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Faclty Catgry(CDLE): Other
Facility Type(OPS): Non-Retail
Faclty Catgry(OPS): Other
Facility Name(OPS): Botanical Interests
Address(OPS): 660 Compton St
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.927435, -105.098232
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 23481
Owner Name:

Events (CDLE)

Event ID: 13365
Alt Event ID:
Status: State Lead
UST Tank Count: 1
AST Tank Count:
Source of Release:
Cause of Release: Other
Confirm Rel Dt: 6/11/2019
Site Name: Botanical Interests
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt: 2177.25
Reviewer Full Name: Hannah Williams
Logged On: 6/24/2019
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-34222
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 2/21/2020
Protest Amount:
Payee: SeaJones Properties LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID: Corporation
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction: 2000000
PSTC Date: 2/28/2020

Rap ID: RAP-34598
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/14/2020
Protest Amount:
Payee: SeaJones Properties LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID: Corporation
Reimbursement Req: 2177.25
Total Reimburse: 2177.25
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34598
Protest ID:
Rap Status: Paid
RAP Status: Paid
Eligibil Type Desc: Property Owner
Rap Payee Type ID: Corporation
Reimbursement Req: 2177.25
Total Reimburse: 2177.25

Rap Type Desc:	Supplemental	**Max Amt Reduction:**	2000000
User Group Name:		**PSTC Date:**	
FPR Date:	7/14/2020		
Protest Amount:			
Payee:	SeaJones Properties LLC		
Cap Status:	Under Review		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Rap ID:	RAP-34222	**Eligibil Type Desc:**	Property Owner
Protest ID:		**Rap Payee Type ID:**	Corporation
Rap Status:	Paid	**Reimbursement Req:**	0
RAP Status:	Paid	**Total Reimburse:**	0
Rap Type Desc:	Original	**Max Amt Reduction:**	2000000
User Group Name:		**PSTC Date:**	2/28/2020
FPR Date:	2/21/2020		
Protest Amount:			
Payee:	SeaJones Properties LLC		
Cap Status:	Under Review		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	13365	**Log Date:**	6/24/2019 3:15:39 PM
Process Status Name:	State Lead		
Site Name:	Botanical Interests		
Facility Name:			
Address:	660 Compton St Broomfield CO 80020		
Loc Address:	660 Compton St Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Broomfield		

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID:	34598	**Event ID:**	13365
Facility ID:	20489	**PSTC Date:**	
Payee Name:	SeaJones Properties LLC		

RAP ID:	34222	**Event ID:**	13365
Facility ID:	20489	**PSTC Date:**	2/28/2020
Payee Name:	SeaJones Properties LLC		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	13365	**Phone:**	303-318-8519
Status:	State Lead	**City:**	Broomfield
Release Date:	6/11/2019	**Zip:**	80020
Closure Date:		**State:**	CO
NFA Type:		**County:**	Broomfield
Release Cause:	Other	**Latitude:**	39.927435
Reimbursement Total:		**Longitude:**	-105.098232
Contact:	Hannah Williams	**Latitude Longitude:**	39.927435, -105.098232
Release Source:			
Site Name:	Botanical Interests		
Address:	660 Compton St		
Email:	hannah.phillips@state.co.us		
Link :			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
269	2 of 2	WNW	0.26 / 1,378.52	5,413.61 / 99	**Botanical Interests** **660 Compton St** **Broomfield CO 80020**	LUST TRUST

Facility ID:	20489	**Event ID:**	13365
TtlAmtAppvdForReim	2177.25	**Release Date:**	6/11/2019

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

:
UST Tank Count: **AST Tank count:**
County: Broomfield

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270 **1 of 3** **WSW** **0.27 / 1,417.87** **5,383.99 / 69** **GENERIC STORAGE SITE**
7620 W. 116TH AVENUE
BROOMFIELD CO 80226
CERCLIS

Site ID:	0800290	**RNPL Status Code:**	N
Site EPA ID:	COD980955736	**NPL Status:**	Not on the NPL
Site Street Address 2:		**RFED Facility Code:**	N
Site County Name:	BROOMFIELD	**RFED Facility Desc:**	Not a Federal Facility
Site FIPS Code:	TBA	**USGS Hydro Unit No.:**	10190002
Region Code:	08	**Site Cong. Dist. Code:**	01
Site SMSA No.:	2080	**ROT Desc:**	Private
Site Prim. Latitude:	39D42M06S	**FR NPL Update No.:**	
Site Prim. Longitude:	105D05M30S	**RFRA Code:**	
Lat Long Source:			

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	
Act Code ID:		**Act Start Date:**	
RAT Code:		**Act Complete Date:**	
RAT Short Name:		**AGT Order No.:**	0
RAT Name:		**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:		**SH Seq:**	
RAT Level:		**SH Start Date:**	
RAT DEF OU:		**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:			
RAT Def:			

Site Desc: No description available
.
Site Alias: No alias data available

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA In-House
Act Code ID:	001	**Act Start Date:**	
RAT Code:	VS	**Act Complete Date:**	2/12/1991 00:00:00
RAT Short Name:	ARCH SITE	**AGT Order No.:**	1500
RAT Name:	ARCHIVE SITE	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:	13		

RAT Def: The decision is made that no further activity is planned at the site.
Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	
RAT Code:	DS	**Act Complete Date:**	8/3/1987 00:00:00
RAT Short Name:	DISCVRY	**AGT Order No.:**	10
RAT Name:	DISCOVERY	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:	13		
RAT Def:	The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	State (Fund)
Act Code ID:	001	**Act Start Date:**	
RAT Code:	PA	**Act Complete Date:**	2/12/1991 00:00:00
RAT Short Name:	PA	**AGT Order No.:**	130
RAT Name:	PRELIMINARY ASSESSMENT	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.		
Site Desc:			
Site Alias:			

270	2 of 3	WSW	0.27 / 1,417.87	5,383.99 / 69	GENERIC STORAGE SITE 7620 W. 116TH AVENUE BROOMFIELD CO 80226	CERCLIS NFRAP

Site ID:	800290	**Site FIPS Code:**	TBA
Site EPA ID:	COD980955736	**Region Code:**	8
Site Parent ID:		**Site Cong. Dist. Code:**	1
Site County Name:	BROOMFIELD	**Federal Facility:**	
Parent Site Name:			

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	
Act Code ID:	1	**Act Complete Date:**	2/12/1991
RAT Code:	VS	**AGT Order No.:**	1500
RAT Short Name:	ARCH SITE	**SH OU:**	
RAT Name:	ARCHIVE SITE	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:		**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	
RALT Short Name:	EPA In-House	**RNPL Status Code:**	N
RAT Def:	The decision is made that no further activity is planned at the site.		
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	
Act Code ID:	1	**Act Complete Date:**	8/3/1987
RAT Code:	DS	**AGT Order No.:**	10
RAT Short Name:	DISCVRY	**SH OU:**	
RAT Name:	DISCOVERY	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	

RFBS Code: **SH Qual:**
SPA Code: 13 **RAQ Act. Qual Short:**
RALT Short Name: EPA Fund **RNPL Status Code:** N
RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.
RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID: 0 **Act Start Date:**
Act Code ID: 1 **Act Complete Date:** 2/12/1991
RAT Code: PA **AGT Order No.:** 130
RAT Short Name: PA **SH OU:**
RAT Name: PRELIMINARY ASSESSMENT **SH Code:**
RAT Hist. Only Flag: **SH Seq:**
RAT NSI Indicator: B **SH Start Date:**
RAT Level: 1 **SH Complete Date:**
RAT DEF OU: 00 **SH Lead:**
RFBS Code: P **SH Qual:**
SPA Code: 13 **RAQ Act. Qual Short:** NFRAP
RALT Short Name: State (Fund) **RNPL Status Code:** N
RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.
RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

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270 ***3 of 3*** ***WSW*** ***0.27 / 1,417.87*** ***5,383.99 / 69*** ***GENERIC STORAGE SITE***
7620 W. 116TH AVENUE
BROOMFIELD CO 80226
SEMS ARCHIVE

Site ID: 0800290 **FIPS Code:** TBA
EPA ID: COD980955736 **Cong District:** 01
Superfund Alt Agmt: No **Region:** 08
Federal Facility: No **County:** BROOMFIELD
FF Docket: No
NPL: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

Action Information

Operable Units: 00 **Start Actual:**
Action Code: VS **Finish Actual:** 02/12/1991
Action Name: ARCH SITE **Qual:**
SEQ: 1 **Curr Action Lead:** EPA Perf In-Hse

Operable Units: 00 **Start Actual:**
Action Code: PA **Finish Actual:** 02/12/1991
Action Name: PA **Qual:** N
SEQ: 1 **Curr Action Lead:** St Perf

Operable Units: 00 **Start Actual:** 08/03/1987
Action Code: DS **Finish Actual:** 08/03/1987
Action Name: DISCVRY **Qual:**
SEQ: 1 **Curr Action Lead:** EPA Perf

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271 ***1 of 1*** ***WNW*** ***0.27 / 1,447.30*** ***5,435.25 / 121*** ***HOYT STREET PROPERTY 014***
CO
COVENANTS

Object ID: 141
Pgm Sys ID: RSNOT00015
Feature ID: HOYT STREET PROPERTY 014
Summary: https://oitco.hylandcloud.com/POP/DocPop/DocPop.aspx?docid=3261715
Document: https://oitco.hylandcloud.com/POP/DocPop/DocPop.aspx?docid=5435544
Shape Length: .00826283
Shape Area: 58727.7421875

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Shape Len:		1005.79030708				

272	1 of 2	WNW	0.29 / 1,517.07	5,441.10 / 126	GPM #4583 1004 Hwy 287 Broomfield 80020 CO	LST

Facility ID:	6639	**Facility Name(OPS):**	GPM #4583
Faclty Name(COSTIS):	GPM #4583	**Address(OPS):**	1004 Hwy 287
Address (COSTIS):	1004 Hwy 287 Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Retail Gas Station	**State(OPS):**	CO
Facility Type(OPS):	Retail	**Lat Long(OPS):**	39.929181, -105.090548
Faclty Catgry(OPS):	Retail Gas Station		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 23770
Owner Name:

Events (CDLE)

Event ID:	10576	**Proj. Closure Date:**	9/30/2015
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	3	**MTBE Classifica:**	Pathway Eliminated
AST Tank Count:		**Sum of Reimbur Amt:**	328484.68
Source of Release:	Submersible pump	**Reviewer Full Name:**	Tom Fox
Cause of Release:	Install Error	**Logged On:**	2/4/2008
Confirm Rel Dt:	1/30/2008	**Logged By:**	

Site Name: GPM #4583
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Reimbursement Application (CDLE)

Rap ID:	RAP-22845	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	Corporation
Rap Status:	Paid	**Reimbursement Req:**	9504.2
RAP Status:	Paid	**Total Reimburse:**	9504.2
Rap Type Desc:	Supplemental	**Max Amt Reduction:**	1960000
User Group Name:		**PSTC Date:**	
FPR Date:	8/12/2011		
Protest Amount:			

Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID:	RAP-23404	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	Corporation
Rap Status:	Paid	**Reimbursement Req:**	7355.84
RAP Status:	Paid	**Total Reimburse:**	7355.84
Rap Type Desc:	Supplemental	**Max Amt Reduction:**	1960000
User Group Name:		**PSTC Date:**	
FPR Date:	12/15/2011		
Protest Amount:			

Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-22022
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 2/22/2011
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 17427.28
Total Reimburse: 17254.73
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-24593
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/12/2012
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 7117.43
Total Reimburse: 7046.96
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-30558
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/25/2016
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond: W-9/IRS Documentation issue - Speak w/ JB to see if cleared by Office of State Controller - CAHII 3/12/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2236.14
Total Reimburse: 2205.18
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-18701
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/21/2009
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 12002.25
Total Reimburse: 11769.26
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-22429
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/13/2011
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 10987.91
Total Reimburse: 10987.91
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-28972
Protest ID:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation

Rap Status: Withdrawn
RAP Status: Withdrawn
Rap Type Desc: Supplemental
User Group Name:
FPR Date:
Protest Amount:
Reimbursement Req: 10547.6
Total Reimburse: 0
Max Amt Reduction: 1960000
PSTC Date:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond: W-9/IRS Documentation issue - Speak w/ JB to see if cleared by Office of State Controller - CAHII 3/12/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21506
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/12/2010
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 77476.15
Total Reimburse: 76649.56
Max Amt Reduction:
PSTC Date:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-27711
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 12/10/2014
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 4955.73
Total Reimburse: 4955.73
Max Amt Reduction: 1960000
PSTC Date:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond: W-9/IRS Documentation issue - Speak w/ JB to see if cleared by Office of State Controller - CAHII 3/12/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-25161
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 2/26/2013
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 4491.97
Total Reimburse: 4447.5
Max Amt Reduction: 1960000
PSTC Date:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-19376
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/21/2009
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 14435.69
Total Reimburse: 14155.47
Max Amt Reduction:
PSTC Date:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-24840
Protest ID:
Rap Status: Paid
RAP Status: Paid
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 6416.97
Total Reimburse: 6353.44

Rap Type Desc: Supplemental
Max Amt Reduction: 1960000
User Group Name:
PSTC Date:
FPR Date: 12/3/2012
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-23648
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 9160.14
RAP Status: Paid
Total Reimburse: 9068.95
Rap Type Desc: Supplemental
Max Amt Reduction: 1960000
User Group Name:
PSTC Date:
FPR Date: 1/25/2012
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-20580
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 6090.55
RAP Status: Paid
Total Reimburse: 6030.25
Rap Type Desc: Supplemental
Max Amt Reduction:
User Group Name:
PSTC Date:
FPR Date: 7/20/2010
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21111
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 62054.95
RAP Status: Paid
Total Reimburse: 61854.2
Rap Type Desc: Supplemental
Max Amt Reduction:
User Group Name:
PSTC Date:
FPR Date: 7/20/2010
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-29147
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 10547.61
RAP Status: Paid
Total Reimburse: 10472.36
Rap Type Desc: Supplemental
Max Amt Reduction: 1960000
User Group Name:
PSTC Date:
FPR Date: 9/24/2015
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond: W-9/IRS Documentation issue - Speak w/ JB to see if cleared by Office of State Controller - CAHII 3/12/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-27173
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 14456.56
RAP Status: Paid
Total Reimburse: 14456.56
Rap Type Desc: Supplemental
Max Amt Reduction: 1960000
User Group Name:
PSTC Date:
FPR Date: 8/12/2014

Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond: W-9/IRS Documentation issue - Speak w/ JB to see if cleared by Office of State Controller - CAHII 3/12/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-17935
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/21/2009
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 5065.97
Total Reimburse: 5065.97
Max Amt Reduction:
PSTC Date:

Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-29599
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 12/14/2015
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 3251.54
Total Reimburse: 3251.54
Max Amt Reduction: 1960000
PSTC Date:

Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond: W-9/IRS Documentation issue - Speak w/ JB to see if cleared by Office of State Controller - CAHII 3/12/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-18311
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/21/2009
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 11706.79
Total Reimburse: 11706.79
Max Amt Reduction:
PSTC Date:

Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-27835
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/10/2015
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 9521.76
Total Reimburse: 8989.84
Max Amt Reduction: 1960000
PSTC Date:

Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond: W-9/IRS Documentation issue - Speak w/ JB to see if cleared by Office of State Controller - CAHII 3/12/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-24047
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 4/24/2012
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 7115.23
Total Reimburse: 7044.78
Max Amt Reduction: 1960000
PSTC Date:

Protest Amount:

Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-20248
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/20/2010
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 21205.03
Total Reimburse: 20937.58
Max Amt Reduction:
PSTC Date:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-31251
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 4/7/2017
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 40430.79
Total Reimburse: 40430.79
Max Amt Reduction: 1960000
PSTC Date:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond: W-9/IRS Documentation issue - Speak w/ JB to see if cleared by Office of State Controller - CAHII 3/12/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-28134
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 2/4/2015
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 7018.17
Total Reimburse: 7018.17
Max Amt Reduction: 1960000
PSTC Date:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond: W-9/IRS Documentation issue - Speak w/ JB to see if cleared by Office of State Controller - CAHII 3/12/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-26077
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/2/2013
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 4165.5
Total Reimburse: 4129.35
Max Amt Reduction: 1960000
PSTC Date:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-17676
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 7/21/2009
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 13640.2
Total Reimburse: 13640.2
Max Amt Reduction:
PSTC Date: 7/1/2009
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved

Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-25401
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 4/9/2013
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 3407.97
Total Reimburse: 3374.23
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-19778
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/30/2009
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 5547.11
Total Reimburse: 5439.45
Max Amt Reduction:
PSTC Date:

Events (CDLE)

Event ID: 7605
Alt Event ID:
Status: Closed
UST Tank Count: 3
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 8/18/1999
Site Name: GPM #4583
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Singh Raj
Logged On: 8/18/1999
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 10576
Process Status Name: Closed
Site Name: Diamond Shamrock 1133
Facility Name:
Address: 1004 Hwy 287 Broomfield CO 80020
Loc Address: 1004 Hwy 287
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield
Log Date: 2/4/2008 3:02:25 PM

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 24840
Facility ID: 6639
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC
Event ID: 10576
PSTC Date:

RAP ID: 19778
Facility ID: 6639
Event ID: 10576
PSTC Date:

Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 18701 **Event ID:** 10576
Facility ID: 6639 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 26077 **Event ID:** 10576
Facility ID: 6639 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 24593 **Event ID:** 10576
Facility ID: 6639 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 31251 **Event ID:** 10576
Facility ID: 6639 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 19376 **Event ID:** 10576
Facility ID: 6639 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 23404 **Event ID:** 10576
Facility ID: 6639 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 22845 **Event ID:** 10576
Facility ID: 6639 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 22022 **Event ID:** 10576
Facility ID: 6639 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 23648 **Event ID:** 10576
Facility ID: 6639 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 28972 **Event ID:** 10576
Facility ID: 6639 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 25161 **Event ID:** 10576
Facility ID: 6639 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 24047 **Event ID:** 10576
Facility ID: 6639 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 17935 **Event ID:** 10576
Facility ID: 6639 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 29147 **Event ID:** 10576
Facility ID: 6639 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 20248 **Event ID:** 10576
Facility ID: 6639 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 21111 **Event ID:** 10576
Facility ID: 6639 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 27173 **Event ID:** 10576
Facility ID: 6639 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 22429 ***Event ID:*** 10576
Facility ID: 6639 ***PSTC Date:***
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 25401 ***Event ID:*** 10576
Facility ID: 6639 ***PSTC Date:***
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 17676 ***Event ID:*** 10576
Facility ID: 6639 ***PSTC Date:*** 7/1/2009
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 29599 ***Event ID:*** 10576
Facility ID: 6639 ***PSTC Date:***
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 20580 ***Event ID:*** 10576
Facility ID: 6639 ***PSTC Date:***
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 27711 ***Event ID:*** 10576
Facility ID: 6639 ***PSTC Date:***
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 18311 ***Event ID:*** 10576
Facility ID: 6639 ***PSTC Date:***
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 28134 ***Event ID:*** 10576
Facility ID: 6639 ***PSTC Date:***
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 30558 ***Event ID:*** 10576
Facility ID: 6639 ***PSTC Date:***
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 27835 ***Event ID:*** 10576
Facility ID: 6639 ***PSTC Date:***
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 21506 ***Event ID:*** 10576
Facility ID: 6639 ***PSTC Date:***
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 7605 ***Phone:*** 303-318-4357
Status: Closed ***City:*** Broomfield
Release Date: 8/18/1999 ***Zip:*** 80020
Closure Date: ***State:*** CO
NFA Type: Administrative ***County:*** Broomfield
Release Cause: ***Latitude:*** 39.929181
Reimbursement Total: ***Longitude:*** -105.090548
Contact: Singh Raj ***Latitude Longitude:*** 39.929181, -105.090548
Release Source:
Site Name: GPM #4583
Address: 1004 Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 10576 ***Phone:*** 303-318-8535
Status: Closed ***City:*** Broomfield
Release Date: 1/30/2008 ***Zip:*** 80020
Closure Date: 12/14/2015 ***State:*** CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NFA Type: Tier II
Release Cause: Install Error
Reimbursement Total:
Contact: Tom Fox
Release Source: Submersible pump
Site Name: GPM #4583
Address: 1004 Hwy 287
Email: tom.fox@state.co.us
Link :
County: Broomfield
Latitude: 39.929181
Longitude: -105.090548
Latitude Longitude: 39.929181, -105.090548

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
272	2 of 2	WNW	0.29 / 1,517.07	5,441.10 / 126	GPM #4583 1004 Hwy 287 Broomfield CO 80020	LUST TRUST

Facility ID: 6639
TtlAmtAppvdForReim : 343819.65
UST Tank Count:
County: Broomfield
Event ID: 10576
Release Date: 1/30/2008
AST Tank count:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
273	1 of 1	SW	0.29 / 1,545.00	5,365.01 / 50	Former Boulder Steel Inc 11575 Teller St Broomfield 80020 CO	LST

Facility ID: 15024
Faclty Name(COSTIS): Former Boulder Steel Inc
Address (COSTIS): 11575 Teller St
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Faclty Catgry(CDLE): Other
Facility Type(OPS): Non-Retail
Faclty Catgry(OPS): Other
Facility Name(OPS): Former Boulder Steel Inc
Address(OPS): 11575 Teller St
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.906542, -105.077467
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 22073
Owner Name: Bowdey; Daniel

Events (CDLE)

Event ID: 11821
Alt Event ID:
Status: Closed
UST Tank Count:
AST Tank Count: 1
Source of Release:
Cause of Release: Other
Confirm Rel Dt:
Site Name: Former Boulder Steel Inc
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Tim Kelley
Logged On: 3/26/2013
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 11821
Process Status Name: Closed
Site Name: Former Boulder Steel Inc
Facility Name:
Address: 11575 Teller St Broomfield CO 80020
Loc Address: 11575 Teller St
Broomfield 80020
Log Date: 3/26/2013 10:00:10 AM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Loc City: Broomfield
Loc County: Broomfield

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 11821
Status: Closed
Release Date:
Closure Date: 3/27/2013
NFA Type: No Release
Release Cause: Other
Reimbursement Total:
Contact: Tim Kelley
Release Source:
Site Name: Former Boulder Steel Inc
Address: 11575 Teller St
Email: cdle_ops_public_record_center@state.co.us
Link :

Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.906542
Longitude: -105.077467
Latitude Longitude: 39.906542, -105.077467

274	1 of 1	WNW	0.30 / 1,597.65	5,436.94 / 122	DISCOUNT TIRE - 1050 HWY 287, BROOMFIELD 1050 HWY 287 BROOMFIELD CO	SWF/LF

Loc ID: BRM5

Facility Detail Info

Location ID: BRM5
Facility Name: DISCOUNT TIRE - 1050 HWY 287, BROOMFIELD
Location Address: 1050 HWY 287
City: BROOMFIELD
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.931221
Longitude: -105.09053

Facility Map Info

Location ID: BRM5
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: DISCOUNT TIRE - 1050 HWY 287, BROOMFIELD
Address: 1050 HWY 287
City: BROOMFIELD
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.931221
Longitude: -105.09053

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

275	1 of 1	WNW	0.31 / 1,622.49	5,417.35 / 103	C & M Concrete Co 855 Compton St Broomfield 80020 CO	LST

Facility ID: 814
Facility Name(OPS): C & M Concrete Co

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Faclty Name(COSTIS):	C & M Concrete Co	**Address(OPS):**	855 Compton St
Address (COSTIS):	855 Compton St Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Other	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.928289, -105.098313
Faclty Catgry(OPS):	Other		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 786
Owner Name: C & M Concrete Co;

Events (CDLE)

Event ID:	5583	**Proj. Closure Date:**	
Alt Event ID:	1101-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	2	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	John Gould
Cause of Release:		**Logged On:**	6/5/1995
Confirm Rel Dt:	5/22/1997	**Logged By:**	
Site Name:	C & M Concrete Co		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	5583	**Log Date:**	6/5/1995
Process Status Name:	Closed		
Site Name:	C & M Concrete Co		
Facility Name:	C & M Concrete Co		
Address:	855 Compton St Broomfield CO 80020		
Loc Address:	855 Compton St Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Boulder		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	5583	**Phone:**	303-318-4357
Status:	Closed	**City:**	Broomfield
Release Date:	5/22/1997	**Zip:**	80020
Closure Date:	8/3/1998	**State:**	CO
NFA Type:	Tier I	**County:**	Broomfield
Release Cause:		**Latitude:**	39.928289
Reimbursement Total:		**Longitude:**	-105.098313
Contact:	John Gould	**Latitude Longitude:**	39.928289, -105.098313
Release Source:			
Site Name:	C & M Concrete Co		
Address:	855 Compton St		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

276	*1 of 2*	*WNW*	*0.33 / 1,759.09*	*5,415.58 / 101*	***C & M Concrete 845 Compton St Broomfield 80020 CO***	***LST***

Facility ID:	807	**Facility Name(OPS):**	C & M Concrete
Faclty Name(COSTIS):	C & M Concrete	**Address(OPS):**	845 Compton St
Address (COSTIS):	845 Compton St Broomfield 80020	**City(OPS):**	Broomfield

County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Other	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.928007, -105.099473
Faclty Catgry(OPS):	Other		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 786
Owner Name: C & M Concrete Co;

Events (CDLE)

Event ID:	5218	**Proj. Closure Date:**	
Alt Event ID:	1099-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	4	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	John Bis
Cause of Release:		**Logged On:**	7/15/1994
Confirm Rel Dt:	7/15/1994	**Logged By:**	

Site Name: C & M Concrete
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Events (CDLE)

Event ID:	5211	**Proj. Closure Date:**	
Alt Event ID:	1099-2	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	4	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	-10100
Source of Release:		**Reviewer Full Name:**	Marilyn Hajicek
Cause of Release:		**Logged On:**	3/21/1997
Confirm Rel Dt:	3/21/1997	**Logged By:**	

Site Name: C & M Concrete
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Reimbursement Application (CDLE)

Rap ID:	RAP-966	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	
Rap Status:	Paid	**Reimbursement Req:**	31023.7
RAP Status:	Paid	**Total Reimburse:**	0
Rap Type Desc:	Original	**Max Amt Reduction:**	
User Group Name:		**PSTC Date:**	9/6/1996
FPR Date:			
Protest Amount:			

Payee: Kitayama Bros Inc
Cap Status:
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	5218	**Log Date:**	7/15/1994

Process Status Name: Closed
Site Name: C & M Concrete Co
Facility Name: C & M Concrete
Address: 845 Compton St Broomfield CO 80020
Loc Address: 845 Compton St
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 5211
Log Date: 3/21/1997
Process Status Name: Closed
Site Name: C & M Concrete Co
Facility Name: C & M Concrete
Address: 845 Compton St Broomfield CO 80020
Loc Address: 845 Compton St
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 966
Event ID: 5211
Facility ID: 807
PSTC Date: 9/6/1996
Payee Name: Kitayama Bros Inc

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 5211
Phone: 303-318-4357
Status: Closed
City: Broomfield
Release Date: 3/21/1997
Zip: 80020
Closure Date: 6/19/1998
State: CO
NFA Type: Pre-RBCA
County: Broomfield
Release Cause:
Latitude: 39.928007
Reimbursement Total:
Longitude: -105.099473
Contact: Marilyn Hajicek
Latitude Longitude: 39.928007, -105.099473
Release Source:
Site Name: C & M Concrete
Address: 845 Compton St
Email: cdle_ops_public_record_center@state.co.us
Link :

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 5218
Phone: 303-318-4357
Status: Closed
City: Broomfield
Release Date: 7/15/1994
Zip: 80020
Closure Date: 8/3/1998
State: CO
NFA Type: Pre-RBCA
County: Broomfield
Release Cause:
Latitude: 39.928007
Reimbursement Total:
Longitude: -105.099473
Contact: John Bis
Latitude Longitude: 39.928007, -105.099473
Release Source:
Site Name: C & M Concrete
Address: 845 Compton St
Email: cdle_ops_public_record_center@state.co.us
Link :

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276 | ***2 of 2*** | ***WNW*** | ***0.33 / 1,759.09*** | ***5,415.58 / 101*** | ***C & M Concrete
845 Compton St
Broomfield CO 80020*** | ***LUST TRUST***

Facility ID: 807
Event ID: 5211
TtlAmtAppvdForReim 0
Release Date: 3/21/1997

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

:
UST Tank Count: **AST Tank count:**
County: Broomfield

277 **1 of 1** **WSW** **0.36 / 1,905.79** **5,389.45 / 75** **Joe L Gebauer Property**
11515 Wadsworth Blvd Broomfield 80020
CO **LST**

Facility ID: 6263
Facilty Name(COSTIS): Joe L Gebauer Property
Address (COSTIS): 11515 Wadsworth Blvd
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Facilty Catgry(CDLE): Commercial/Industrial
Facility Type(OPS): Non-Retail
Facilty Catgry(OPS): Commercial/Industrial
Facility Name(OPS): Joe L Gebauer Property
Address(OPS): 11515 Wadsworth Blvd
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.905616, -105.081873
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 3059
Owner Name: Gebauer; Joe

Events (CDLE)

Event ID: 508
Alt Event ID: 5978-1
Status: Closed
UST Tank Count: 2
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 8/25/1993
Site Name: Joe L Gebauer Property
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date: 6/1/2011
Category:
Sardonyx ID:
MTBE Classifica: 2
Sum of Reimbur Amt:
Reviewer Full Name: Vinny Secondo
Logged On: 8/25/1993
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 508
Process Status Name: Closed
Site Name: Joe L Gebauer
Facility Name:
Address: 11515 Wadsworth Blvd Broomfield CO 80020
Loc Address: 11515 Wadsworth Blvd
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder
Log Date: 8/25/1993

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 508
Status: Closed
Release Date: 8/25/1993
Closure Date: 6/2/2011
NFA Type: Tier II
Release Cause:
Reimbursement Total:
Contact: Vinny Secondo
Release Source:
Site Name: Joe L Gebauer Property
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.905616
Longitude: -105.081873
Latitude Longitude: 39.905616, -105.081873

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address: 11515 Wadsworth Blvd
Email: cdle_ops_public_record_center@state.co.us
Link :

278	1 of 1	E	0.47 / 2,466.69	5,229.21 / -85	Norman Smith Service Center 3001 W 124th Ave Broomfield 80020 CO	LST

Facility ID: 14943
Facilty Name(COSTIS): Norman Smith Service Center
Address (COSTIS): 3001 W 124th Ave
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Facilty Catgry(CDLE): State/Local Government
Facility Type(OPS): Non-Retail
Facilty Catgry(OPS): State/Local Government
Facility Name(OPS): Norman Smith Service Center
Address(OPS): 3001 W 124th Ave
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.922081, -105.026568
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 1074
Owner Name:

Events (CDLE)

Event ID: 13499
Alt Event ID:
Status: Closed
UST Tank Count: 3
AST Tank Count:
Source of Release:
Cause of Release: Physical Damage
Confirm Rel Dt: 9/6/2019
Site Name: Norman Smith Service Center
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Hannah Williams
Logged On: 9/6/2019
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 13499
Process Status Name: Closed
Site Name: Norman Smith Service Center
Facility Name: Norman Smith Service Center
Address: 3001 W 124th Ave Broomfield CO 80020
Loc Address: 3001 W 124th Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield
Log Date: 9/6/2019 4:30:40 PM

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 13499
Status: Closed
Release Date: 9/6/2019
Closure Date: 9/27/2019
NFA Type: Tier I
Release Cause: Physical Damage
Reimbursement Total:
Contact: Hannah Williams
Release Source:
Site Name: Norman Smith Service Center
Address: 3001 W 124th Ave
Phone: 303-318-8519
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.922081
Longitude: -105.026568
Latitude Longitude: 39.922081, -105.026568

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Email: hannah.phillips@state.co.us
Link :

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279 *1 of 2* **WNW** **0.49 / 2,583.03** **5,434.36 / 120**

HOYT STREET PROPERTY
800 and 802 Hoyt Street
Broomfield CO 80020

AUL

Program System ID:	RSNOT00015	**Media WS:**	FALSE
Covenant ID:	RSNOT00015	**Media WG:**	TRUE
Covenant Date:	5/8/2015	**Media Air:**	TRUE
Covenant Terminate:		**Media Soil:**	FALSE
Contact City:	Denver	**Media Other:**	FALSE
Contact State:	CO	**Shape Area:**	58727.7421875
Contact Zip:	80202	**Shape Area:**	0.0
Site County:	Broomfield	**Shape Length:**	1005.79030707
FID:	0	**Shape Le 1:**	0.0
Objectid:	141	**Shape Leng:**	0.00826283311153

HMWMD ID: COD078353901
Feature ID: HOYT STREET PROPERTY 014
Owner Corp: Hoyt Development, LLC
Contact St AD1: Hoyt Development, LLC
Contact St AD2: 1999 Broadway, Suite 3500
Major Contaminants: Trochloroethene
Legal Description: See institutional control document
Restrictions1: Residential use prohibited.
Restrictions2: No use of ground water.
Restrictions3: Vapor mitigation system required in new buildings.
Restrictions4: Excavation into saturated zone requires material handling plan.
Restrictions5: No interference with remedial systems.
Restrictions6:
Restrictions7:
Restrictions8:
Summary: https://oitco.hylandcloud.com/POP/DocPop/DocPop.aspx?docid=3261715
Document: https://oitco.hylandcloud.com/POP/DocPop/DocPop.aspx?docid=5435544
Source: CDPHE - Sites with environmental covenants and use restrictions; CDPHE - GIS and Data Visualization Portal

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279 *2 of 2* **WNW** **0.49 / 2,583.03** **5,434.36 / 120**

MICROSEMI CORP COLORADO
800 HOYT ST
BROOMFIELD CO 80020

HAZ CORRACT

ID:	COD078353901	**County:**	BOULDER
Status:	ACTIVE	**Method:**	CENTRUS
Fac Type:	CA	**Accuracy:**	+ OR - 30 METERS

Links: http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COD078353901

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280 *1 of 1* **WNW** **0.49 / 2,599.43** **5,422.79 / 108**

Geneva Pharmaceuticals
2655 Midway Blvd
Broomfield CO 80020

VCP

File No:	950821-1	**ID:**	23
City:	Broomfield	**Project Active:**	FALSE
ZIP Code:	80020	**Received Date:**	8/21/1995
Site No:	18	**ID (MA):**	23
Review Due Dt:	10/5/1995	**FID (MA):**	0
Extension:	78	**City (MA):**	Broomfield
Actual Review Dt:	12/22/1995	**Zip Code:**	80020
REM Start Due Dt:		**County (MA):**	BOULDER
REM Comp Due Dt:		**Received Date (MA):**	8/20/1995, 8:00 PM
Actual Cost:	$3,752.67	**Longitude:**	-105.105141
Rebate:		**Latitude:**	39.924953
Tax Credit:		**X:**	-11700251
App Type:	NAD	**Y:**	4855043
App Status:	APPROVAL	**Content Type:**	Application
Land Use Zoning:		**Created:**	5/9/2017 7:48:54 AM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Acreage:	4.4	**Modified:**	7/31/2017 4:27:05 PM
Residences:		**Expr1000:**	FALSE
Jobs:		**Project ID Admin:**	300
Public View:	Yes		

Site: Geneva Pharmaceuticals
Address: 2655 Midway Blvd
Site (MA): Geneva Pharmaceuticals
Address (MA): 2655 Midway Blvd
Source: Colorado Department of Public Health and Environment (CDPHE); Colorado Environmental Records Search (Map Application): CDPHE Colorado VCUP Layer

Site Detail(s)

Issues/Comments: Up Gradient Source
Media Sediment:
Media Soil:
Media Ground Water:
Media Surface Water:

281	*1 of 2*	*WNW*	*0.50 / 2,619.97*	*5,435.42 / 121*	***MICROSEMI CONSORTIUM FACILITY/MICROSEMI CONSORTIUM C/O BRIAN MCGINNIS (FMC CORP) 802 HOYT ST BROOMFIELD CO 80020***	***RCRA CORRACTS***

EPA Handler ID: COR000012443
Gen Status Universe: VSG
Contact Name: BRIAN MCGINNIS
Contact Address: 1735 , MARKET ST , FMC CORP-CORP REM DEPT , PHILADELPHIA , PA, 19103 , US
Contact Phone No and Ext: 215-299-6047
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Private
Receive Date: 20070402
Location Latitude: 39.927381
Location Longitude: -105.103921

Event/Area Details

Area Name: ENTIRE FACILITY
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 19960718
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960718
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA100
Corrective Action Event Descri: INVESTIGATION IMPOSITION
Actual Date of Event: 20020130
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020130
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:

Event Responsible Agency:	S
Area Name:	ENTIRE FACILITY
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20130131
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20130131
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	ON-SITE SOILS
Event Code:	CA817OM
Corrective Action Event Descri:	OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20030926
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030926
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	ON-SITE SOILS
Event Code:	CA814OM
Corrective Action Event Descri:	OTHER WORKPLAN APPROVED
Actual Date of Event:	20040706
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20040706
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	ON-SITE SOILS
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20070413
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20070413
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	INDOOR AIR
Event Code:	CA772GC
Corrective Action Event Descri:	INSTITUTIONAL CONTROLS ESTABLISHED-GOVERNMENTAL CONTROL
Actual Date of Event:	20051003
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20051003
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	Yes
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	INDOOR AIR
Event Code:	CA100

Corrective Action Event Descri: INVESTIGATION IMPOSITION
Actual Date of Event: 20020130
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020130
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 20011012
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011012
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20040702
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040702
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA006AC
Corrective Action Event Descri: AREA OF CONCERN
Actual Date of Event: 19950523
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950523
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA834AS
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20030616
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030616
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA841OM
Corrective Action Event Descri: OTHER APPROVAL
Actual Date of Event: 20031001
Orig Sched Event Date:
New Sched Event Date:

Best Date:	20031001
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA100
Corrective Action Event Descri:	INVESTIGATION IMPOSITION
Actual Date of Event:	19950523
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19950523
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA160
Corrective Action Event Descri:	INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	19990121
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19990121
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA550RC
Corrective Action Event Descri:	REMEDY CONSTRUCTION-REMEDY CONSTRUCTED
Actual Date of Event:	20051003
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20051003
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA772GC
Corrective Action Event Descri:	INSTITUTIONAL CONTROLS ESTABLISHED-GOVERNMENTAL CONTROL
Actual Date of Event:	20051003
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20051003
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20021023
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20021023
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	

Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20030616
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030616
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20050405
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050405
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20031010
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031010
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA814OM
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20070413
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070413
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20040405
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040405
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER

Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 20020919
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020919
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20050118
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050118
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20090205
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20090205
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20100121
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20100121
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA506
Corrective Action Event Descri: CM IMPLEMENTED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA817
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20010615
Orig Sched Event Date:

New Sched Event Date:
Best Date: 20010615
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 19990617
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990617
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 19951201
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19951201
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA600
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION
Actual Date of Event: 20030212
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030212
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA814OM
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20030212
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030212
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA110
Corrective Action Event Descri: INVESTIGATION WORKPLAN RECEIVED
Actual Date of Event: 19960228
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960228
Groundwater Release Indicator: Yes
Soil Release Indicator:

Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA155
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event:
Orig Sched Event Date: 19990212
New Sched Event Date:
Best Date: 19990212
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA450
Corrective Action Event Descri: CORRECTIVE MEASURES DESIGN APPROVED
Actual Date of Event: 20040706
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040706
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA814OM
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20040706
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040706
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA100
Corrective Action Event Descri: INVESTIGATION IMPOSITION
Actual Date of Event: 20020130
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020130
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20020315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020315
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20040405
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040405
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20091223
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20091223
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20080711
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080711
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA770GW
Corrective Action Event Descri: ENGINEERING CONTROLS ESTABLISHED-GROUNDWATER CONTROL
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20020315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020315
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA841OM
Corrective Action Event Descri: OTHER APPROVAL
Actual Date of Event: 20031001

Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031001
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA195
Corrective Action Event Descri: INVESTIGATION PROGRESS REPORTS RECEIVED
Actual Date of Event: 20030603
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030603
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA320
Corrective Action Event Descri: CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event: 20030721
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030721
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA811AS
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - ADDITIONAL STUDY
Actual Date of Event: 20020919
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020919
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030610
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030610
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA811AS
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - ADDITIONAL STUDY
Actual Date of Event: 20021216
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021216
Groundwater Release Indicator:

Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	ON-SITE SOILS
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20031010
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20031010
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	INDOOR AIR
Event Code:	CA506
Corrective Action Event Descri:	CM IMPLEMENTED
Actual Date of Event:	20051003
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20051003
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	Yes
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	INDOOR AIR
Event Code:	CA817OM
Corrective Action Event Descri:	OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20030926
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030926
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	Yes
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	INDOOR AIR
Event Code:	CA400
Corrective Action Event Descri:	REMEDY DECISION
Actual Date of Event:	20040220
Orig Sched Event Date:	20041231
New Sched Event Date:	
Best Date:	20040220
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	Yes
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	INDOOR AIR
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20040507
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20040507
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	Yes
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA814AS
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20021227
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021227
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA817AS
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20021104
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021104
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA120
Corrective Action Event Descri: INVESTIGATION WORKPLAN MODIFICATION REQ BY AGENCY
Actual Date of Event: 19960322
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960322
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA410
Corrective Action Event Descri: DATE TO SUBMIT REMEDY DESIGN
Actual Date of Event: 20000501
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000501
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA155
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event:
Orig Sched Event Date: 19990212
New Sched Event Date:
Best Date: 19990212
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED

Actual Date of Event: 20030228
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030228
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA110
Corrective Action Event Descri: INVESTIGATION WORKPLAN RECEIVED
Actual Date of Event: 19960502
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960502
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20080711
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080711
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20060313
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060313
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20130131
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20130131
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA006AC
Corrective Action Event Descri: AREA OF CONCERN
Actual Date of Event: 19950523
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950523

Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA811
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED
Actual Date of Event: 19980803
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19980803
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831AS
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20030603
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030603
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA834AS
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20030616
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030616
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA250
Corrective Action Event Descri: CMS IMPOSITION
Actual Date of Event: 20020315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020315
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA410
Corrective Action Event Descri: DATE TO SUBMIT REMEDY DESIGN
Actual Date of Event: 20000501
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000501
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:

Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA500
Corrective Action Event Descri: CMI WORKPLAN APPROVED
Actual Date of Event: 20040706
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040706
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA725NO
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event: 19980923
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19980923
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 19960718
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960718
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20030228
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030228
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20050405
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050405
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA160

Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030610
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030610
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 20020919
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020919
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20070413
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070413
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20080107
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080107
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20100119
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20100119
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20120131
Orig Sched Event Date:
New Sched Event Date:

Best Date:	20120131
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA050
Corrective Action Event Descri:	RFA COMPLETED
Actual Date of Event:	19950523
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19950523
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA225YE
Corrective Action Event Descri:	STABILIZATION MEASURES EVALUATION-FACILITY IS AMENABLE TO STABILIZATION
Actual Date of Event:	19980923
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19980923
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA750YE
Corrective Action Event Descri:	RELEASE TO GW CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date of Event:	20051003
Orig Sched Event Date:	20051231
New Sched Event Date:	
Best Date:	20051003
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA750NO
Corrective Action Event Descri:	RELEASE TO GW CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event:	19980923
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19980923
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20110314
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20110314
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	

Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20130311
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20130311
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA831AS
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20030603
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030603
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA834AS
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20030616
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030616
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20031024
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031024
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA250
Corrective Action Event Descri: CMS IMPOSITION
Actual Date of Event: 20020315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020315
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS

Event Code:	CA200
Corrective Action Event Descri:	INVESTIGATION COMPLETE
Actual Date of Event:	20030616
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030616
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA150
Corrective Action Event Descri:	INVESTIGATION WORKPLAN APPROVED
Actual Date of Event:	20020701
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020701
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20060313
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20060313
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	INDOOR AIR
Event Code:	CA817DI
Corrective Action Event Descri:	OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20030926
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030926
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	Yes
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	INDOOR AIR
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20040405
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20040405
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	Yes
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA831AS
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20030603
Orig Sched Event Date:	

New Sched Event Date:
Best Date: 20030603
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA725NO
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event: 19980923
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19980923
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA814AS
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20030430
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030430
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20040507
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040507
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA814OM
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20040706
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040706
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA160
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030610
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030610
Groundwater Release Indicator: Yes
Soil Release Indicator:

Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20020701
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020701
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20070330
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070330
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20080107
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080107
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA816IM
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION REQUESTED
Actual Date of Event: 20030330
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030330
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA817DI
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030926
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030926
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20010220
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010220
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA160
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 19990121
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990121
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA225YE
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FACILITY IS AMENABLE TO STABILIZATION
Actual Date of Event: 19980923
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19980923
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA450
Corrective Action Event Descri: CORRECTIVE MEASURES DESIGN APPROVED
Actual Date of Event: 20000630
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000630
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA817IM
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030603
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030603
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20040507

Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040507
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA160
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20020919
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020919
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20021213
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021213
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA110
Corrective Action Event Descri: INVESTIGATION WORKPLAN RECEIVED
Actual Date of Event: 19960502
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960502
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20060323
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060323
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20070330
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070330
Groundwater Release Indicator: Yes

Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20100121
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20100121
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20130131
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20130131
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20040507
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040507
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20030616
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030616
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA225IN
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FURTHER INVESTIGATION NECESSARY
Actual Date of Event: 19971205
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19971205
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20100119
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20100119
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA814AS
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20021227
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021227
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA817DI
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030926
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030926
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA772PR
Corrective Action Event Descri: INSTITUTIONAL CONTROLS ESTABLISHED-PROPRIETARY CONTROL
Actual Date of Event: 20150511
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20150511
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE

Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA814OM
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20050405
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050405
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA811AS
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - ADDITIONAL STUDY
Actual Date of Event: 20160425
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20160425
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20050118
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050118
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20050906
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050906
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20100121
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20100121

Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20140220
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20140220
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20140131
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20140131
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA506
Corrective Action Event Descri: CM IMPLEMENTED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA841DI
Corrective Action Event Descri: OTHER APPROVAL - DESIGN INVESTIGATION
Actual Date of Event: 20031001
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031001
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA070YE
Corrective Action Event Descri: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date of Event: 19950523
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950523
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:

Event Responsible Agency:	S
Area Name:	ON-SITE SOILS
Event Code:	CA160
Corrective Action Event Descri:	INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20030610
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030610
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	INDOOR AIR
Event Code:	CA841DI
Corrective Action Event Descri:	OTHER APPROVAL - DESIGN INVESTIGATION
Actual Date of Event:	20031001
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20031001
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	Yes
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	INDOOR AIR
Event Code:	CA070YE
Corrective Action Event Descri:	DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date of Event:	20001020
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20001020
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	Yes
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	INDOOR AIR
Event Code:	CA200
Corrective Action Event Descri:	INVESTIGATION COMPLETE
Actual Date of Event:	20011029
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20011029
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	Yes
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	INDOOR AIR
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20050906
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20050906
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	Yes
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA801AS

Corrective Action Event Descri: OTHER IMPOSED-ADDITIONAL STUDY
Actual Date of Event: 20030324
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030324
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA812
Corrective Action Event Descri: OTHER WORKPLAN MOD REQUESTED
Actual Date of Event: 19991213
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19991213
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA155
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 19960801
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960801
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20120315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20120315
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20100119
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20100119
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA817IM
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030414
Orig Sched Event Date:
New Sched Event Date:

Best Date:	20030414
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA841OM
Corrective Action Event Descri:	OTHER APPROVAL
Actual Date of Event:	20031001
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20031001
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA150
Corrective Action Event Descri:	INVESTIGATION WORKPLAN APPROVED
Actual Date of Event:	19960524
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19960524
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA170
Corrective Action Event Descri:	INVESTIGATION SUPPLEMENTAL INFO DEEMED SATISFACT
Actual Date of Event:	20030721
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030721
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA600GW
Corrective Action Event Descri:	STABILIZATION/INTERIM MEASURES DECISION-GROUNDWATER EXTRACTION & TREATMENT
Actual Date of Event:	20030112
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030112
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA075LO
Corrective Action Event Descri:	CA PRIORITIZATION-LOW CA PRIORITY
Actual Date of Event:	20000721
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20000721
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	

Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA550RC
Corrective Action Event Descri: REMEDY CONSTRUCTION-REMEDY CONSTRUCTED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20020315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020315
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20040405
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040405
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20070330
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070330
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR

Event Code:	CA006
Corrective Action Event Descri:	TYPE OF UNIT
Actual Date of Event:	20001004
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20001004
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	Yes
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	INDOOR AIR
Event Code:	CA841OM
Corrective Action Event Descri:	OTHER APPROVAL
Actual Date of Event:	20031001
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20031001
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	Yes
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA814
Corrective Action Event Descri:	OTHER WORKPLAN APPROVED
Actual Date of Event:	20010417
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20010417
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA816TS
Corrective Action Event Descri:	OTHER SUPPLEMENTAL INFORMATION REQUESTED - TREATABLILITY STUDY
Actual Date of Event:	20010122
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20010122
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA817
Corrective Action Event Descri:	OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20010615
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20010615
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA818
Corrective Action Event Descri:	OTHER SUPPLEMENTAL INFORMATION ADEQUATE
Actual Date of Event:	20010718
Orig Sched Event Date:	

New Sched Event Date:
Best Date: 20010718
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 19951201
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19951201
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA225YE
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FACILITY IS AMENABLE TO STABILIZATION
Actual Date of Event: 19980923
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19980923
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA250
Corrective Action Event Descri: CMS IMPOSITION
Actual Date of Event: 20020315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020315
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA070YE
Corrective Action Event Descri: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date of Event: 19950523
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950523
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA250
Corrective Action Event Descri: CMS IMPOSITION
Actual Date of Event: 20020701
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020701
Groundwater Release Indicator: Yes
Soil Release Indicator:

Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030610
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030610
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA811AS
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - ADDITIONAL STUDY
Actual Date of Event: 20021216
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021216
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA100
Corrective Action Event Descri: INVESTIGATION IMPOSITION
Actual Date of Event: 20020130
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020130
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA155
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 20020919
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020919
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20060323
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060323
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20050906
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20050906
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20090121
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20090121
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA817AS
Corrective Action Event Descri:	OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20021104
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20021104
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA834IM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20030616
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030616
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA100
Corrective Action Event Descri:	INVESTIGATION IMPOSITION
Actual Date of Event:	19950523
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19950523
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA120
Corrective Action Event Descri:	INVESTIGATION WORKPLAN MODIFICATION REQ BY AGENCY
Actual Date of Event:	19960322

Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960322
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA320
Corrective Action Event Descri: CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event: 20030721
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030721
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20021023
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021023
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20020315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020315
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20050906
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050906
Groundwater Release Indicator: Yes

Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20090205
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20090205
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA772GC
Corrective Action Event Descri: INSTITUTIONAL CONTROLS ESTABLISHED-GOVERNMENTAL CONTROL
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20030616
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030616
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20070330
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070330
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20011012
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011012
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA075HI
Corrective Action Event Descri: CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date of Event: 19950523
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950523
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA814AS
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20160504
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20160504
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20040702
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040702
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20050331
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050331
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20091223
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20091223
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED

Actual Date of Event:	20060313
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20060313
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20110118
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20110118
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20160129
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20160129
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA310
Corrective Action Event Descri:	CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20020919
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020919
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20040507
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20040507
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA160
Corrective Action Event Descri:	INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20020919
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020919

Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA250
Corrective Action Event Descri: CMS IMPOSITION
Actual Date of Event: 20020701
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020701
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA100
Corrective Action Event Descri: INVESTIGATION IMPOSITION
Actual Date of Event: 20020130
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020130
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA814OM
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20091223
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20091223
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20050906
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050906
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA225NR
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FACILITY NOT AMENABLE TO STABILIZATION
Actual Date of Event: 20011029
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011029
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:

Event Responsible Agency:	S
Area Name:	INDOOR AIR
Event Code:	CA250
Corrective Action Event Descri:	CMS IMPOSITION
Actual Date of Event:	20020315
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020315
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	Yes
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	INDOOR AIR
Event Code:	CA310
Corrective Action Event Descri:	CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20020919
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020919
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	Yes
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20010220
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20010220
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA170
Corrective Action Event Descri:	INVESTIGATION SUPPLEMENTAL INFO DEEMED SATISFACT
Actual Date of Event:	20030721
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030721
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA310
Corrective Action Event Descri:	CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20020919
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020919
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA400

Corrective Action Event Descri: REMEDY DECISION
Actual Date of Event: 20040220
Orig Sched Event Date: 20041231
New Sched Event Date:
Best Date: 20040220
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20070330
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070330
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20130311
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20130311
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA812
Corrective Action Event Descri: OTHER WORKPLAN MOD REQUESTED
Actual Date of Event: 19991213
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19991213
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA817OM
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030926
Orig Sched Event Date:
New Sched Event Date:

Best Date:	20030926
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20031024
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20031024
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA155
Corrective Action Event Descri:	INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event:	19960801
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19960801
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA400
Corrective Action Event Descri:	REMEDY DECISION
Actual Date of Event:	20040220
Orig Sched Event Date:	20041231
New Sched Event Date:	
Best Date:	20040220
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA250
Corrective Action Event Descri:	CMS IMPOSITION
Actual Date of Event:	20020701
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020701
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA811OM
Corrective Action Event Descri:	OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event:	20040702
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20040702
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	

Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20031010
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031010
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20060313
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060313
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20130311
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20130311
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA506
Corrective Action Event Descri: CM IMPLEMENTED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA814OM
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20011127
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011127
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY

Event Code:	CA250
Corrective Action Event Descri:	CMS IMPOSITION
Actual Date of Event:	20020315
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020315
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA400
Corrective Action Event Descri:	REMEDY DECISION
Actual Date of Event:	20040220
Orig Sched Event Date:	20041231
New Sched Event Date:	
Best Date:	20040220
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA725IN
Corrective Action Event Descri:	HUMAN EXPOSURES CONTROLLED DETERMINATION-MORE INFORMATION NEEDED
Actual Date of Event:	19971124
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19971124
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA750NO
Corrective Action Event Descri:	RELEASE TO GW CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event:	19971124
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19971124
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA800YE
Corrective Action Event Descri:	READY FOR ANTICIPATED USE DETERMINATION - READY FOR ANTICIPATED USE
Actual Date of Event:	20190610
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20190610
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA070YE
Corrective Action Event Descri:	DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date of Event:	19950523
Orig Sched Event Date:	

New Sched Event Date:
Best Date: 19950523
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20050405
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050405
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20090205
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20090205
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20160301
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20160301
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA006
Corrective Action Event Descri: TYPE OF UNIT
Actual Date of Event: 20001004
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20001004
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA772GC
Corrective Action Event Descri: INSTITUTIONAL CONTROLS ESTABLISHED-GOVERNMENTAL CONTROL
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator:
Soil Release Indicator: Yes

Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 20020919
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020919
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20060323
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060323
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20091223
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20091223
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA550RC
Corrective Action Event Descri: REMEDY CONSTRUCTION-REMEDY CONSTRUCTED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA100
Corrective Action Event Descri: INVESTIGATION IMPOSITION
Actual Date of Event: 20001020
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20001020
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name:	INDOOR AIR
Event Code:	CA814OM
Corrective Action Event Descri:	OTHER WORKPLAN APPROVED
Actual Date of Event:	20040706
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20040706
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	Yes
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA817DI
Corrective Action Event Descri:	OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20030926
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030926
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA817OM
Corrective Action Event Descri:	OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20030926
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030926
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20031024
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20031024
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA841DI
Corrective Action Event Descri:	OTHER APPROVAL - DESIGN INVESTIGATION
Actual Date of Event:	20031001
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20031001
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA150
Corrective Action Event Descri:	INVESTIGATION WORKPLAN APPROVED
Actual Date of Event:	19960524

Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960524
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA320
Corrective Action Event Descri: CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event: 20030721
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030721
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA450
Corrective Action Event Descri: CORRECTIVE MEASURES DESIGN APPROVED
Actual Date of Event: 20000630
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000630
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA770GW
Corrective Action Event Descri: ENGINEERING CONTROLS ESTABLISHED-GROUNDWATER CONTROL
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA811
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED
Actual Date of Event: 19991012
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19991012
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20040702
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040702
Groundwater Release Indicator: Yes

Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20070413
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070413
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20120131
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20120131
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA811AS
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - ADDITIONAL STUDY
Actual Date of Event: 20020919
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020919
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA816TS
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION REQUESTED - TREATABLILITY STUDY
Actual Date of Event: 20010122
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010122
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA818
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION ADEQUATE
Actual Date of Event: 20010718
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010718
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA550RC
Corrective Action Event Descri: REMEDY CONSTRUCTION-REMEDY CONSTRUCTED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA811
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED
Actual Date of Event: 19991012
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19991012
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA070YE
Corrective Action Event Descri: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date of Event: 19950523
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950523
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030610
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030610
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA410
Corrective Action Event Descri: DATE TO SUBMIT REMEDY DESIGN
Actual Date of Event: 20040603
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040603
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA814OM
Corrective Action Event Descri: OTHER WORKPLAN APPROVED

Actual Date of Event:	20091223
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20091223
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20050118
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20050118
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20090121
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20090121
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA225IN
Corrective Action Event Descri:	STABILIZATION MEASURES EVALUATION-FURTHER INVESTIGATION NECESSARY
Actual Date of Event:	19971124
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19971124
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA340
Corrective Action Event Descri:	CMS REPORT RECEIVED
Actual Date of Event:	20031222
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20031222
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA550RC
Corrective Action Event Descri:	REMEDY CONSTRUCTION-REMEDY CONSTRUCTED
Actual Date of Event:	20051003
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20051003

Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA725NO
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event: 19980923
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19980923
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA725YE
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date of Event: 20051003
Orig Sched Event Date: 20051231
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA772GC
Corrective Action Event Descri: INSTITUTIONAL CONTROLS ESTABLISHED-GOVERNMENTAL CONTROL
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA814OM
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20040706
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040706
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20040405
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040405
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:

Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20060323
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060323
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA814OM
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20091223
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20091223
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20070413
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070413
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20080711
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080711
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20070330
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070330
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM

Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20080107
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080107
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20090121
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20090121
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20150210
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20150210
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20150130
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20150130
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA817AS
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20021104
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021104
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA170
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO DEEMED SATISFACT
Actual Date of Event: 20030721
Orig Sched Event Date:
New Sched Event Date:

Best Date: 20030721
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA400
Corrective Action Event Descri: REMEDY DECISION
Actual Date of Event: 20040220
Orig Sched Event Date: 20041231
New Sched Event Date:
Best Date: 20040220
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA770GW
Corrective Action Event Descri: ENGINEERING CONTROLS ESTABLISHED-GROUNDWATER CONTROL
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20021023
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021023
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20040702
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040702
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA770GW
Corrective Action Event Descri: ENGINEERING CONTROLS ESTABLISHED-GROUNDWATER CONTROL
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes

Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20010110
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010110
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20020315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020315
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA506
Corrective Action Event Descri: CM IMPLEMENTED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA811AS
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - ADDITIONAL STUDY
Actual Date of Event: 20020919
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020919
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER

Event Code:	CA817IM
Corrective Action Event Descri:	OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20030414
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030414
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA110
Corrective Action Event Descri:	INVESTIGATION WORKPLAN RECEIVED
Actual Date of Event:	19950809
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19950809
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA195
Corrective Action Event Descri:	INVESTIGATION PROGRESS REPORTS RECEIVED
Actual Date of Event:	20030603
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030603
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA110
Corrective Action Event Descri:	INVESTIGATION WORKPLAN RECEIVED
Actual Date of Event:	19960228
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19960228
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA190
Corrective Action Event Descri:	INVESTIGATION REPORT RECEIVED
Actual Date of Event:	19960718
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19960718
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA750NO
Corrective Action Event Descri:	RELEASE TO GW CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event:	19980923
Orig Sched Event Date:	

New Sched Event Date:
Best Date: 19980923
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20020315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020315
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA811AS
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - ADDITIONAL STUDY
Actual Date of Event: 20030414
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030414
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831IM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20030314
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030314
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA841DI
Corrective Action Event Descri: OTHER APPROVAL - DESIGN INVESTIGATION
Actual Date of Event: 20031001
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031001
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA110
Corrective Action Event Descri: INVESTIGATION WORKPLAN RECEIVED
Actual Date of Event: 19950809
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950809
Groundwater Release Indicator: Yes
Soil Release Indicator:

Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA195
Corrective Action Event Descri: INVESTIGATION PROGRESS REPORTS RECEIVED
Actual Date of Event: 20030603
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030603
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20020919
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020919
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA770GW
Corrective Action Event Descri: ENGINEERING CONTROLS ESTABLISHED-GROUNDWATER CONTROL
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA600
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION
Actual Date of Event:
Orig Sched Event Date: 20030630
New Sched Event Date:
Best Date: 20030630
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA750NO
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event: 19980923
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19980923
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA814OM
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20070413
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070413
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20120315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20120315
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20190610
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070413
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070316
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20060323
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20051003
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No

Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19990204
Handler Name:	MICROSEMI CONSORTIUM
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20000221
Handler Name:	MICROSEMI CONSORTIUM
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20050601
Handler Name:	MICROSEMI CONSORTIUM
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20050926
Handler Name: MICROSEMI CONSORTIUM
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20070402
Handler Name: MICROSEMI CONSORTIUM FACILITY/MICROSEMI CONSORTIUM C/O BRIAN MCGINNIS (FMC CORP)
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: MICROSEMI OF COLORADO
Date Became Current: 18000202
Date Ended Current:
Phone: 303-469-2161
Source Type: Notification
Street No:
Street 1: 802 HOYT STREET
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: MICROSEMI OF COLORADO
Date Became Current: 18000101
Date Ended Current:
Phone: 303-469-2161
Source Type: Notification
Street No:
Street 1: 802 HOYT STREET
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80020

Owner/Operator Ind: Current Operator
Street No:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Type:	Private	**Street 1:**	802 HOYT STREET
Name:	MICROSEMI OF COLORADO	**Street 2:**	
Date Became Current:	20010101	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-469-2161	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	802 HOYT STREET
Name:	MICROSEMI OF COLORADO	**Street 2:**	
Date Became Current:	18000202	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-469-2161	**Country:**	
Source Type:	Notification	**Zip Code:**	80020

Historical Handler Details

Receive Dt:	20050926
Generator Code Description:	Small Quantity Generator
Handler Name:	MICROSEMI CONSORTIUM
Receive Dt:	20050601
Generator Code Description:	Small Quantity Generator
Handler Name:	MICROSEMI CONSORTIUM
Receive Dt:	20000221
Generator Code Description:	Large Quantity Generator
Handler Name:	MICROSEMI CONSORTIUM
Receive Dt:	19990204
Generator Code Description:	Very Small Quantity Generator
Handler Name:	MICROSEMI CONSORTIUM

281	*2 of 2*	*WNW*	*0.50 / 2,619.97*	*5,435.42 / 121*	***MICROSEMI CONSORTIUM FACILITY/MICROSEMI CONSORTIUM C/O BRIAN MCGINNIS (FMC CORP) 802 HOYT ST BROOMFIELD CO 80020***	*RCRA CONTROLS*

EPA Handler ID:	COR000012443
Gen Status Universe:	VSG
Contact Name:	BRIAN MCGINNIS
Contact Address:	1735 , MARKET ST , FMC CORP-CORP REM DEPT , PHILADELPHIA , PA, 19103 , US
Contact Phone No and Ext:	215-299-6047
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	Private
Receive Date:	20070402
Location Latitude:	39.927381
Location Longitude:	-105.103921

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	20190610
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Violation Short Description:	
Return to Compliance Date:	

Evaluation Agency:	State
Evaluation Start Date:	20070413
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20070316
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20060323
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20051003
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No
Environmental Control Indicator:	Yes
Institutional Control Indicator:	Yes
Human Exposure Controls Indicator:	Yes
Groundwater Controls Indicator:	Yes

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19990204
Handler Name:	MICROSEMI CONSORTIUM
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING

CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20000221
Handler Name: MICROSEMI CONSORTIUM
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20050601
Handler Name: MICROSEMI CONSORTIUM
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20050926
Handler Name: MICROSEMI CONSORTIUM
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 4

Receive Date: 20070402
Handler Name: MICROSEMI CONSORTIUM FACILITY/MICROSEMI CONSORTIUM C/O BRIAN MCGINNIS (FMC CORP)
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: MICROSEMI OF COLORADO
Date Became Current: 18000202
Date Ended Current:
Phone: 303-469-2161
Source Type: Notification
Street No:
Street 1: 802 HOYT STREET
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: MICROSEMI OF COLORADO
Date Became Current: 18000101
Date Ended Current:
Phone: 303-469-2161
Source Type: Notification
Street No:
Street 1: 802 HOYT STREET
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: MICROSEMI OF COLORADO
Date Became Current: 18000202
Date Ended Current:
Phone: 303-469-2161
Source Type: Notification
Street No:
Street 1: 802 HOYT STREET
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80020

Owner/Operator Ind: Current Operator
Type: Private
Name: MICROSEMI OF COLORADO
Date Became Current: 20010101
Date Ended Current:
Phone: 303-469-2161
Source Type: Notification
Street No:
Street 1: 802 HOYT STREET
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Historical Handler Details

Receive Dt: 20050926
Generator Code Description: Small Quantity Generator
Handler Name: MICROSEMI CONSORTIUM

Receive Dt: 20050601
Generator Code Description: Small Quantity Generator
Handler Name: MICROSEMI CONSORTIUM

Receive Dt: 20000221
Generator Code Description: Large Quantity Generator
Handler Name: MICROSEMI CONSORTIUM

Receive Dt: 19990204
Generator Code Description: Very Small Quantity Generator
Handler Name: MICROSEMI CONSORTIUM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
282	1 of 1	ENE	0.88 / 4,627.39	5,265.63 / -49	WESTLAKE VILLAGE CLEANERS 12920 LOWELL BLVD UNIT I BROOMFIELD CO 80220	RCRA CORRACTS

EPA Handler ID: COR000013946
Gen Status Universe: No Report
Contact Name: TAIHO LEE
Contact Address: 12920 , LOWELL BLVD UNIT I , , BROOMFIELD , CO, 80220 , US
Contact Phone No and Ext: 303-635-8128
Contact Email:
Contact Country: US
County Name: BROOMFIELD
EPA Region: 08
Land Type: Private
Receive Date: 20090730
Location Latitude: 39.980351
Location Longitude: -105.034852

Event/Area Details

Area Name: ENTIRE FACILITY
Event Code: CA100
Corrective Action Event Descri: INVESTIGATION IMPOSITION
Actual Date of Event: 20171201
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20171201
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA110
Corrective Action Event Descri: INVESTIGATION WORKPLAN RECEIVED
Actual Date of Event: 20171107
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20171107
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20171207
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20171207
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20171207
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20090730
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070314
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20060214
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20060214
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner: No
Smelting, Melting and Refining: No
Underground Injection Control: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990721
Handler Name: CJB INC DBA WEST LAKE VILLAGE
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070117
Handler Name: CJB INC DBA WEST LAKE VILLAGE
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070118
Handler Name: WESTLAKE VILLAGE CLEANERS
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20090730
Handler Name: WESTLAKE VILLAGE CLEANERS
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: WESTLAKE VILLAGE CLEANERS
Date Became Current: 20070118
Date Ended Current:
Phone: 970-925-1040
Source Type: Notification
Street No: 12920
Street 1: LOWELL BLVD
Street 2: UNIT I
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: TAIHO LEE
Date Became Current: 20070118
Date Ended Current:
Phone: 970-925-1040
Source Type: Notification
Street No: 12920
Street 1: LOWELL BLVD
Street 2: UNIT I
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Operator
Type: Private
Street No: 12920
Street 1: LOWELL BLVD

Name:	WESTLAKE VILLAGE CLEANERS	**Street 2:**	UNIT I
Date Became Current:	20070118	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	970-925-1040	**Country:**	US
Source Type:	Implementer	**Zip Code:**	80020
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	12920 LOWELL BLVD
Name:	CHARLES BAUMENT	**Street 2:**	
Date Became Current:	18000101	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-635-8128	**Country:**	
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	12920 LOWELL BLVD
Name:	CHARLES BAUMENT	**Street 2:**	
Date Became Current:	18000202	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-635-8128	**Country:**	
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	12920 LOWELL BLVD
Name:	CHARLES BAUMENT	**Street 2:**	
Date Became Current:	18000202	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-635-8128	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Owner	**Street No:**	12920
Type:	Private	**Street 1:**	LOWELL BLVD
Name:	TAIHO LEE	**Street 2:**	UNIT I
Date Became Current:	20070118	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	970-925-1040	**Country:**	US
Source Type:	Implementer	**Zip Code:**	80020

Historical Handler Details

Receive Dt:	20070118
Generator Code Description:	Very Small Quantity Generator
Handler Name:	WESTLAKE VILLAGE CLEANERS
Receive Dt:	20070117
Generator Code Description:	Not a Generator, Verified
Handler Name:	CJB INC DBA WEST LAKE VILLAGE
Receive Dt:	19990721
Generator Code Description:	Very Small Quantity Generator
Handler Name:	CJB INC DBA WEST LAKE VILLAGE

Unplottable Summary

Total: 7 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
ERNS		WEST 120TH ST ***NRC Report No:*** 1242262	BROOMFIELD CO		879599603
FINDS/FRS	INTEC	340-A INDUSTRIAL LN ***Registry ID:*** 110002978109	BROOMFIELD CO	80020	816534456
FINDS/FRS	SKYLINE RENOVATION INC.	INDUSTRIAL LANE ***Registry ID:*** 110054093360	BROOMFIELD CO	80020-1621	816532548
FINDS/FRS	AT&T CORPORATION	120TH AVE ***Registry ID:*** 110008305039	BROOMFIELD CO	80020	816532471
ICIS	SKYLINE RENOVATION INC.	INDUSTRIAL LANE ***Registry ID:*** 110054093360	BROOMFIELD CO	80020-1621	828495989
RCRA NON GEN	INTEC	340-A INDUSTRIAL LN ***EPA Handler ID:*** COD982581845	BROOMFIELD CO	80020	810067143
SPILLS		INDUSTRIAL LANE ***Case No:*** CO91-127	BROOMFIELD CO		820856300

Unplottable Report

Site:

WEST 120TH ST BROOMFIELD CO

ERNS

NRC Report No:	1242262	***Latitude Degrees:***	
Type of Incident:	FIXED	***Latitude Minutes:***	
Incident Cause:	OTHER	***Latitude Seconds:***	
Incident Date:	4/9/2019 8:45	***Longitude Degrees:***	
Incident Location:		***Longitude Minutes:***	
Incident Dtg:	OCCURRED	***Longitude Seconds:***	
Distance from City:		***Lat Quad:***	
Distance Units:		***Long Quad:***	
Direction from City:		***Location Section:***	
Location County:	BROOMFIELD	***Location Township:***	
Potential Flag:	No	***Location Range:***	
Year:	Year 2019 Reports		

Description of Incident: CALLER IS REPORTING THAT THE STATE PATROL IS BURNING PLASTICS AND CHEMICALS RELEASING A TOXIC SMOKE INTO THE AIR. THE CALLER IS CONCERNED ABOUT THE HEALTH AFFECTS OF THE SMOKE TO PEOPLE IN THE AREA.

Material Spill Information

Chris Code:	UNK	***Unit of Measure:***	UNKNOWN AMOUNT
CAS No:	000000-00-0	***If Reached Water:***	NO
UN No:		***Amount in Water:***	
Name of Material:	UNKNOWN MATERIAL	***Unit Reach Water:***	
Amount of Material:	0		

Calls Information

Date Time Received:	4/9/2019 10:51:00 AM	***Responsible City:***	BROOMFIELD
Date Time Complete:	4/9/2019 10:57:00 AM	***Responsible State:***	CO
Call Type:	INC	***Responsible Zip:***	
Resp Company:	COLORADO STATE PATROL	***Source:***	TELEPHONE
Resp Org Type:	POLICE DEPARTMENT		

Incident Information

Tank ID:		***Building ID:***	
Tank Regulated:	U	***Location Area ID:***	
Tank Regulated By:		***Location Block ID:***	
Capacity of Tank:		***OCSG No:***	
Capacity Tank Units:		***OCSP No:***	
Description of Tank:		***State Lease No:***	
Actual Amount:		***Pier Dock No:***	
Actual Amount Units:		***Berth Slip No:***	
Tank Above Ground:	ABOVE	***Brake Failure:***	U
NPDES:		***Airbag Deployed:***	U
NPDES Compliance:	U	***Transport Contain:***	U
Init Contin Rel No:		***Location Subdiv:***	
Contin Rel Permit:		***Platform Rig Name:***	
Contin Release Type:		***Platform Letter:***	
Aircraft ID:		***Allision:***	U
Aircraft Runway No:		***Type of Structure:***	
Aircraft Spot No:		***Structure Name:***	
Aircraft Type:		***Structure Oper:***	U
Aircraft Model:		***Transit Bus Flag:***	
Aircraft Fuel Cap:		***Date Time Norm Serv:***	
Aircraft Fuel Cap U:		***Serv Disrupt Time:***	
Aircraft Fuel on Brd:		***Serv Disrupt Units:***	

Aircraft Fuel OB U:		***CR Begin Date:***	
Aircraft Hanger:		***CR End Date:***	
Road Mile Marker:		***CR Change Date:***	
Power Gen Facility:	N	***FBI Contact:***	
Generating Capacity:		***FBI Contact Dt Tm:***	
Type of Fixed Obj:	AUTO SHOP	***Passenger Handling:***	
Type of Fuel:		***Passenger Route:***	XXX
DOT Crossing No:		***Passenger Delay:***	XXX
DOT Regulated:	U	***Sub Part C Test Req:***	XXX
Pipeline Type:		***Conductor Test:***	
Pipeline Abv Ground:	ABOVE	***Engineer Test:***	
Pipeline Covered:	U	***Trainman Test:***	
Exposed Underwater:	N	***Yard Foreman Test:***	
Railroad Hotline:		***RCL Operator Test:***	
Railroad Milepost:		***Brakeman Test:***	
Grade Crossing:	U	***Train Dispat Test:***	
Crossing Device Ty:		***Signalman Test:***	
Ty Vehicle Involved:		***Oth Employee Test:***	
Device Operational:	U	***Unknown Test:***	

Incident Details Information

Release Secured:	U	***State Agen Report No:***	
Release Rate:		***State Agen on Scene:***	
Release Rate Unit:		***State Agen Notified:***	PD
Release Rate Rate:		***Fed Agency Notified:***	
Est Duration of Rel:		***Oth Agency Notified:***	
Desc Remedial Act:		***Body of Water:***	
Fire Involved:	N	***Tributary of:***	
Fire Extinguished:	U	***Near River Mile Make:***	
Any Evacuations:	N	***Near River Mile Mark:***	
No Evacuated:		***Offshore:***	N
Who Evacuated:		***Weather Conditions:***	CLEAR
Radius of Evacu:		***Air Temperature:***	
Any Injuries:	N	***Wind Direction:***	
No. Injured:		***Wind Speed:***	
No. Hospitalized:		***Wind Speed Unit:***	
No. Fatalities:		***Water Supp Contam:***	U
Any Fatalities:	N	***Water Temperature:***	
Any Damages:	N	***Wave Condition:***	
Damage Amount:		***Current Speed:***	
Air Corridor Closed:	N	***Current Direction:***	
Air Corridor Desc:		***Current Speed Unit:***	
Air Closure Time:		***EMPL Fatality:***	
Waterway Closed:	N	***Pass Fatality:***	
Waterway Desc:		***Community Impact:***	
Waterway Close Time:		***Passengers Transfer:***	NO
Road Closed:	N	***Passenger Injuries:***	
Road Desc:		***Employee Injuries:***	
Road Closure Time:		***Occupant Fatality:***	
Road Closure Units:		***Sheen Size:***	
Closure Direction:		***Sheen Size Units:***	
Major Artery:	No	***Sheen Size Length:***	
Track Closed:	N	***Sheen Size Length U:***	
Track Desc:		***Sheen Size Width:***	
Track Closure Time:		***Sheen Size Width U:***	
Track Closure Units:		***Sheen Color:***	
Track Close Dir:		***Dir of Sheen Travel:***	
Media Interest:	UNKNOWN	***Sheen Odor Desc:***	
Medium Desc:	AIR	***Duration Unit:***	
Addl Medium Info:	ATMOSPHERE	***Additional Info:***	

Site: ***INTEC***
340-A INDUSTRIAL LN BROOMFIELD CO 80020

FINDS/FRS

Registry ID:	110002978109
FIPS Code:	08013
HUC Code:	
Site Type Name:	STATIONARY

Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 29-DEC-14
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes: 334119
NAICS Code Descriptions: OTHER COMPUTER PERIPHERAL EQUIPMENT MANUFACTURING.
Conveyor:
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No:
Census Block Code:
EPA Region Code: 08
County Name: BOULDER
US/Mexico Border Ind:
Latitude:
Longitude:
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110002978109
Program Acronyms:

RCRAINFO:COD982581845

Site: ***SKYLINE RENOVATION INC.***
INDUSTRIAL LANE BROOMFIELD CO 80020-1621

FINDS/FRS

Registry ID: 110054093360
FIPS Code:
HUC Code:
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 29-OCT-12
Update Date: 03-MAY-15
Interest Types: ENFORCEMENT/COMPLIANCE ACTIVITY
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor:
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No:
Census Block Code:
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude:
Longitude:
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110054093360
Program Acronyms:

ICIS:3000034303

Site: ***AT&T CORPORATION***
120TH AVE BROOMFIELD CO 80020

FINDS/FRS

Registry ID:	110008305039
FIPS Code:	
HUC Code:	
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	03-DEC-14
Interest Types:	OTHER HAZARDOUS WASTE ACTIVITIES
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	238210
NAICS Code Descriptions:	ELECTRICAL CONTRACTORS.
Conveyor:	
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	
Census Block Code:	
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	
Longitude:	
Reference Point:	
Coord Collection Method:	
Accuracy Value:	
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110008305039
Program Acronyms:	

RCRAINFO:COT090010794

Site: ***SKYLINE RENOVATION INC.***
INDUSTRIAL LANE BROOMFIELD CO 80020-1621

ICIS

EPA Region:	08	***Federal Facility ID:***	
Registry ID:	110054093360	***Tribal Land Code:***	
Pgm Sys ID:	3000034303	***County:***	Broomfield
Pgm Sys Acrnm:	ICIS	***Latitude83:***	
Permit Type:		***Longitude83:***	

Site: ***INTEC***
340-A INDUSTRIAL LN BROOMFIELD CO 80020

RCRA NON GEN

EPA Handler ID:	COD982581845
Gen Status Universe:	No Report
Contact Name:	KAREN DEITESFELD
Contact Address:	340-A INDUSTRIAL LN , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-833-6644
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	Private
Receive Date:	20090702
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 19991020
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19940129
Handler Name: INTEC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20001103
Handler Name: INTEC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20010403
Handler Name: INTEC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: U158
Waste Code Description: 4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

Hazardous Waste Code: U238
Waste Code Description: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20090702
Handler Name: INTEC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: U158
Waste Code Description: 4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

Hazardous Waste Code: U238
Waste Code Description: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: INTEC
Date Became Current: 20090101
Date Ended Current:
Phone: 303-833-6644
Source Type: Notification
Street No: 340 A
Street 1: INDUSTRIAL LN
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: DEITESFELD, REX
Date Became Current: 18000202
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: DEITESFELD, REX
Date Became Current: 18000101
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Historical Handler Details

Receive Dt: 20010403
Generator Code Description: Very Small Quantity Generator
Handler Name: INTEC

Receive Dt: 20001103
Generator Code Description: Small Quantity Generator
Handler Name: INTEC

Receive Dt: 19940129
Generator Code Description: Small Quantity Generator
Handler Name: INTEC

Site:
INDUSTRIAL LANE BROOMFIELD CO

SPILLS

Case No: CO91-127
Main ID:
NRC No: NONE
Dt of Spl or Rel: 5/21/1991
Event Time: 12:00:00 AM
1st Rep Event Dt: 5/21/1991
H2O Unit Measure 2:
Quantity 3: 0
Unit Measure 3:
H2O quantity 3: 0
H2O Unit Measure 3:
Cause: F

Date Reported:	5/21/1991	***Death:***	0
Time Reported:	12:40:00 PM	***Injury:***	0
Date Entered:	1/5/1995	***Evacuation:***	N
Time Entered:	4:34:38 PM	***Evacuation No:***	0
Land:	TRUE	***PRP City:***	BROOMFIELD
Air:	FALSE	***PRP County:***	ADAMS,BOULDER,JEFFER
Surface Water:	TRUE	***PRP State:***	CO
Ground Water:	FALSE	***PRP Zip:***	
Material Type:	SANITARY SEWER OVERFLOW	***PRP Phone:***	303-880-8594
Quantity 1:	0	***PRP Extension:***	
Unit Measure 1:		***Mile Marker:***	
H2O Quantity 1:	0	***Who Took Report:***	DOWSETT, FRED
H2O Unit Measure 1:		***Fixed Facility:***	FALSE
Material 2:		***Event County:***	BOULDER
Quantity 2:	0	***Latitude:***	0
Unit Measure 2:		***Longitude:***	0
H2O Quantity 2:	0		

Source Desc:	
Source:	P
Source Type:	14" SEWER LINE
Medium:	WATER AND LAND
Waterway:	IRRIGATION DITCH TO STEARNS L.
Material 1:	SEWAGE
Material 3:	
PRP:	CITY OF BROOMFIELD
PRP Contact:	
PRP Street:	
PRP Fax:	
Responder 1:	CITY OF BROOMFIELD
Responder 2:	
Responder 3:	
Response Comments:	
Notified Name:	CDH
Additional Comments:	
Comments:	
Cause Info:	BREAK IN SEWER LINE
Action:	DAM DITCH AND DIVERT WATERS TO DETENTION POND; SAMPLES TAKEN

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

Formerly Utilized Sites Remedial Action Program: DOE FUSRAP

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

National Priority List: NPL

Sites on the United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Jan 25, 2022

National Priority List - Proposed: PROPOSED NPL

Sites proposed - by the EPA, the state agency, or concerned citizens - for addition to the NPL due to contamination by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Jan 25, 2022

Deleted NPL: DELETED NPL

Sites deleted from the United States Environmental Protection Agency (EPA)'s National Priorities List. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Jan 25, 2022

SEMS List 8R Active Site Inventory: SEMS

The Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted.

Government Publication Date: Feb 24, 2022

SEMS List 8R Archive Sites: SEMS ARCHIVE

The Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time.

Government Publication Date: Feb 24, 2022

Inventory of Open Dumps, June 1985: ODI

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS: CERCLIS

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

EPA Report on the Status of Open Dumps on Indian Lands: IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned: CERCLIS NFRAP

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens: CERCLIS LIENS

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Jan 31, 2022

RCRA non-CORRACTS TSD Facilities: RCRA TSD

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

Government Publication Date: Jan 31, 2022

RCRA Generator List: RCRA LQG

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Jan 31, 2022

RCRA Small Quantity Generators List: RCRA SQG

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Jan 31, 2022

RCRA Very Small Quantity Generators List: RCRA VSQG

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Jan 31, 2022

RCRA Non-Generators: RCRA NON GEN

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Jan 31, 2022

RCRA Sites with Controls: RCRA CONTROLS

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Jan 31, 2022

Federal Engineering Controls-ECs: FED ENG

Engineering controls (ECs) encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Dec 30, 2021

Federal Institutional Controls- ICs: FED INST

Institutional controls are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's (United States Environmental Protection Agency) expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site.

Government Publication Date: Dec 30, 2021

Land Use Control Information System: LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Institutional Control Boundaries at NPL sites: NPL IC

Boundaries of Institutional Control areas at sites on the United States Environmental Protection Agency (EPA)'s National Priorities List, or Proposed or Deleted, made available by the EPA's Shared Enterprise Geodata and Services (SEGS). United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy.

Government Publication Date: Jan 25, 2022

Emergency Response Notification System: ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System: ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System: ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Dec 31, 2021

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database: FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Aug 20, 2021

FEMA Underground Storage Tank Listing: FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan: FRP

List of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Dec 2, 2020

Historical Gas Stations: HIST GAS STATIONS

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries: REFN

List of petroleum refineries from the U.S. Energy Information Administration (EIA) Refinery Capacity Report. Includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year located in the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, and other U.S. possessions. Survey locations adjusted using public data.

Government Publication Date: Jul 10, 2020

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

List of petroleum product and crude oil rail terminals made available by the U.S. Energy Information Administration (EIA). Includes operable bulk petroleum product terminals located in the 50 States and the District of Columbia with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil that were active between 2017 and 2018. Petroleum product terminals comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings. Survey locations adjusted using public data.

Government Publication Date: Apr 28, 2020

LIEN on Property: SEMS LIEN

The EPA Superfund Enterprise Management System (SEMS) provides LIEN information on properties under the EPA Superfund Program.

Government Publication Date: Feb 24, 2022

Superfund Decision Documents: SUPERFUND ROD

This database contains a listing of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD), along with other associated memos and files. This information is maintained and made available by the US EPA (Environmental Protection Agency).

Government Publication Date: Nov 16, 2021

State

Methane Gas Study Sites: LANDFILL METHANE

This Investigation of Methane Gas Hazards report was prepared by the Denver Office of Emergency Preparedness in 1981. The purpose of this study was to assess the actual and potential generation, migration, explosive and related problems associated with specified landfills, and to identify existing and potential problems, suggested strategies to prevent, abate, and control such problems and recommend investigative and monitoring functions as may be deemed necessary. The Colorado Department of Health selected eight landfills as priorities due to population density and potential hazards to population and property.

Government Publication Date: Jan 2, 1981

Environmental Covenants and Use Restrictions: COVENANTS

Boundaries of environmental covenant/environmental use restriction sites made available by the Colorado Deparment of Public Health & Environment (CDPHE). CPDHE has the authority to approve requests to restrict the future use of a property using an enforceable agreement called an environmental covenant. Land use restrictions may be used to ensure the cleanup remedy adequately protects human health and the environment when a contaminated site isn't cleaned up completely.

Government Publication Date: Jul 2, 2021

Superfund National Priorities List and Natural Resource Damages sites: SUPERFUND NRD

Boundaries of Superfund National Priorities List sites and Natural Resource Damages sites in Colorado made available by the Colorado Department of Public Health and Environment (CDPHE).

Government Publication Date: Jun 16, 2021

Superfund Sites: SHWS

A list of Superfund sites in Colorado made available by the Colorado Department of Public Health and Environment (CDPHE). In Colorado, the cleanup of Superfund sites is overseen by the CDPHE or the Environmental Protection Agency (EPA). This list includes active Superfund sites, deleted sites, proposed sites, and natural resource damage sites.

Government Publication Date: Jun 2, 2021

Delisted Superfund Sites: DELISTED SHWS

Sites which once appeared on - but have since been removed from - the list of Superfund sites in Colorado made available by the Colorado Department of Public Health and Environment (CDPHE). In Colorado, the cleanup of Superfund sites is overseen by the CDPHE or the Environmental Protection Agency (EPA).

Government Publication Date: Jun 2, 2021

Solid Waste Facilities and Landfills: SWF/LF

The Colorado Department of Public Health and Environment (CDPHE) regulates the management and disposal of solid waste and landfill facilities.

Government Publication Date: Nov 1, 2021

Historical Solid Waste (Closed or Abandoned Landfills): HIST LF

In the early 1980s the Hazardous Materials Waste Management Division of the Colorado Department of Public Health and Environment (CDPHE) conducted a survey of staff members and local agencies. The information gathered was compiled in 1984 for sites that were known or thought to have waste issues. The information is not complete and generally not very definitive or verifiable. This data became the Solid Waste Historical Data. The data is not maintained and has not been since the late 1980s.

Government Publication Date: 1984

Tri-County Historic Landfills: HIST LANDFILLS

A list of historical landfills made available by the Tri-County Health Department (TCHD). The TCHD serves Adams, Arapahoe, and Douglas Counties.

Government Publication Date: Oct 1, 2015

Registered Recycling Facilities: RECYCLING

This list of registered recycling facilities in Colorado is maintained by the Colorado Department of Public Health & Environment (CDPHE). This list includes primarily processing facilities for recyclable materials, such as material recovery facilities, industrial recycling operations, and recyclable material end user sites. Collection centers/drop-off locations are not included unless the site is also processing recyclable materials (separating, sorting, dismantling, grinding, baling, etc.).

Government Publication Date: Mar 11, 2022

Leaking Storage Tanks: LST

A list of leaking storage tank locations from the Colorado Storage Tank Information System (COSTIS) database, including those which have applied for reimbursement from the Petroleum Storage Tank Fund. This list has been made available by the Colorado Department of Labor and Employment (CDLE).

Government Publication Date: Feb 8, 2022

LUST Trust Sites: LUST TRUST

The Division of Oil and Public Safety of the Colorado Department of Labor and Employment (CDLE) manages a Petroleum Storage Tank Fund (The Fund) that receives and processes applications to the Fund for reimbursement of costs related to assessment and cleanup of petroleum contaminated sites.

Government Publication Date: Feb 8, 2022

Delisted Leaking Storage Tanks: DELISTED LST

This database contains a list of leaking storage tank sites and their Funds for reimbursement of costs related to assessment and cleanup that were removed from the Colorado Department of Labor and Employment (CDLE) database.

Government Publication Date: Feb 8, 2022

Underground Storage Tanks: UST

A list of underground storage tanks from the Colorado Storage Tank Information System (COSTIS) database. This database is made available by the Division of Oil and Public Safety of the Colorado Department of Labor and Employment (CDLE).

Government Publication Date: Feb 8, 2022

Aboveground Storage Tanks: AST

A list of aboveground storage tanks from the Colorado Storage Tank Information System (COSTIS) database. This list is made available by the Division of Oil and Public Safety of the Colorado Department of Labor and Employment (CDLE).

Government Publication Date: Feb 8, 2022

Storage Tank Information System (COSTIS): TANKS

The Department of Labor and Employment/Division of Oil and Public Safety manages the Colorado Storage Tank Information System (COSTIS) database that stores information on facilities with storage tanks. This database contains facilities with liquified petroleum gas, liquefied natual gas, and compressed natural gas tanks which are not classified as either USTs or ASTs.

Government Publication Date: Feb 8, 2022

Delisted Storage Tanks: DTNK

This database contains a list of closed storage tank sites that were removed from the Division of Oil and Public Safety of the Colorado Department of Labor and Employment (CDLE) Tank Information System.

Government Publication Date: Feb 8, 2022

Environmental Covenants and Environmental Use Restrictions List: AUL

The Colorado Department of Public Health and Environment (CDPHE) maintains a list of sites that have environmental covenants and use restrictions in place. Land use restrictions may be used to ensure the cleanup remedy adequately protects human health and the environment when a contaminated site is not cleaned up completely.

Government Publication Date: Oct 31, 2021

The Voluntary Cleanup and Redevelopment Program: VCP

The Voluntary Cleanup and Redevelopment program of the Colorado Department of Public Health and Environment (CDPHE) was created in 1994 with the objective to facilitate the redevelopment and transfer of contaminated properties.

Government Publication Date: Feb 14, 2022

Brownfield Sites: BROWNFIELDS

Brownfields Program sites found in the Colorado Environmental Records Search Interactive Map made available by the Colorado Department of Public Health and Environment (CDPHE). Sites which go untouched because of their real or perceived contamination can be rehabilitated using the CDPHE Brownfields Program.

Government Publication Date: Mar 14, 2022

Tribal

Leaking Underground Storage Tanks (LUSTs) on Indian Lands: INDIAN LUST

LUSTs on Tribal/Indian Lands in Region 8, which includes Colorado.

Government Publication Date: Oct 12, 2021

Underground Storage Tanks (USTs) on Indian Lands: INDIAN UST

USTs on Tribal/Indian Lands in Region 8, which includes Colorado.

Government Publication Date: Oct 12, 2021

Delisted Tribal Leaking Storage Tanks: DELISTED ILST

Leaking Underground Storage Tank facilities which have been removed from the Regional Tribal LUST lists made available by the EPA.

Government Publication Date: Oct 12, 2021

Delisted Tribal Underground Storage Tanks: DELISTED IUST

Underground Storage Tank facilities which have been removed from the Regional Tribal UST lists made available by the EPA.

Government Publication Date: Oct 13, 2021

County

Jefferson County Methane Gas Sites: METHANE LF

List of Methane Gas Sites made available by the Jefferson County Health Department. Includes boundaries from the Hazards map, as well as details from a June 1980 study funded in part by the Colorado Department of Health, Radiation and Hazardous Waste Section, in. In this study, solid waste landfills were investigated for methane gas hazards. The fills have been categorized according the relative degree of risks they may pose to people or property.

Government Publication Date: May 7, 2020

Additional Environmental Record Sources

Federal

Facility Registry Service/Facility Index: FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).

Government Publication Date: Nov 2, 2020

Toxics Release Inventory (TRI) Program: TRIS

The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U. S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

Government Publication Date: Aug 24, 2021

Perfluorinated Alkyl Substances (PFAS) Releases: PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a Per- or polyfluorinated alkyl substance (PFAS) included in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment.

Government Publication Date: Aug 24, 2021

PFOA/PFOS Contaminated Sites: PFAS NPL

List of sites where PFOA or PFOS contaminants have been found in drinking water or soil. Made available by the Federal Environmental Protection Agency (EPA).

Government Publication Date: Jan 11, 2022

SSEHRI PFAS Contamination Sites: PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents, and this is cited in the tracker. Disclaimer: The source conveys this database undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Limited location details are available with this data. Access the following for the most current informations https://pfasproject.com/pfas-contamination-site-tr acker/

Government Publication Date: Dec 12, 2019

Perfluorinated Alkyl Substances (PFAS) Water Quality: PFAS WATER

The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances.

Government Publication Date: Jul 20, 2020

Hazardous Materials Information Reporting System: HMIRS

US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation.

Government Publication Date: Sep 1, 2020

National Clandestine Drug Labs: NCDL

The U.S. Department of Justice ("the Department") provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Nov 22, 2021

Toxic Substances Control Act: TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).
Government Publication Date: Apr 11, 2019

Hist TSCA: HIST TSCA
The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.
Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing: FTTS ADMIN
An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.
Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing: FTTS INSP
An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.
Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List: PRP
Early in the cleanup process, the Environmental Protection Agency (EPA) conducts a search to find the potentially responsible parties (PRPs). EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site.
Government Publication Date: Jan 18, 2022

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER
The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.
Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): ICIS
The Integrated Compliance Information System (ICIS) is a system that provides information for the Federal Enforcement and Compliance (FE&C) and the National Pollutant Discharge Elimination System (NPDES) programs. The FE&C component supports the Environmental Protection Agency's (EPA) Civil Enforcement and Compliance program activities. These activities include Compliance Assistance, Compliance Monitoring and Enforcement. The NPDES program supports tracking of NPDES permits, limits, discharge monitoring data and other program reports.
Government Publication Date: Oct 14, 2021

Drycleaner Facilities: FED DRYCLEANERS
A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) online search. The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.
Government Publication Date: May 5, 2021

Delisted Drycleaner Facilities: DELISTED FED DRY
List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).
Government Publication Date: May 5, 2021

Formerly Used Defense Sites: FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DoD) is responsible for an environmental restoration. This list is published by the U.S. Army Corps of Engineers.

Government Publication Date: May 26, 2021

Former Military Nike Missile Sites: FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents: PIPELINE INCIDENT

A list of flagged pipeline incidents made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types.

Government Publication Date: Jul 7, 2020

Material Licensing Tracking System (MLTS): MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites: HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File: MINES

The Master Index File (MIF) contains mine identification numbers issued by the Department of Labor Mine Safety and Health Administration (MSHA) for mines active or opened since 1971. Note that addresses may or may not correspond with the physical location of the mine itself.

Government Publication Date: Nov 2, 2021

Surface Mining Control and Reclamation Act Sites: SMCRA

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by the Office of Surface Mining Reclamation and Enforcement (OSMRE) to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of Abandoned Mine Land (AML) impacts, as well as information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Government Publication Date: Dec 18, 2020

Mineral Resource Data System: MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

Uranium Mill Tailings Radiation Control Act Sites: URANIUM

The Legacy Management Office of the Department of Energy (DOE) manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The L.M. Office manages this database of sites registered under the Uranium Mill Tailings Control Act (UMTRCA).

Government Publication Date: Mar 4, 2017

Alternative Fueling Stations: ALT FUELS

List of alternative fueling stations made available by the US Department of Energy's Office of Energy Efficiency & Renewable Energy. Includes Biodiesel stations, Ethanol (E85) stations, Liquefied Petroleum Gas (Propane) stations, Ethanol (E85) stations, Natural Gas stations, Hydrogen stations, and Electric Vehicle Supply Equipment (EVSE). The National Renewable Energy Laboratory (NREL) obtains information about new stations from trade media, Clean Cities coordinators, a Submit New Station form on the Station Locator website, and through collaborating with infrastructure equipment and fuel providers, original equipment manufacturers (OEMs), and industry groups.

Government Publication Date: Dec 21, 2021

Superfunds Consent Decrees: CONSENT DECREES

A list of Superfund consent decrees made available by the Department of Justice, Environment & Natural Resources Division (ENRD).

Government Publication Date: Sep 30, 2018

Registered Pesticide Establishments: SSTS

List of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that facilities producing pesticides, active ingredients, or devices be registered. The list of establishments is made available by the EPA.

Government Publication Date: Apr 13, 2021

Polychlorinated Biphenyl (PCB) Notifiers: PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Jan 20, 2022

State

Spills: SPILLS

A list of hazardous material spills and releases (including Meth Labs) that were reported to the Colorado Department of Public Health and Environment (CDPHE).

Government Publication Date: Jan 31, 2022

Colorado Oil and Gas Conservation Commission Spills: OG SPILLS

A list of spills made available by the Colorado Oil and Gas Conservation Commission (COGCC).

Government Publication Date: Feb 6, 2022

Dry Cleaning Facilities: DRYCLEANERS

A list of drycleaning facilities in Colorado that have submitted an Air Pollutant Emission Notice (APEN). This list was provided by the Department of Public Health & Environment.

Government Publication Date: Jan 27, 2022

Delisted Dry Cleaning Facilities: DELISTED DRYCLEANERS

List of sites removed from the drycleaners database made available by the Department of Public Health & Environment.

Government Publication Date: Jan 27, 2022

Air Pollution Control Division Permitted Facilities: AIR PERMITS

This list of Air Pollution Control Division Permitted Facilities is maintained by the Colorado Department of Public Health and Environment. The Stationary Sources Program evaluates and develops air permits for stationary sources in Colorado. The program inspects sources to determine compliance with air regulations and permit conditions and maintains an inventory of air pollution emissions throughout the state.

Government Publication Date: Jun 29, 2020

Per- and Polyfluoroalkyl Substances (PFAS): PFAS

A list of incidents that were reported to the Colorado Department of Public Health and Environment (CDPHE) where the release material is in the PFAS Master List of PFAS Substances made available by the Environmental Protection Agency (US EPA).

Government Publication Date: Jan 31, 2022

Asbestos Abatement and Demolition Projects: ASBESTOS

A list of Asbestos Abatement and Demolition Projects made available by the Colorado Department of Public Health and Environment (CDPHE), Air Pollution Control Division.

Government Publication Date: Dec 28, 2017

Hazardous Waste Sites- Generator: HAZ GEN

A list of hazardous waste generators.This list is made available by the Colorado Department of Public Health and Environment (CDPHE).

Government Publication Date: Jun 30, 2003

Permitted Facilities Listing: NPDES

A list of permitted facilities tracked by the Water Quality Control Division of the Department of Public Health & Environment (DPHE). This list is the state version of the NPDES (National Pollution Discharge Elimination System).

Government Publication Date: Mar 1, 2022

Hazardous Waste Sites- Treatment, Storage & Disposal: HAZ TSD

A list of facilities that treat, store, dispose, or recycle hazardous waste on-site. This list is made available by the Colorado Department of Public Health and Environment (CDPHE).

Government Publication Date: Jun 30, 2003

Hazardous Waste Sites- Corrective Action: HAZ CORRACT

A list of hazardous waste generators with corrective actions. This list is made available by the Colorado Department of Public Health and Environment (CDPHE).

Government Publication Date: Jun 30, 2003

Uranium Mill Tailings Sites: UMTRA

There were nine uranium mill tailings sites in Colorado designated for cleanup under the Federal Uranium Mill Tailings Radiation Control Act (UMTRA). These nine sites, know commonly as UMTRA sites, were remediated jointly by the State of Colorado and the U.S. Department of Energy during the late 1980's and early 1990's. Mill tailings were removed from 8 of the mill sites and relocated in engineered disposal cells. A disposal cell is designed to encapsulate the material, reduce radon emanation, and prevent the movement of water through the material. At one site, Maybell, CO, the tailings were stabilized in-place at the mill site. After remediation of the tailings was completed, the State and DOE began to investigate the residual impacts to groundwater at the mill sites. The groundwater phase of the UMTRA program is on-going. This database was provided by the Colorado Department of Public Health and Environment in 2008.

Government Publication Date: Feb 12, 2019

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental databases were selected to be included in the search.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

DATABASE REPORT

Project Property:	*Broomfield Multimodel 2* *n/a* *Broomfield CO*
Project No:	*122057901*
Report Type:	*Database Report*
Order No:	*22041301240*
Requested by:	*Pinyon Environmental, Inc.*
Date Completed:	*April 14, 2022*

Environmental Risk Information Services
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Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

Reliance on information in Report: This report DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as database review of environmental records.

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Executive Summary

Property Information:

Project Property:		*Broomfield Multimodel 2* *n/a Broomfield CO*
Project No:		*122057901*
Coordinates:		
	Latitude:	*39.91251998*
	Longitude:	*-105.09249896*
	UTM Northing:	*4,418,051.96*
	UTM Easting:	*492,094.25*
	UTM Zone:	*13S*
Elevation:		*5,496 FT*

Order Information:

Order No:	*22041301240*
Date Requested:	*April 13, 2022*
Requested by:	*Pinyon Environmental, Inc.*
Report Type:	*Database Report*

Historicals/Products:

ERIS Xplorer	*ERIS Xplorer*
Excel Add-On	*Excel Add-On*

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
DOE FUSRAP	Y	1	0	0	0	0	0	0
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	**1**	**3**	0	-	**4**
CERCLIS	Y	0.5	0	**1**	**3**	0	-	**4**
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	**2**	0	-	**2**
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	**2**	0	0	**2**	**4**
RCRA TSD	Y	0.5	0	**1**	0	0	-	**1**
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	0	0	-	-	0
RCRA VSQG	Y	0.25	**2**	**5**	**9**	-	-	**16**
RCRA NON GEN	Y	0.25	**2**	**26**	**20**	-	-	**48**
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	0	0	0	-	0
FEMA UST	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
State								
LANDFILL METHANE	Y	0.5	0	0	0	0	-	0
COVENANTS	Y	0.5	0	0	0	**1**	-	**1**
SUPERFUND NRD	Y	1	0	0	0	0	0	0
SHWS	Y	1	0	0	0	0	0	0
DELISTED SHWS	Y	1	0	0	0	0	0	0
SWF/LF	Y	0.5	0	**8**	**9**	**6**	-	**23**
HIST LF	Y	0.5	0	0	0	0	-	0
HIST LANDFILLS	Y	0.5	0	0	0	0	-	0
RECYCLING	Y	0.5	0	**1**	0	0	-	**1**
LST	Y	0.5	**1**	**6**	**15**	**14**	-	**36**
LUST TRUST	Y	0.5	0	**3**	**9**	**9**	-	**21**
DELISTED LST	Y	0.5	0	**2**	**1**	0	-	**3**
UST	Y	0.25	**1**	**7**	**14**	-	-	**22**
AST	Y	0.25	**1**	**4**	**7**	-	-	**12**
TANKS	Y	0.25	0	**1**	**6**	-	-	**7**
DTNK	Y	0.25	0	0	0	-	-	0
AUL	Y	0.5	0	0	0	0	-	0
VCP	Y	0.5	0	0	**1**	**1**	-	**2**
BROWNFIELDS	Y	0.5	0	0	0	0	-	0
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED ILST	Y	0.5	0	0	0	0	-	0
DELISTED IUST	Y	0.25	0	0	0	-	-	0
County								
METHANE LF	Y	0.5	0	0	0	0	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Additional Environmental Records								
Federal								
FINDS/FRS	Y	PO	**10**	**6**	-	-	-	**16**
TRIS	Y	PO	0	-	-	-	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	**2**	-	-	-	-	**2**
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	**3**	**1**	-	-	-	**4**
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	0	0
URANIUM	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	**4**	0	-	-	**4**
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCB	Y	0.5	0	0	0	0	-	0
State								
SPILLS	Y	0.125	**2**	**5**	-	-	-	**7**

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
OG SPILLS	Y	0.125	0	0	-	-	-	0
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
AIR PERMITS	Y	0.125	0	**8**	-	-	-	**8**
PFAS	Y	0.5	0	0	0	0	-	0
ASBESTOS	Y	0.125	**3**	**9**	-	-	-	**12**
HAZ GEN	Y	0.125	0	**4**	-	-	-	**4**
NPDES	Y	PO	**5**	-	-	-	-	**5**
HAZ TSD	Y	0.5	0	**1**	0	0	-	**1**
HAZ CORRACT	Y	1	0	**1**	0	0	**1**	**2**
UMTRA	Y	0.5	0	0	0	0	-	0

Tribal ***No Tribal additional environmental record sources available for this State.***

County ***No County additional environmental databases were selected to be included in the search.***

Total:	***32***	***107***	***99***	***31***	***3***	***272***

**** PO – Property Only***
**** 'Property and adjoining properties' database search radii are set at 0.25 miles.***

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	AST	UCH Broomfield Hospital	11820 Destination Dr Broomfield 80021 CO 80021 ***Facility ID:*** *19849* ***Tank Tag | Tank Status:*** *19849-1 | Currently In Use*	SSE	0.00 / 0.00	2	63
1	FINDS/FRS	UCHEALTH BROOMFIELD HOSPITAL	11820 DESTINATION DR BROOMFIELD CO 80021 ***Registry ID:*** *110070261224*	SSE	0.00 / 0.00	2	64
1	RCRA VSQG	UCHEALTH BROOMFIELD HOSPITAL	11820 DESTINATION DR BROOMFIELD CO 80021 ***EPA Handler ID:*** *COR000246165*	SSE	0.00 / 0.00	2	65
1	NPDES	UC Health Broomfield Parking Lot	11820 Destination Dr Broomfield CO 80231	SSE	0.00 / 0.00	2	67
2	FINDS/FRS	120 AVE CONNECTION	SH 128 AND SH 121 BROOMFIELD CO 80020 ***Registry ID:*** *110064412657*	WNW	0.00 / 0.00	44	69
2	ICIS	120 AVE CONNECTION	SH 128 AND SH 121 BROOMFIELD CO 80020 ***Registry ID:*** *110064412657*	WNW	0.00 / 0.00	44	69
2	FINDS/FRS	FIRST TIER BANK	WADSWORTH PKWY AND HWY 128 BROOMFIELD CO 80021 ***Registry ID:*** *110070503181*	WNW	0.00 / 0.00	44	69
3	NPDES	Wadsworth Tree Lawns	8714 Uptown Ave Broomfield CO 80021	SW	0.00 / 0.00	5	70
4	FINDS/FRS	COLORADO GENERAL HOSPITAL	DESTINATION DR AND UPTOWN AVE BROOMFIELD CO 80021 ***Registry ID:*** *110064729030*	SSW	0.00 / 0.00	-16	71
4	ICIS	COLORADO GENERAL HOSPITAL	DESTINATION DR AND UPTOWN AVE BROOMFIELD CO 80021 ***Registry ID:*** *110064729030*	SSW	0.00 / 0.00	-16	72
4	FINDS/FRS	COMFORT SUITES BROOMFIELD	UPTOWN AVE AND DESTINATION DR BROOMFIELD CO 80021 ***Registry ID:*** *110070519064*	SSW	0.00 / 0.00	-16	72
4	FINDS/FRS	ARISTA BROOMFIELD COMFORT SUITES	DESTINATION DR AND UPTOWN AVE BROOMFIELD CO 80021 ***Registry ID:*** *110070518697*	SSW	0.00 / 0.00	-16	73
4	NPDES	Comfort Suites Broomfield	Uptown Ave and Destination Dr Broomfield CO 80021	SSW	0.00 / 0.00	-16	73

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
5	NPDES	Arista	Hwy 36 and Wadsworth Pkwy Broomfield CO 80020	NNW	0.00 / 0.00	-38	75
6	SPILLS		METRO AIRPORT AVE.RD & WADSWORTH BLVD BROOMFIELD CO 80020 ***Case No:*** *2008-0331*	SW	0.00 / 0.00	20	76
7	RCRA VSQG	BALL AEROSPACE & TECHNOLOGIES CORP	10 LONGS PEAK DR BROOMFIELD CO 80020 ***EPA Handler ID:*** *COD981552755*	W	0.00 / 0.00	66	77
7	FINDS/FRS	BALL AEROSPACE	10 LONGS PEAK DRIVE BROOMFIELD CO 80021-2510 ***Registry ID:*** *110006489237*	W	0.00 / 0.00	66	84
7	ICIS	BALL AEROSPACE	10 LONGS PEAK DRIVE BROOMFIELD CO 80021-2510 ***Registry ID:*** *110006489237*	W	0.00 / 0.00	66	84
7	FINDS/FRS	COLORADO ENGINEERING	10 LONGS PEAK DR BROOMFIELD CO 80021-2510 ***Registry ID:*** *110068903510*	W	0.00 / 0.00	66	85
7	PRP	U.S. CAN COMPANY, SOUTHERN OPERATIONS	10 LONGS PEAK DRIVE BROOMFIELD CO 80021 ***Site EPA ID:*** *GAD033582461*	W	0.00 / 0.00	66	86
7	NPDES	Ball Aerospace	10 Longs Peak Drive Broomfield CO 80021	W	0.00 / 0.00	66	86
7	ASBESTOS	LVI ENVIRONMENTAL SERVICES, INC.*	10 LONGS PEAK DR. BROOMFIELD CO	W	0.00 / 0.00	66	87
7	ASBESTOS	LVI ENVIRONMENTAL SERVICES, INC.*	10 LONGS PEAK DR. BROOMFIELD CO	W	0.00 / 0.00	66	88
7	ASBESTOS	NORTHSTAR DEMOLITION AND REMEDIATION, INC.	10 LONGS PEAK DR. BROOMFIELD CO	W	0.00 / 0.00	66	88
8	UST	VSR Corp	11780 Wadsworth Blvd Broomfield 80020 CO ***Facility ID:*** *8350* ***Tank Tag | Tank Status:*** *8350-1 | Permanently Closed, 8350-2 | Permanently Closed*	E	0.00 / 0.00	-98	88
8	LST	VSR Corp	11780 Wadsworth Blvd Broomfield 80020 CO ***Facility ID:*** *8350* ***Event ID | Status:*** *1966 | Closed*	E	0.00 / 0.00	-98	90

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
9	SPILLS		11730 WADSWORTH BOULEVARD BROOMFIELD CO 80020- **Case No:** *CO93-239*	ESE	0.00 / 0.00	-106	91
10	RCRA NON GEN	ALTERNATIVE AUTOWAX INC	7317 W 118TH PL UNIT B BROOMFIELD CO 80020 **EPA Handler ID:** *COR000210336*	E	0.00 / 0.00	-106	92
10	FINDS/FRS	ALTERNATIVE AUTOWAX INC	7317 W 118TH PL UNIT B BROOMFIELD CO 80020 **Registry ID:** *110020888324*	E	0.00 / 0.00	-106	93
11	PRP	FRONT RANGE MACHINING	KENNETH E JOHNSON PRESIDENT GENERAL MANAGER 7245 W 118TH PL BROOMFIELD CO 80020 **Site EPA ID:** *COD980807374*	E	0.00 / 0.00	-105	94
12	RCRA NON GEN	JOHN'S AUTOBODY & PAINT LLC	7230 W 118TH PL UNIT D BROOMFIELD CO 80020 **EPA Handler ID:** *COR000210328*	E	0.00 / 0.00	-105	94
12	FINDS/FRS	JOHN'S AUTOBODY & PAINT LLC	7230 W 118TH PL UNIT D BROOMFIELD CO 80020 **Registry ID:** *110020888299*	E	0.00 / 0.00	-105	95

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
13	RCRA NON GEN	MANDATORY MAINTENANCE	11986 N WADWORTH BLVD BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983778176	E	0.01 / 30.81	-62	96
13	FINDS/FRS	MANDATORY MAINTENANCE	11986 N WADWORTH BLVD BROOMFIELD CO 80020 ***Registry ID:*** 110006490010	E	0.01 / 30.81	-62	97
14	RCRA NON GEN	PRIVATE RESIDENCE	11800 OLD WADSWORTH BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983789173	E	0.01 / 33.00	-64	98
15	FINDS/FRS	INTERNATIONAL GOVERNOR SERVICES LLC	7290 W 118TH PL BROOMFIELD CO 80020 ***Registry ID:*** 110069513538	ESE	0.01 / 65.37	-110	98
15	RCRA VSQG	INTERNATIONAL GOVERNOR SERVICES LLC	7290 W 118TH PL BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000242297	ESE	0.01 / 65.37	-110	99
16	RCRA VSQG	AEROSUDS ACCESSORIES	135 ALTER ST BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000015099	NNW	0.01 / 67.59	-71	100
16	FINDS/FRS	AERO SUDS	135 ALTER ST BROOMFIELD CO 80020-1679 ***Registry ID:*** 110003001983	NNW	0.01 / 67.59	-71	102
17	FINDS/FRS	OFF-SITE GARAGES OF BROOMFIELD	2364 INDUSTRIAL LN BROOMFIELD CO 80020 ***Registry ID:*** 110070203755	NW	0.01 / 69.59	-60	102
18	RCRA NON GEN	IRVIN INDUSTRIES INC	2360 INDUSTRIAL LN BROOMFIELD CO 80020 ***EPA Handler ID:*** COD047805536	NNW	0.01 / 77.68	-68	103
18	FINDS/FRS	IRVIN INDUSTRIES INC	2360 INDUSTRIAL LN BROOMFIELD CO 80020 ***Registry ID:*** 110009558371	NNW	0.01 / 77.68	-68	104
18	FINDS/FRS	TEILHABER MANUFACTURING CORPORATION	2360 INDUSTRIAL LANE BROOMFIELD CO 80020-1612 ***Registry ID:*** 110001727025	NNW	0.01 / 77.68	-68	104
18	ICIS	TEILHABER MANUFACTURING	2360 INDUSTRIAL LN BROOMFIELD CO 800201612	NNW	0.01 / 77.68	-68	105

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
		CORPORATION					
			Registry ID: 110001727025				
18	HAZ GEN	TEILHABER MANUFACTURING CORP	2360 INDUSTRIAL LANE BROOMFIELD CO 80020	NNW	0.01 / 77.68	-68	105
18	AIR PERMITS	TEILHABER MANUFACTURING CORPORATION	2360 INDUSTRIAL LN BROOMFIELD CO 80020	NNW	0.01 / 77.68	-68	105
18	RCRA NON GEN	TEILHABER MANUFACTURING CORP	2360 INDUSTRIAL LN BROOMFIELD CO 80020	NNW	0.01 / 77.68	-68	145
			EPA Handler ID: COD041965559				
19	LST	Dick Howe	155 Commerce St Broomfield 80020 CO ***Facility ID:*** 12787 ***Event ID | Status:*** 2978 | Closed	NE	0.02 / 79.50	-60	154
19	SWF/LF	East of Sweden	155 Commerce Street Broomfield CO	NE	0.02 / 79.50	-60	156
19	LUST TRUST	Dick Howe	155 Commerce St Broomfield CO 80020	NE	0.02 / 79.50	-60	156
			Facility ID | Event ID | Release Date: 12787 | 2978 | 5/5/1994				
20	SWF/LF	All Seasons 4X4 & Auto Repair LLC	165 Commerce Street, Suite B Broomfield CO	NE	0.03 / 163.35	-62	156
21	UST	7-Eleven #37562	8900 Metro Airport Ave Broomfield 80021 CO ***Facility ID:*** 19978 ***Tank Tag | Tank Status:*** 19978-1 | Currently In Use, 19978-2 | Currently In Use, 19978-2 | Currently In Use	SW	0.04 / 216.13	15	157
22	CERCLIS	CHEMICAL HANDLING CORP	11811 UPHAM STREET BROOMFIELD CO 80020	E	0.04 / 219.30	-98	160
			Site EPA ID: COD982598047				
22	RCRA NON GEN	CHEMICAL HANDLING CORPORATION	11811 UPHAM ST BROOMFIELD CO 80020-2710 ***EPA Handler ID:*** COD982581050	E	0.04 / 219.30	-98	162
22	RCRA NON GEN	CHEMWEST CORPORATION	11811 UPHAM ST UNIT-B BROOMFIELD CO 80020	E	0.04 / 219.30	-98	208
			EPA Handler ID: COD982598047				
22	RCRA TSD	CHEMICAL HANDLING CORPORATION	11811 UPHAM ST BROOMFIELD CO 80020-2710	E	0.04 / 219.30	-98	213

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			EPA Handler ID: COD982581050				
22	RCRA CORRACTS	CHEMICAL HANDLING CORPORATION	11811 UPHAM ST BROOMFIELD CO 80020-2710 ***EPA Handler ID:*** COD982581050	E	0.04 / 219.30	-98	259
22	SEMS ARCHIVE	CHEMICAL HANDLING CORP	11811 UPHAM STREET BROOMFIELD CO 80020 ***EPA ID:*** COD982598047	E	0.04 / 219.30	-98	308
22	HAZ CORRACT	CHEMICAL HANDLING CORPORATION	11811 UPHAM ST BROOMFIELD CO 80020	E	0.04 / 219.30	-98	308
22	HAZ TSD	CHEMICAL HANDLING CORPORATION	11811 UPHAM ST BROOMFIELD CO 80020	E	0.04 / 219.30	-98	309
23	SPILLS		11800 OLD WADSWORTH BLVD. #19 BROOMFIELD CO 80020- ***Case No:*** 2003-152	E	0.05 / 248.44	-82	309
23	SPILLS		11800 OLDE WADSWORTH BLVD. #19 BROOMFIELD CO 80020- ***Case No:*** 2003-108	E	0.05 / 248.44	-82	309
24	SWF/LF	Sill-TerHar Volvo, Jaguar, Lamborghini, Aston Martin	125 Alter Street Broomfield CO	NNW	0.06 / 310.61	-77	310
25	RCRA NON GEN	VFW	11700 OLD WADSWORTH BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983789157	ESE	0.06 / 310.85	-112	311
26	RCRA NON GEN	INTREX CORPORATION	175 COMMERCE ST BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983800210	NE	0.06 / 319.42	-69	312
26	SWF/LF	The Bonneville Shop	175 Commerce St Broomfield CO	NE	0.06 / 319.42	-69	313
27	ASBESTOS	CUSTOM ENVIRONMENTAL SERVICES, INC.	7655 119TH AVE. BROOMFIELD CO	E	0.06 / 339.50	-74	314
28	RCRA NON GEN	BROOMFIELD INDUSTRIAL PAINTING	7233 W 116 PL BROOMFIELD CO 80020 ***EPA Handler ID:*** COD102550779	ESE	0.07 / 346.80	-109	314

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29	RCRA NON GEN	SAM SARGENT & CO	7180 W 117TH AVE STE A BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000216150	E	0.07 / 357.33	-103	316
30	AST	Jud Caissons Inc	7257 W 116th Pl Broomfield 80020 CO 80020 ***Facility ID:*** 14683 ***Tank Tag | Tank Status:*** 14683-1 | Currently In Use	ESE	0.07 / 364.93	-115	319
31	DELISTED LST	120TH & WADSWORTH	120TH & WADSWORTH BROOMFIELD CO 80000	ENE	0.08 / 396.51	-69	320
31	DELISTED LST	120TH & OLD WADSWORTH	120TH & OLD WADSWORTH BROOMFIELD CO 80000	ENE	0.08 / 396.51	-69	320
32	SWF/LF	Broomfield Auto Body Inc	185 Commerce St Broomfield CO	NE	0.08 / 397.17	-73	321
32	AIR PERMITS	BROOMFIELD AUTO BODY INC	185 COMMERCE ST BROOMFIELD CO 80020	NE	0.08 / 397.17	-73	321
33	AIR PERMITS	CONSOLIDATED HARDWOODS	11850 VANCE ST BROOMFIELD CO 80020	E	0.08 / 402.22	-95	330
34	AIR PERMITS	SIGNATURE FLIGHT SUPP - FUEL FARM AVGAS	9306 JEFFCO AIRPORT AVENUE BROOMFIELD AREA CO 80021	WSW	0.08 / 448.54	62	343
35	RCRA NON GEN	SUN CHEMICAL CORP - GPI DIVISION	2135 ABBOTT AVE BROOMFIELD CO 80020 ***EPA Handler ID:*** COD085277754	N	0.09 / 451.02	-80	346
36	RCRA NON GEN	SILL-TERHAR MOTORS INC	190 ALTER ST BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000203869	N	0.09 / 452.12	-78	348
36	SWF/LF	Sill-TerHar Motors Ford	190 Alter Street Broomfield CO	N	0.09 / 452.12	-78	353
36	HAZ GEN	SILL-TERHAR MOTORS INC	190 ALTER ST BROOMFIELD CO 80020	N	0.09 / 452.12	-78	353
37	RCRA NON GEN	DENVER PRECISION PRODUCTS	11710 TELLER BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000226563	ESE	0.09 / 483.26	-104	353

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38	SPILLS		205 COMMERCE BROOMFIELD CO ***Case No:*** 2004-360	NNE	0.09 / 494.66	-75	354
38	SWF/LF	Fine Tuned Auto	205 Commerce Street Broomfield CO	NNE	0.09 / 494.66	-75	355
39	RCRA NON GEN	BROOMFIELD MINI STORAGE	11891 TELLER BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983785627	E	0.10 / 504.77	-106	356
40	RCRA VSQG	BALL AEROSPACE & TECHNOLOGIES CORP	7 LONGS PEAK DR BROOMFIELD CO 80021 ***EPA Handler ID:*** COR000010835	W	0.10 / 513.97	75	357
40	AST	Ball Aerospace - Broomfield Research And Dev Fac	7 Longs Peak Dr Broomfield 80021 CO 80021 ***Facility ID:*** 14994 ***Tank Tag | Tank Status:*** 14994-2 | Currently In Use, 14994-1 | Currently In Use	W	0.10 / 513.97	75	364
40	SPILLS		7 LONG'S PEAK DRIVE BROOMFIELD CO ***Case No:*** 2013-0241	W	0.10 / 513.97	75	366
40	ALT FUELS	BALL LONGSPEAK2	7 Longs Peak Dr Broomfield CO 80021 ***ID:*** 196131	W	0.10 / 513.97	75	367
40	ALT FUELS	BALL LONGSPEAK1	7 Longs Peak Dr Broomfield CO 80021 ***ID:*** 196132	W	0.10 / 513.97	75	367
41	RCRA VSQG	MOUNTAIN STATES SCREW	6901 W 117TH AVE UNIT 2 BROOMFIELD CO 80020 ***EPA Handler ID:*** COD070381595	E	0.10 / 519.22	-108	368
42	RCRA NON GEN	WESTERN REGION MARKETING INC	2400 INDUSTRIAL LN STE 100 BROOMFIELD CO 80020 ***EPA Handler ID:*** COD982589756	NW	0.10 / 525.49	-64	369
42	RCRA NON GEN	IVION CORPORATION	2400 INDUSTRIAL LN STE 2000 BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983774456	NW	0.10 / 525.49	-64	370
42	RCRA NON GEN	CREATIVE CONTRACT BY D B S	2400 INDUSTRIAL LN #800 BROOMFIELD CO 80020 ***EPA Handler ID:*** COD982647133	NW	0.10 / 525.49	-64	373
42	RCRA NON GEN	STORAGE TECHNOLOGY CORPORATION	2400 INDUSTRIAL LN BROOMFIELD CO 80020	NW	0.10 / 525.49	-64	375

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			EPA Handler ID: COD053373510				
42	RCRA CORRACTS	STORAGE TECHNOLOGY CORPORATION	2400 INDUSTRIAL LN BROOMFIELD CO 80020	NW	0.10 / 525.49	-64	378
			EPA Handler ID: COD053373510				
42	UST	Colo & Sante Fe Land Co	2400 Industrial Ln Unit 1520 Broomfield 80020 CO ***Facility ID:*** 5409 ***Tank Tag | Tank Status:*** 5409-1 | Permanently Closed	NW	0.10 / 525.49	-64	384
42	SPILLS		2400 INDUSTRIAL LANE BROOMFIELD CO 80020-1642 ***Case No:*** CO94-272	NW	0.10 / 525.49	-64	386
42	RCRA NON GEN	FUSION SPECIALTIES INC	2400 INDUSTRIAL LN STE 500 BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983774910	NW	0.10 / 525.49	-64	386
42	ASBESTOS	MAC-BESTOS, INC.	2400 INDUSTRIAL LANE BROOMFIELD CO 80020	NW	0.10 / 525.49	-64	401
42	ASBESTOS	EDGE ENVIRONMENTAL, LLC	2400 INDUSTRIAL LANE BROOMFIELD CO	NW	0.10 / 525.49	-64	401
42	HAZ GEN	FUSION SPECIALTIES INC	2400 INDUSTRIAL LN #500 BROOMFIELD CO 80020	NW	0.10 / 525.49	-64	402
42	AIR PERMITS	VISUAL MERCHANDISING, INC.	2400 INDUSTRIAL LN BROOMFIELD CO 80020	NW	0.10 / 525.49	-64	402
43	UST	Commander Leasing Property	2300 W Midway Blvd Broomfield 80020 CO ***Facility ID:*** 18646 ***Tank Tag | Tank Status:*** 18646-1 | Permanently Closed	NNW	0.11 / 573.67	-76	421
43	LST	Commander Leasing Property	2300 W Midway Blvd Broomfield 80020 CO ***Facility ID:*** 18646 ***Event ID | Status:*** 10724 | Closed	NNW	0.11 / 573.67	-76	422
43	LUST TRUST	Commander Leasing Property	2300 W Midway Blvd Broomfield CO 80020	NNW	0.11 / 573.67	-76	424
			Facility ID | Event ID | Release Date: 18646 | 10724 | 10/14/2008				
44	AST	Metro Fence Company Inc	11704 Teller St Broomfield 80020 CO 80020 ***Facility ID:*** 16036 ***Tank Tag | Tank Status:*** 16036-1 | Permanently Closed, 16036-1 | Permanently Closed	ESE	0.11 / 576.68	-108	424

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44	TANKS	Metro Fence Company Inc	11704 Teller St Broomfield 80020 CO ***Facility ID:*** 16036 ***Tank Tag | Tank Status:*** 16036-2 | Permanently Closed	ESE	0.11 / 576.68	-108	426
45	RCRA NON GEN	EG&G ROCKY FLATS PU&D WHSE	224 COMMERCE ST BROOMFIELD CO 80020 ***EPA Handler ID:*** COT000644195	NE	0.11 / 578.18	-77	428
45	AIR PERMITS	INTERMOUNTAIN COLOR	224 COMMERCE ST BROOMFIELD CO 80020-2235	NE	0.11 / 578.18	-77	429
46	RCRA NON GEN	BROOMFIELD--CITY OF GARAGE	225 COMMERCE ST BROOMFIELD CO 80020 ***EPA Handler ID:*** COD981552094	NNE	0.11 / 591.49	-80	432
46	UST	City Of Broomfield Maintenance Facility	225 Commerce St Broomfield 80020 CO ***Facility ID:*** 8837 ***Tank Tag | Tank Status:*** 8837-3 | Permanently Closed, 8837-1 | Permanently Closed, 8837-2 | Permanently Closed	NNE	0.11 / 591.49	-80	434
46	LST	City Of Broomfield Maintenance Facility	225 Commerce St Broomfield 80020 CO ***Facility ID:*** 8837 ***Event ID | Status:*** 6219 | Closed	NNE	0.11 / 591.49	-80	437
46	SWF/LF	Broomfield Recycle Center Tree Drop Off Site	225 Commerce St Broomfield CO	NNE	0.11 / 591.49	-80	438
46	RECYCLING	City of Broomfield Recycle Center Tree Drop off Site	225 Commerce St Broomfield CO 80020 CO 80020	NNE	0.11 / 591.49	-80	439
46	AIR PERMITS	OXFORD RECYCLING - PORTABLE TUB GRINDER	225 COMMERCE ST BROOMFIELD CO 80020	NNE	0.11 / 591.49	-80	439
47	AST	Arapahoe Roofing & Sheet Metal	11936 Colmans Way Broomfield 80020 CO 80020 ***Facility ID:*** 6586 ***Tank Tag | Tank Status:*** 6586-4 | Permanently Closed, 6586-3 | Permanently Closed	E	0.11 / 606.72	-82	461
47	UST	Arapahoe Roofing & Sheet Metal	11936 Colmans Way Broomfield 80020 CO ***Facility ID:*** 6586 ***Tank Tag | Tank Status:*** 6586-1 | Permanently Closed, 6586-2 | Permanently Closed	E	0.11 / 606.72	-82	463
47	LST	Arapahoe Roofing & Sheet Metal	11936 Colmans Way Broomfield 80020 CO ***Facility ID:*** 6586 ***Event ID | Status:*** 11861 | Closed, 11804 | Closed	E	0.11 / 606.72	-82	466
47	ASBESTOS	AMERICAN DEMOLITION	11805 COLMANS WAY BROOMFIELD CO	E	0.11 / 606.72	-82	468

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47	ASBESTOS	AMERICAN DEMOLITION	11890 VANCE ST. BROOMFIELD CO	E	0.11 / 606.72	-82	468
47	ASBESTOS	AMERICAN DEMOLITION	7655 W. 119TH AVE. BROOMFIELD CO	E	0.11 / 606.72	-82	468
47	ASBESTOS	AMERICAN DEMOLITION	11936 COLMANS WAY BROOMFIELD CO	E	0.11 / 606.72	-82	469
47	ASBESTOS	CUSTOM ENVIRONMENTAL SERVICES, INC.	11936 COLMANS WAY BROOMFIELD CO	E	0.11 / 606.72	-82	469
47	ASBESTOS	AMERICAN DEMOLITION	11905 COLMANS WAY BROOMFIELD CO	E	0.11 / 606.72	-82	470
48	ALT FUELS	Camden Flatirons	120 Edgeview Drive Broomfield CO 80021 ***ID:*** 147942	WNW	0.12 / 608.42	-14	470
49	RCRA NON GEN	STORAGE TECHNOLOGY CORPORATION	2115 ABBOT ST & OTHERS BROOMFIELD CO 80020 ***EPA Handler ID:*** COD000644211	N	0.12 / 617.99	-83	470
50	RCRA NON GEN	PRIVATE RESIDENCE	11600 OLD WADSWORTH BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983789140	SSW	0.12 / 623.23	0	472
50	RCRA NON GEN	COLORADO DEPT OF HWYS - BROOMFIE	11600 HWY 121 MP 25.41 BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983773201	SSW	0.12 / 623.23	0	472
50	UST	CDOT Broomfield	11600 Hwy 121 Broomfield 80020 CO ***Facility ID:*** 7462 ***Tank Tag | Tank Status:*** 7462-3 | Permanently Closed, 7462-1 | Permanently Closed, 7462-2 | Permanently Closed	SSW	0.12 / 623.23	0	476
50	LST	CDOT Broomfield	11600 Hwy 121 Broomfield 80020 CO ***Facility ID:*** 7462 ***Event ID | Status:*** 5208 | Closed, 5212 | Closed	SSW	0.12 / 623.23	0	479
50	LUST TRUST	CDOT Broomfield	11600 Hwy 121 Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** 7462 | 5212 | 3/2/1992	SSW	0.12 / 623.23	0	481

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51	RCRA VSQG	GARDNER TOOLS CORP	7070 W 117TH AVE BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983779356	E	0.12 / 626.65	-113	481
52	ALT FUELS	Atria Arista Apartments	11585 Destination Drive Broomfield CO 80021 ***ID:*** 96166	SSW	0.12 / 643.41	-33	482
53	RCRA NON GEN	STORM PRODUCTS, CO.	452 BURBANK ST BROOMFIELD CO 80020 ***EPA Handler ID:*** COD044716629	NNW	0.12 / 643.50	-84	483
53	RCRA NON GEN	HUNTER DOUGLAS WINDOW FASHIONS	452 BURBANK ST BROOMFIELD CO 80020 ***EPA Handler ID:*** COD040711806	NNW	0.12 / 643.50	-84	484
53	HAZ GEN	HUNTER DOUGLAS WINDOW FASHIONS	452 BURBANK ST BROOMFIELD CO 80020	NNW	0.12 / 643.50	-84	486
54	UST	B T Construction Inc	11605 Wadsworth Blvd Broomfield 80020 CO ***Facility ID:*** 1180 ***Tank Tag | Tank Status:*** 1180-1 | Permanently Closed, 1180-2 | Permanently Closed	ESE	0.12 / 645.71	-111	487
54	LST	B T Construction Inc	11605 Wadsworth Blvd Broomfield 80020 CO ***Facility ID:*** 1180 ***Event ID | Status:*** 3999 | Closed	ESE	0.12 / 645.71	-111	489
55	AIR PERMITS	BESTOP, INC.	2100 W MIDWAY BLVD BROOMFIELD CO 80020-1626	N	0.12 / 646.79	-76	490
56	UST	Alexander Concrete Construction	7715 W 119 Pl Broomfield 80020 CO ***Facility ID:*** 6463 ***Tank Tag | Tank Status:*** 6463-2 | Permanently Closed, 6463-1 | Permanently Closed	E	0.13 / 712.05	-85	500
56	LST	Alexander Concrete Construction	7715 W 119 Pl Broomfield 80020 CO ***Facility ID:*** 6463 ***Event ID | Status:*** 17055 | Closed	E	0.13 / 712.05	-85	503
57	CERCLIS	GENERIC STORAGE SITE	7620 W. 116TH AVENUE BROOMFIELD CO 80226 ***Site EPA ID:*** COD980955736	ESE	0.14 / 741.47	-112	503
57	CERCLIS NFRAP	GENERIC STORAGE SITE	7620 W. 116TH AVENUE BROOMFIELD CO 80226 ***Site EPA ID:*** COD980955736	ESE	0.14 / 741.47	-112	504
57	RCRA NON GEN	GENERIC STORAGE	7620 W 116TH AVE WESTMINSTER CO 80030 ***EPA Handler ID:*** COD980955736	ESE	0.14 / 741.47	-112	505

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57	SEMS ARCHIVE	GENERIC STORAGE SITE	7620 W. 116TH AVENUE BROOMFIELD CO 80226 ***EPA ID:*** COD980955736	ESE	0.14 / 741.47	-112	508
58	RCRA NON GEN	PRIVATE RESIDENCE	11900 UPHAM ST BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983789181	E	0.14 / 748.94	-109	508
59	TANKS	Happy Trails RV Inc	7630 W 120th Ave Broomfield 80020 CO ***Facility ID:*** 17097 ***Tank Tag | Tank Status:*** 17097-1 | Permanently Closed	E	0.14 / 749.09	-82	509
60	RCRA VSQG	ALTEC AIR LLC	226 A COMMERCE ST BROOMFIELD CO 80020-2235 ***EPA Handler ID:*** COR000207837	NNE	0.14 / 756.85	-81	510
61	RCRA VSQG	CRC SYSTEMS	6900 W 117TH AVE BROOMFIELD CO 80020-2951 ***EPA Handler ID:*** COD983800574	E	0.15 / 794.48	-122	515
62	LST	Les Williams Electric	7705 120th Ave Broomfield 80020 CO ***Facility ID:*** 5806 ***Event ID | Status:*** 7017 | Closed	ENE	0.16 / 819.77	-81	516
63	UST	Coscan Inc	2100 Industrial Ln Broomfield 80020 CO ***Facility ID:*** 5095 ***Tank Tag | Tank Status:*** 5095-1 | Permanently Closed	NNE	0.16 / 830.72	-84	517
63	LST	Coscan Inc	2100 Industrial Ln Broomfield 80020 CO ***Facility ID:*** 5095 ***Event ID | Status:*** 1660 | Closed	NNE	0.16 / 830.72	-84	519
64	CERCLIS	BROOMFIELD DUPLEX INDOOR AIR	12125 EMERALD LANE BROOMFIELD CO 80020 ***Site EPA ID:*** CON000803089	NE	0.16 / 849.87	-73	520
64	SEMS ARCHIVE	BROOMFIELD DUPLEX INDOOR AIR	12125 EMERALD LANE BROOMFIELD CO 80020 ***EPA ID:*** CON000803089	NE	0.16 / 849.87	-73	521
65	RCRA NON GEN	BENDING WRENCHES	7260 W 119TH PL BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000226571	E	0.16 / 853.89	-110	521
66	RCRA NON GEN	CUSTOM INSTRUMENTS	11880 TELLER BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983799248	E	0.16 / 855.32	-111	522
67	RCRA VSQG	H & W MACHINE COMPANY	11604 TELLER ST BROOMFIELD CO 80020-6907 ***EPA Handler ID:*** CO0000035972	ESE	0.16 / 868.36	-121	523

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68	RCRA NON GEN	PRIVATE RESIDENCE	7230 W 119TH BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983789207	E	0.16 / 869.70	-112	524
69	RCRA NON GEN	SPRINGS FABRICATION INC	2685 INDUSTRIAL LN BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000223677	NW	0.17 / 880.18	-64	525
70	RCRA VSQG	AAA WATERPROOFING FRONT RANGE LLC	11575 WADSWORTH BLVD BROOMFIELD CO 80020 ***EPA Handler ID:*** COD067301473	ESE	0.17 / 887.67	-111	529
71	UST	CSP - Broomfield #49121	7701 W 120th Ave Broomfield 80020 CO ***Facility ID:*** 2920 ***Tank Tag | Tank Status:*** 2920-1 | Permanently Closed	ENE	0.17 / 889.06	-83	532
71	LST	CSP - Broomfield #49121	7701 W 120th Ave Broomfield 80020 CO ***Facility ID:*** 2920 ***Event ID | Status:*** 1500 | Closed	ENE	0.17 / 889.06	-83	533
71	LUST TRUST	CSP - Broomfield #49121	7701 W 120th Ave Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** 2920 | 1500 | 1/16/1992	ENE	0.17 / 889.06	-83	535
72	RCRA NON GEN	R & J AUTO SERVICE INC.	11905 QUAY ST BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000011882	E	0.17 / 894.13	-86	536
73	CERCLIS	SUN CHEM CORP - GPI DIV	2310 W MIDWAY BLVD BROOMFIELD CO 80020 ***Site EPA ID:*** COD085277754	NNW	0.17 / 915.20	-86	536
73	CERCLIS NFRAP	SUN CHEM CORP - GPI DIV	2310 W MIDWAY BLVD BROOMFIELD CO 80020 ***Site EPA ID:*** COD085277754	NNW	0.17 / 915.20	-86	538
73	RCRA NON GEN	HUNTER DOUGLAS WINDOW FASHIONS	2310 MIDWAY BLVD BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983800426	NNW	0.17 / 915.20	-86	539
73	SEMS ARCHIVE	SUN CHEM CORP - GPI DIV	2310 W MIDWAY BLVD BROOMFIELD CO 80020 ***EPA ID:*** COD085277754	NNW	0.17 / 915.20	-86	542
74	AST	Maxim United LLC	9596 Metro Airport Ave Broomfield 80021 CO 80021 ***Facility ID:*** 17820 ***Tank Tag | Tank Status:*** 17820-1 | Currently In Use, 17820-2 | Currently In Use	WSW	0.18 / 924.70	87	543
75	RCRA NON GEN	PRIVATE RESIDENCE	11930 REED ST BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983789223	E	0.18 / 930.00	-101	545

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76	RCRA NON GEN	D&D METAL PRODUCTS	2350 W MIDWAY BLVD BROOMFIELD CO 80020 ***EPA Handler ID:*** CO0000127928	NNW	0.18 / 937.11	-80	546
77	AST	Ball Corporation	9606 Metro Airport Ave - Hangar 45 Broomfield 80021 CO 80021 ***Facility ID:*** 15943 ***Tank Tag | Tank Status:*** 15943-1 | Currently In Use, 15943-2 | Currently In Use	WSW	0.19 / 1,017.19	88	547
78	RCRA NON GEN	INCA PAINT & PRINT LTD	11680 QUAY ST BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983768201	E	0.20 / 1,033.35	-128	549
79	RCRA NON GEN	PRIVATE RESIDENCE	11920 UPHAM ST BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983789256	E	0.20 / 1,036.39	-113	555
80	RCRA VSQG	CALIBER COLLISION CENTER - BROOMFIELD - W MIDWAY BLVD 0866	2305 W MIDWAY BLVD BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000006791	NNW	0.20 / 1,038.74	-88	556
81	UST	7-Eleven #38330	7285 W 119th Pl Broomfield 80020 CO ***Facility ID:*** 20391 ***Tank Tag | Tank Status:*** 20391-2 | Currently In Use, 20391-1 | Currently In Use, 20391-2 | Currently In Use	E	0.20 / 1,042.16	-115	559
82	TANKS	Diamond Lumber Inc	2780 Industrial Broomfield 80020 CO ***Facility ID:*** 17155 ***Tank Tag | Tank Status:*** 17155-1 | Permanently Closed	NW	0.20 / 1,048.27	-54	563
83	RCRA VSQG	COLORADO COLLISION REPAIR INC	2007 W MIDWAY BLVD BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000223164	N	0.20 / 1,051.23	-93	564
83	SWF/LF	Colorado Collision Repair, Inc.	2007 W. Midway Blvd. Broofield CO	N	0.20 / 1,051.23	-93	565
84	RCRA NON GEN	AERO PROPELLER & ACCESSORIES INC	9616 JEFFCO AIRPORT AVE BROOMFIELD CO 80021 ***EPA Handler ID:*** COR000213272	W	0.20 / 1,067.36	84	566
84	UST	Sheltair Aviation Denver LLC	9616 Metro Airport Ave Broomfield 80021 CO ***Facility ID:*** 3248 ***Tank Tag | Tank Status:*** 3248-1 | Currently In Use, 3248-2 | Permanently Closed	W	0.20 / 1,067.36	84	567
84	LST	Sheltair Aviation Denver LLC	9616 Metro Airport Ave Broomfield 80021 CO ***Facility ID:*** 3248 ***Event ID | Status:*** 103 | Closed	W	0.20 / 1,067.36	84	570
85	UST	Broomfield Fueling Station	1600 Hwy 287 Broomfield 80020	NNE	0.20 / 1,081.96	-92	571

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			CO ***Facility ID:*** 8734 ***Tank Tag | Tank Status:*** 8734-3 | Permanently Closed, 8734-2 | Permanently Closed, 8734-1 | Permanently Closed				
85	LST	Broomfield Fueling Station	1600 Hwy 287 Broomfield 80020 CO ***Facility ID:*** 8734 ***Event ID | Status:*** 9507 | Closed	NNE	0.20 / 1,081.96	-92	574
85	LUST TRUST	Broomfield Fueling Station	1600 Hwy 287 Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** 8734 | 9507 | 5/14/2000	NNE	0.20 / 1,081.96	-92	578
86	DELISTED LST	287 & NICKEL	287 & NICKEL BROOMFIELD CO 80000	NNE	0.21 / 1,097.63	-92	578
87	RCRA NON GEN	PRECISION INTERCONNECT	2275A W MIDWAY BLVD BROOMFIELD CO 80038 ***EPA Handler ID:*** COD982592172	N	0.21 / 1,103.94	-92	578
88	RCRA NON GEN	PROFESSIONAL FINISHING	11602 REED CT BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000210443	ESE	0.21 / 1,127.56	-133	581
89	SWF/LF	Sensible Automotive	11972 Teller Street Broomfield CO	E	0.21 / 1,128.31	-119	582
90	RCRA NON GEN	COLORADO DEPARTMENT OF TRANSPORTATION	7400 W 120TH AVE BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000230763	E	0.21 / 1,132.18	-96	582
91	TANKS	Broomfield Gulf	Hwy 285 & Nickel Broomfield 80020 CO ***Facility ID:*** 17565 ***Tank Tag | Tank Status:*** 17565-1 | Permanently Closed	NNE	0.21 / 1,132.73	-92	583
92	UST	Conoco #06370	1601 Hwy 287 Broomfield 80020 CO ***Facility ID:*** 10255 ***Tank Tag | Tank Status:*** 10255-2 | Permanently Closed, 10255-1 | Permanently Closed	NNE	0.22 / 1,140.08	-93	585
92	LST	Conoco #06370	1601 Hwy 287 Broomfield 80020 CO ***Facility ID:*** 10255 ***Event ID | Status:*** 548 | Closed	NNE	0.22 / 1,140.08	-93	587
92	LUST TRUST	Conoco #06370	1601 Hwy 287 Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** 10255 | 548 | 7/19/1989	NNE	0.22 / 1,140.08	-93	600
93	SWF/LF	PEERLESS TYRE CO dba PEERLESS TIRES FOR LESS (BROOMFIELD)	11985 TELLER ST BROOMFIELD CO	E	0.22 / 1,141.32	-119	600

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
94	AST	Mountain View Corporate Center	12202 Airport Way Ste 155 Broomfield 80021 CO 80021 ***Facility ID:*** 18884 ***Tank Tag | Tank Status:*** 18884-1 | Permanently Closed	W	0.22 / 1,142.17	51	600
95	RCRA NON GEN	PRIVATE RESIDENCE	7380 W 120TH BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983789215	E	0.22 / 1,150.50	-111	602
96	SWF/LF	LAUCK MOTOR COMPANY, INC.	11935 MAIN STREET BROOMFIELD CO	E	0.22 / 1,168.33	-101	603
97	RCRA NON GEN	CENTURY 1 CHEVROLET	2005 MIDWAY BLVD BROOMFIELD CO 80020 ***EPA Handler ID:*** COD002802767	N	0.22 / 1,180.44	-93	604
97	VCP	Park Plaza Midway	2005 West Midway Boulevard Broomfield CO 80020	N	0.22 / 1,180.44	-93	605
97	LST	Park Plaza Midway	2005 Midway Blvd Broomfield 80020 CO ***Facility ID:*** 18446 ***Event ID | Status:*** 10558 | Closed	N	0.22 / 1,180.44	-93	606
97	SWF/LF	Mag-Co Car Care	2005 W Midway Boulevard # E Broomfield CO	N	0.22 / 1,180.44	-93	607
97	SWF/LF	SCHLEMKO ENTERPRISES dba ROCKY MOUNTAIN TIRE & AUTO	2005 W MIDWAY BLVD BROOMFIELD CO	N	0.22 / 1,180.44	-93	607
98	AST	J & C Foundations Inc	11515 Wadsworth Blvd Broomfield 80020 CO 80020 ***Facility ID:*** 11405 ***Tank Tag | Tank Status:*** 11405-1 | Currently In Use	ESE	0.22 / 1,183.27	-106	608
98	UST	Joe L Gebauer Property	11515 Wadsworth Blvd Broomfield 80020 CO ***Facility ID:*** 6263 ***Tank Tag | Tank Status:*** 6263-1 | Permanently Closed, 6263-2 | Permanently Closed	ESE	0.22 / 1,183.27	-106	609
98	LST	Joe L Gebauer Property	11515 Wadsworth Blvd Broomfield 80020 CO ***Facility ID:*** 6263 ***Event ID | Status:*** 508 | Closed	ESE	0.22 / 1,183.27	-106	612
99	TANKS	Broomfield Rental Inc	11950 Quay St Broomfield 80020 CO ***Facility ID:*** 16295 ***Tank Tag | Tank Status:*** 16295-2 | Currently In Use, 16295-1 | Currently In Use	E	0.22 / 1,186.61	-110	613

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
100	AST	Grease Monkey #73	7400 W Hwy 287 Broomfield 80020 CO 80020 ***Facility ID:*** 882 ***Tank Tag | Tank Status:*** 882-2 | Currently In Use, 882-1 | Currently In Use	E	0.22 / 1,186.95	-94	615
101	UST	Jim Paris Tire City	7300 W 120th Ave Broomfield 80020 CO ***Facility ID:*** 14918 ***Tank Tag | Tank Status:*** 14918-3 | Permanently Closed, 14918-1 | Permanently Closed, 14918-2 | Permanently Closed	E	0.23 / 1,193.43	-114	617
101	LST	Jim Paris Tire City	7300 W 120th Ave Broomfield 80020 CO ***Facility ID:*** 14918 ***Event ID | Status:*** 7584 | Closed, 12937 | Closed	E	0.23 / 1,193.43	-114	620
101	LUST TRUST	Jim Paris Tire City	7300 W 120th Ave Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** 14918 | 7584 |	E	0.23 / 1,193.43	-114	622
102	RCRA VSQG	CALIBER COLLISION CENTER - BROOMFIELD BF 0838	7005 W 116TH AVE BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000250290	ESE	0.23 / 1,205.36	-137	622
103	UST	Broomfield Sinclair	1405 Hwy 287 Broomfield 80020 CO ***Facility ID:*** 10941 ***Tank Tag | Tank Status:*** 10941-3 | Permanently Closed, 10941-2 | Permanently Closed, 10941-1 | Permanently Closed	NE	0.23 / 1,213.50	-84	624
104	UST	Broomfield Conoco	Hwy 287 & 120th Ave Broomfield 80020 CO ***Facility ID:*** 4385 ***Tank Tag | Tank Status:*** 4385-3 | Permanently Closed, 4385-1 | Permanently Closed, 4385-2 | Permanently Closed, 4385-4 | Permanently Closed	E	0.23 / 1,228.11	-97	627
105	SWF/LF	Broomfield Auto Service Center, Inc. dba Broomfield Auto Service	137 Nickel Street Broomfield CO	NNE	0.23 / 1,228.36	-95	631
106	UST	Rocky Mtn Metro Airport	9626 Metro Airport Ave Broomfield 80020 CO ***Facility ID:*** 249 ***Tank Tag | Tank Status:*** 249-1 | Permanently Closed, 249-2 | Currently In Use	W	0.23 / 1,239.65	86	631
106	AST	Rocky Mtn Metro Airport	9626 Metro Airport Ave Broomfield 80020 CO 80020 ***Facility ID:*** 249 ***Tank Tag | Tank Status:*** 249-3 | Currently In Use	W	0.23 / 1,239.65	86	634
106	LST	Rocky Mtn Metro Airport	9626 Metro Airport Ave Broomfield 80020 CO ***Facility ID:*** 249 ***Event ID | Status:*** 13956 | Closed	W	0.23 / 1,239.65	86	636
107	LST	Sill-Terhar Ford	1480 W 1st Ave Broomfield 80020 CO ***Facility ID:*** 13871 ***Event ID | Status:*** 5159 | Closed	NNE	0.24 / 1,242.52	-95	637

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
107	SWF/LF	Sill-TerHar Motors (Mazda)	1480 W 1st Avenue Broomfield CO	NNE	0.24 / 1,242.52	-95	642
107	LUST TRUST	Sill-Terhar Ford	1480 W 1st Ave Broomfield CO 80020 ***Facility ID*	*Event ID*	*Release Date:*** 13871 | 5159 | 4/1/1997	NNE	0.24 / 1,242.52	-95	643
108	RCRA NON GEN	EQUILON ENTERPRISES LLC DBA SHELL OIL	425 HWY 287 SHELL STATION SAP 120206 BROOMFIELD CO 80020 ***EPA Handler ID:*** COD983788142	N	0.24 / 1,257.84	-84	643
108	TANKS	Circle K Store #2709873	425 N Hwy 287 Broomfield 80020 CO ***Facility ID:*** 6571 ***Tank Tag*	*Tank Status:*** 6571-9 | Permanently Closed	N	0.24 / 1,257.84	-84	646
108	UST	Circle K Store #2709873	425 N Hwy 287 Broomfield 80020 CO ***Facility ID:*** 6571 ***Tank Tag*	*Tank Status:*** 6571-5 | Permanently Closed, 6571-4 | Permanently Closed, 6571-1 | Permanently Closed, 6571-6 | Currently In Use, 6571-8 | Currently In Use, 6571-3 | Permanently Closed, 6571-7 | Currently In Use, 6571-2 | Permanently Closed	N	0.24 / 1,257.84	-84	647
108	LST	Circle K Store #2709873	425 N Hwy 287 Broomfield 80020 CO ***Facility ID:*** 6571 ***Event ID*	*Status:*** 11429 | Closed, 2345 | Closed, 2411 | Closed, 10088 | Closed, 2413 | Closed	N	0.24 / 1,257.84	-84	654
108	LUST TRUST	Circle K Store #2709873	425 N Hwy 287 Broomfield CO 80020 ***Facility ID*	*Event ID*	*Release Date:*** 6571 | 2345 | 4/12/1994	N	0.24 / 1,257.84	-84	663
108	LUST TRUST	Circle K Store #2709873	425 N Hwy 287 Broomfield CO 80020 ***Facility ID*	*Event ID*	*Release Date:*** 6571 | 11429 | 3/31/2011	N	0.24 / 1,257.84	-84	663
108	LUST TRUST	Circle K Store #2709873	425 N Hwy 287 Broomfield CO 80020 ***Facility ID*	*Event ID*	*Release Date:*** 6571 | 10088 | 5/22/2006	N	0.24 / 1,257.84	-84	663
109	RCRA VSQG	TIMKEN MOTOR & CRANE SERVICES LLC (WAZEE)	11575 TELLER ST BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000231308	ESE	0.24 / 1,258.43	-132	663
109	AST	Former Boulder Steel Inc	11575 Teller St Broomfield 80020 CO 80020 ***Facility ID:*** 15024 ***Tank Tag*	*Tank Status:*** 15024-1 | Permanently Closed, 15024-1 | Permanently Closed	ESE	0.24 / 1,258.43	-132	665
109	LST	Former Boulder Steel Inc	11575 Teller St Broomfield 80020 CO ***Facility ID:*** 15024 ***Event ID*	*Status:*** 11821 | Closed	ESE	0.24 / 1,258.43	-132	667
110	TANKS	Aladdin Rental	120th & Teller Broomfield 80020 CO	E	0.24 / 1,266.80	-122	668

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Facility ID: 17375 ***Tank Tag | Tank Status:*** 17375-1 | Permanently Closed				
111	RCRA VSQG	FENDER MENDERS INC	11955 MAIN ST BROOMFIELD CO 80020 ***EPA Handler ID:*** COD980958771	E	0.24 / 1,272.47	-110	670
111	SWF/LF	Fender Menders	11955 Main Street Broomfield CO	E	0.24 / 1,272.47	-110	671
112	UST	Durango Market LLC	1495 Hwy 287 Broomfield 80020 CO ***Facility ID:*** 1325 ***Tank Tag | Tank Status:*** 1325-2 | Permanently Closed, 1325-1 | Permanently Closed	NE	0.24 / 1,276.54	-88	672
112	LST	Durango Market LLC	1495 Hwy 287 Broomfield 80020 CO ***Facility ID:*** 1325 ***Event ID | Status:*** 6215 | Closed, 12121 | Closed	NE	0.24 / 1,276.54	-88	674
112	LUST TRUST	Durango Market LLC	1495 Hwy 287 Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** 1325 | 12121 | 9/17/2014	NE	0.24 / 1,276.54	-88	678
113	RCRA NON GEN	BSC SIGNS	6970 W 116TH AVE UNIT C BROOMFIELD CO 80020 ***EPA Handler ID:*** COR000230128	ESE	0.24 / 1,289.63	-135	679
114	LST	Broomfield Auto Service Center Inc	1st St & W Nickel St Broomfield 80020 CO ***Facility ID:*** 14755 ***Event ID | Status:*** 8018 | Closed	NNE	0.25 / 1,325.12	-98	681
115	LST	GPM #4582	6910 W 120th Ave Broomfield 80020 CO ***Facility ID:*** 3168 ***Event ID | Status:*** 2857 | Closed, 10747 | Closed, 12757 | Implementing CAP	E	0.25 / 1,327.03	-124	682
115	LUST TRUST	GPM #4582	6910 W 120th Ave Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** 3168 | 12757 | 5/23/2017	E	0.25 / 1,327.03	-124	690
115	LUST TRUST	GPM #4582	6910 W 120th Ave Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** 3168 | 10747 | 11/18/2008	E	0.25 / 1,327.03	-124	690
115	LUST TRUST	GPM #4582	6910 W 120th Ave Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** 3168 | 2857 | 9/22/1989	E	0.25 / 1,327.03	-124	690
116	LST	Tri State Metro Airport Hangar	9636 Metro Airport Ave Broomfield 80021 CO ***Facility ID:*** 7935 ***Event ID | Status:*** 13478 | Closed	W	0.26 / 1,353.18	88	690
117	LST	A-B Petroleum #31	525 Hwy 287 Broomfield 80020 CO	N	0.26 / 1,396.85	-91	691

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Facility ID: 3405 ***Event ID | Status:*** 12552 | Closed, 4950 | Closed, 8003 | Closed, 4947 | Closed				
117	LUST TRUST	A-B Petroleum #31	525 Hwy 287 Broomfield CO 80020	N	0.26 / 1,396.85	-91	696
			Facility ID | Event ID | Release Date: 3405 | 4947 | 6/26/1991				
117	LUST TRUST	A-B Petroleum #31	525 Hwy 287 Broomfield CO 80020	N	0.26 / 1,396.85	-91	696
			Facility ID | Event ID | Release Date: 3405 | 12552 | 6/17/2016				
118	LST	R & J Conoco	6800 W 120th Ave Broomfield 80020 CO ***Facility ID:*** 7059 ***Event ID | Status:*** 1872 | Closed	E	0.27 / 1,445.66	-126	696
118	LUST TRUST	R & J Conoco	6800 W 120th Ave Broomfield CO 80020	E	0.27 / 1,445.66	-126	710
			Facility ID | Event ID | Release Date: 7059 | 1872 | 3/16/1994				
119	SWF/LF	Autosport Werks	465 Alter Street, Unit B Broomfield CO	N	0.28 / 1,494.80	-95	710
119	SWF/LF	SVE Autobody	465 Alter Street, Unit A Broomfield CO	N	0.28 / 1,494.80	-95	710
120	LST	Mountain Aviation	9656 Metro Airport Ave Broomfield 80021 CO ***Facility ID:*** 15247 ***Event ID | Status:*** 10374 | Closed	W	0.31 / 1,633.76	93	711
121	LST	Midway 66	1760 W Midway Blvd Broomfield 80020 CO ***Facility ID:*** 9123 ***Event ID | Status:*** 7231 | Closed, 5815 | Implementing CAP	NNE	0.31 / 1,658.39	-85	712
121	LUST TRUST	Midway 66	1760 W Midway Blvd Broomfield CO 80020	NNE	0.31 / 1,658.39	-85	726
			Facility ID | Event ID | Release Date: 9123 | 5815 | 3/2/1995				
122	SWF/LF	EOS AT INTERLOCKEN REDEVELOPMENT	105 Edgeview Drive Broomfield CO	WNW	0.32 / 1,666.23	-23	726
123	LST	Turnpike Construction	570 Hwy 287 Broomfield 80020 CO ***Facility ID:*** 14091 ***Event ID | Status:*** 723 | Closed	N	0.32 / 1,669.14	-99	727
124	LST	Huskey Service Station	1765 Midway Blvd Broomfield 80020 CO ***Facility ID:*** 2416 ***Event ID | Status:*** 2543 | Closed	NNE	0.33 / 1,731.46	-91	727
125	LST	Broomfield Hardware	290 Nickel St Broomfield 80020 CO	NE	0.34 / 1,794.35	-100	728

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Facility ID: 6065 ***Event ID | Status:*** 7340 | Closed				
126	LST	7-Eleven #18671	1951 W 5th Ave Broomfield 80020 CO ***Facility ID:*** 9181 ***Event ID | Status:*** 9285 | Closed, 1696 | Closed, 1704 | Closed, 8213 | Closed	N	0.35 / 1,826.91	-102	729
126	LUST TRUST	7-Eleven #18671	1951 W 5th Ave Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** 9181 | 1704 | 5/19/1995	N	0.35 / 1,826.91	-102	733
127	SWF/LF	Finn Mototech	555 Alter Street Unit 7 Broomfield CO	N	0.36 / 1,921.12	-94	733
128	LST	Landmark Aviation	11915 Airport Way Broomfield 80020 CO ***Facility ID:*** 4741 ***Event ID | Status:*** 10530 | Closed, 7428 | Closed	W	0.38 / 2,016.44	99	734
129	SWF/LF	RECYCOIL, LLC	8820 West 116th Circle, Unit B Broomfield CO	SW	0.41 / 2,150.80	6	735
130	COVENANTS	HOYT STREET PROPERTY 014	CO	NNW	0.43 / 2,281.23	-60	736
131	SWF/LF	Canady's Tire Corp dba Big O Tires Store #6158	6430 W. 120th Ave. Broomfield CO	E	0.44 / 2,345.50	-139	736
132	LST	Wycon Construction Co	645 Compton Broomfield 80020 CO ***Facility ID:*** 4947 ***Event ID | Status:*** 5325 | Closed	NNW	0.45 / 2,393.36	-68	737
133	LST	Botanical Interests	660 Compton St Broomfield 80020 CO ***Facility ID:*** 20489 ***Event ID | Status:*** 13365 | State Lead	NNW	0.50 / 2,622.23	-81	738
133	LUST TRUST	Botanical Interests	660 Compton St Broomfield CO 80020 ***Facility ID | Event ID | Release Date:*** 20489 | 13365 | 6/11/2019	NNW	0.50 / 2,622.23	-81	740
134	VCP	Cowboy Cleaners	1305 W 4th Ave Broomfield CO 80020	NE	0.50 / 2,636.16	-110	740
135	HAZ CORRACT	MICROSEMI CORP COLORADO	800 HOYT ST BROOMFIELD CO 80020	NW	0.61 / 3,232.54	-62	740
136	RCRA CORRACTS	MICROSEMI CONSORTIUM FACILITY/MICROSEMI	802 HOYT ST BROOMFIELD CO 80020	NW	0.62 / 3,293.37	-63	741

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
		CONSORTIUM C/O BRIAN MCGINNIS (FMC CORP)					
			EPA Handler ID: COR000012443				
137	RCRA CORRACTS	KNUDSON MFG INC	10401 W 120TH AVE BROOMFIELD CO 80021	W	0.69 / 3,640.86	112	804
			EPA Handler ID: CO0000103861				

Executive Summary: Summary by Data Source

Standard

Federal

SEMS ARCHIVE - SEMS List 8R Archive Sites

A search of the SEMS ARCHIVE database, dated Feb 24, 2022 has found that there are 4 SEMS ARCHIVE site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHEMICAL HANDLING CORP	11811 UPHAM STREET BROOMFIELD CO 80020 ***EPA ID**: COD982598047*	E	0.04 / 219.30	22
GENERIC STORAGE SITE	7620 W. 116TH AVENUE BROOMFIELD CO 80226 ***EPA ID**: COD980955736*	ESE	0.14 / 741.47	57
BROOMFIELD DUPLEX INDOOR AIR	12125 EMERALD LANE BROOMFIELD CO 80020 ***EPA ID**: CON000803089*	NE	0.16 / 849.87	64
SUN CHEM CORP - GPI DIV	2310 W MIDWAY BLVD BROOMFIELD CO 80020 ***EPA ID**: COD085277754*	NNW	0.17 / 915.20	73

CERCLIS - Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS

A search of the CERCLIS database, dated Oct 25, 2013 has found that there are 4 CERCLIS site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHEMICAL HANDLING CORP	11811 UPHAM STREET BROOMFIELD CO 80020 ***Site EPA ID**: COD982598047*	E	0.04 / 219.30	22
GENERIC STORAGE SITE	7620 W. 116TH AVENUE BROOMFIELD CO 80226 ***Site EPA ID**: COD980955736*	ESE	0.14 / 741.47	57
BROOMFIELD DUPLEX INDOOR AIR	12125 EMERALD LANE BROOMFIELD CO 80020 ***Site EPA ID**: CON000803089*	NE	0.16 / 849.87	64
SUN CHEM CORP - GPI DIV	2310 W MIDWAY BLVD BROOMFIELD CO 80020 ***Site EPA ID**: COD085277754*	NNW	0.17 / 915.20	73

CERCLIS NFRAP - CERCLIS - No Further Remedial Action Planned

A search of the CERCLIS NFRAP database, dated Oct 25, 2013 has found that there are 2 CERCLIS NFRAP site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
GENERIC STORAGE SITE	7620 W. 116TH AVENUE BROOMFIELD CO 80226 ***Site EPA ID**: COD980955736*	ESE	0.14 / 741.47	57
SUN CHEM CORP - GPI DIV	2310 W MIDWAY BLVD BROOMFIELD CO 80020 ***Site EPA ID**: COD085277754*	NNW	0.17 / 915.20	73

RCRA CORRACTS - RCRA CORRACTS-Corrective Action

A search of the RCRA CORRACTS database, dated Jan 31, 2022 has found that there are 4 RCRA CORRACTS site(s) within approximately 1.00 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
KNUDSON MFG INC	10401 W 120TH AVE BROOMFIELD CO 80021 ***EPA Handler ID**: CO0000103861*	W	0.69 / 3,640.86	137

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHEMICAL HANDLING CORPORATION	11811 UPHAM ST BROOMFIELD CO 80020-2710 ***EPA Handler ID**: COD982581050*	E	0.04 / 219.30	22
STORAGE TECHNOLOGY CORPORATION	2400 INDUSTRIAL LN BROOMFIELD CO 80020 ***EPA Handler ID**: COD053373510*	NW	0.10 / 525.49	42
MICROSEMI CONSORTIUM FACILITY/MICROSEMI CONSORTIUM C/O BRIAN MCGINNIS (FMC CORP)	802 HOYT ST BROOMFIELD CO 80020 ***EPA Handler ID**: COR000012443*	NW	0.62 / 3,293.37	136

RCRA TSD - RCRA non-CORRACTS TSD Facilities

A search of the RCRA TSD database, dated Jan 31, 2022 has found that there are 1 RCRA TSD site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHEMICAL HANDLING CORPORATION	11811 UPHAM ST BROOMFIELD CO 80020-2710 ***EPA Handler ID**: COD982581050*	E	0.04 / 219.30	22

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Jan 31, 2022 has found that there are 16 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
UCHEALTH BROOMFIELD HOSPITAL	11820 DESTINATION DR BROOMFIELD CO 80021 ***EPA Handler ID**: COR000246165*	SSE	0.00 / 0.00	1
BALL AEROSPACE & TECHNOLOGIES CORP	10 LONGS PEAK DR BROOMFIELD CO 80020 ***EPA Handler ID**: COD981552755*	W	0.00 / 0.00	7
BALL AEROSPACE & TECHNOLOGIES CORP	7 LONGS PEAK DR BROOMFIELD CO 80021 ***EPA Handler ID**: COR000010835*	W	0.10 / 513.97	40

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
INTERNATIONAL GOVERNOR SERVICES LLC	7290 W 118TH PL BROOMFIELD CO 80020 ***EPA Handler ID**: COR000242297*	ESE	0.01 / 65.37	15
AEROSUDS ACCESSORIES	135 ALTER ST BROOMFIELD CO 80020 ***EPA Handler ID**: COR000015099*	NNW	0.01 / 67.59	16
MOUNTAIN STATES SCREW	6901 W 117TH AVE UNIT 2 BROOMFIELD CO 80020 ***EPA Handler ID**: COD070381595*	E	0.10 / 519.22	41
GARDNER TOOLS CORP	7070 W 117TH AVE BROOMFIELD CO 80020 ***EPA Handler ID**: COD983779356*	E	0.12 / 626.65	51
ALTEC AIR LLC	226 A COMMERCE ST BROOMFIELD CO 80020-2235 ***EPA Handler ID**: COR000207837*	NNE	0.14 / 756.85	60
CRC SYSTEMS	6900 W 117TH AVE BROOMFIELD CO 80020-2951 ***EPA Handler ID**: COD983800574*	E	0.15 / 794.48	61
H & W MACHINE COMPANY	11604 TELLER ST BROOMFIELD CO 80020-6907 ***EPA Handler ID**: CO0000035972*	ESE	0.16 / 868.36	67
AAA WATERPROOFING FRONT RANGE LLC	11575 WADSWORTH BLVD BROOMFIELD CO 80020 ***EPA Handler ID**: COD067301473*	ESE	0.17 / 887.67	70
CALIBER COLLISION CENTER - BROOMFIELD - W MIDWAY BLVD 0866	2305 W MIDWAY BLVD BROOMFIELD CO 80020 ***EPA Handler ID**: COR000006791*	NNW	0.20 / 1,038.74	80

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
COLORADO COLLISION REPAIR INC	2007 W MIDWAY BLVD BROOMFIELD CO 80020 ***EPA Handler ID**: COR000223164*	N	0.20 / 1,051.23	83
CALIBER COLLISION CENTER - BROOMFIELD BF 0838	7005 W 116TH AVE BROOMFIELD CO 80020 ***EPA Handler ID**: COR000250290*	ESE	0.23 / 1,205.36	102
TIMKEN MOTOR & CRANE SERVICES LLC (WAZEE)	11575 TELLER ST BROOMFIELD CO 80020 ***EPA Handler ID**: COR000231308*	ESE	0.24 / 1,258.43	109
FENDER MENDERS INC	11955 MAIN ST BROOMFIELD CO 80020 ***EPA Handler ID**: COD980958771*	E	0.24 / 1,272.47	111

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jan 31, 2022 has found that there are 48 RCRA NON GEN site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
AERO PROPELLER & ACCESSORIES INC	9616 JEFFCO AIRPORT AVE BROOMFIELD CO 80021 ***EPA Handler ID**: COR000213272*	W	0.20 / 1,067.36	84

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
ALTERNATIVE AUTOWAX INC	7317 W 118TH PL UNIT B BROOMFIELD CO 80020 ***EPA Handler ID**: COR000210336*	E	0.00 / 0.00	10
JOHN'S AUTOBODY & PAINT LLC	7230 W 118TH PL UNIT D BROOMFIELD CO 80020 ***EPA Handler ID**: COR000210328*	E	0.00 / 0.00	12
MANDATORY MAINTENANCE	11986 N WADWORTH BLVD BROOMFIELD CO 80020 ***EPA Handler ID**: COD983778176*	E	0.01 / 30.81	13
PRIVATE RESIDENCE	11800 OLD WADSWORTH BROOMFIELD CO 80020 ***EPA Handler ID**: COD983789173*	E	0.01 / 33.00	14
IRVIN INDUSTRIES INC	2360 INDUSTRIAL LN BROOMFIELD CO 80020 ***EPA Handler ID**: COD047805536*	NNW	0.01 / 77.68	18
TEILHABER MANUFACTURING CORP	2360 INDUSTRIAL LN BROOMFIELD CO 80020	NNW	0.01 / 77.68	18

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***EPA Handler ID**: COD041965559*			
CHEMICAL HANDLING CORPORATION	11811 UPHAM ST BROOMFIELD CO 80020-2710	E	0.04 / 219.30	22
	***EPA Handler ID**: COD982581050*			
CHEMWEST CORPORATION	11811 UPHAM ST UNIT-B BROOMFIELD CO 80020	E	0.04 / 219.30	22
	***EPA Handler ID**: COD982598047*			
VFW	11700 OLD WADSWORTH BROOMFIELD CO 80020	ESE	0.06 / 310.85	25
	***EPA Handler ID**: COD983789157*			
INTREX CORPORATION	175 COMMERCE ST BROOMFIELD CO 80020	NE	0.06 / 319.42	26
	***EPA Handler ID**: COD983800210*			
BROOMFIELD INDUSTRIAL PAINTING	7233 W 116 PL BROOMFIELD CO 80020	ESE	0.07 / 346.80	28
	***EPA Handler ID**: COD102550779*			
SAM SARGENT & CO	7180 W 117TH AVE STE A BROOMFIELD CO 80020	E	0.07 / 357.33	29
	***EPA Handler ID**: COR000216150*			
SUN CHEMICAL CORP - GPI DIVISION	2135 ABBOTT AVE BROOMFIELD CO 80020	N	0.09 / 451.02	35
	***EPA Handler ID**: COD085277754*			
SILL-TERHAR MOTORS INC	190 ALTER ST BROOMFIELD CO 80020	N	0.09 / 452.12	36
	***EPA Handler ID**: COR000203869*			
DENVER PRECISION PRODUCTS	11710 TELLER BROOMFIELD CO 80020	ESE	0.09 / 483.26	37
	***EPA Handler ID**: COR000226563*			
BROOMFIELD MINI STORAGE	11891 TELLER BROOMFIELD CO 80020	E	0.10 / 504.77	39
	***EPA Handler ID**: COD983785627*			
WESTERN REGION MARKETING INC	2400 INDUSTRIAL LN STE 100 BROOMFIELD CO 80020	NW	0.10 / 525.49	42
	***EPA Handler ID**: COD982589756*			
IVION CORPORATION	2400 INDUSTRIAL LN STE 2000 BROOMFIELD CO 80020	NW	0.10 / 525.49	42
	***EPA Handler ID**: COD983774456*			
CREATIVE CONTRACT BY D B S	2400 INDUSTRIAL LN #800 BROOMFIELD CO 80020	NW	0.10 / 525.49	42

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***EPA Handler ID**: COD982647133*			
STORAGE TECHNOLOGY CORPORATION	2400 INDUSTRIAL LN BROOMFIELD CO 80020	NW	0.10 / 525.49	42
	***EPA Handler ID**: COD053373510*			
FUSION SPECIALTIES INC	2400 INDUSTRIAL LN STE 500 BROOMFIELD CO 80020	NW	0.10 / 525.49	42
	***EPA Handler ID**: COD983774910*			
EG&G ROCKY FLATS PU&D WHSE	224 COMMERCE ST BROOMFIELD CO 80020	NE	0.11 / 578.18	45
	***EPA Handler ID**: COT000644195*			
BROOMFIELD--CITY OF GARAGE	225 COMMERCE ST BROOMFIELD CO 80020	NNE	0.11 / 591.49	46
	***EPA Handler ID**: COD981552094*			
STORAGE TECHNOLOGY CORPORATION	2115 ABBOT ST & OTHERS BROOMFIELD CO 80020	N	0.12 / 617.99	49
	***EPA Handler ID**: COD000644211*			
PRIVATE RESIDENCE	11600 OLD WADSWORTH BROOMFIELD CO 80020	SSW	0.12 / 623.23	50
	***EPA Handler ID**: COD983789140*			
COLORADO DEPT OF HWYS - BROOMFIE	11600 HWY 121 MP 25.41 BROOMFIELD CO 80020	SSW	0.12 / 623.23	50
	***EPA Handler ID**: COD983773201*			
STORM PRODUCTS, CO.	452 BURBANK ST BROOMFIELD CO 80020	NNW	0.12 / 643.50	53
	***EPA Handler ID**: COD044716629*			
HUNTER DOUGLAS WINDOW FASHIONS	452 BURBANK ST BROOMFIELD CO 80020	NNW	0.12 / 643.50	53
	***EPA Handler ID**: COD040711806*			
GENERIC STORAGE	7620 W 116TH AVE WESTMINSTER CO 80030	ESE	0.14 / 741.47	57
	***EPA Handler ID**: COD980955736*			
PRIVATE RESIDENCE	11900 UPHAM ST BROOMFIELD CO 80020	E	0.14 / 748.94	58
	***EPA Handler ID**: COD983789181*			
BENDING WRENCHES	7260 W 119TH PL BROOMFIELD CO 80020	E	0.16 / 853.89	65
	***EPA Handler ID**: COR000226571*			
CUSTOM INSTRUMENTS	11880 TELLER BROOMFIELD CO 80020	E	0.16 / 855.32	66

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***EPA Handler ID**: COD983799248*			
PRIVATE RESIDENCE	7230 W 119TH BROOMFIELD CO 80020	E	0.16 / 869.70	68
	***EPA Handler ID**: COD983789207*			
SPRINGS FABRICATION INC	2685 INDUSTRIAL LN BROOMFIELD CO 80020	NW	0.17 / 880.18	69
	***EPA Handler ID**: COR000223677*			
R & J AUTO SERVICE INC.	11905 QUAY ST BROOMFIELD CO 80020	E	0.17 / 894.13	72
	***EPA Handler ID**: COR000011882*			
HUNTER DOUGLAS WINDOW FASHIONS	2310 MIDWAY BLVD BROOMFIELD CO 80020	NNW	0.17 / 915.20	73
	***EPA Handler ID**: COD983800426*			
PRIVATE RESIDENCE	11930 REED ST BROOMFIELD CO 80020	E	0.18 / 930.00	75
	***EPA Handler ID**: COD983789223*			
D&D METAL PRODUCTS	2350 W MIDWAY BLVD BROOMFIELD CO 80020	NNW	0.18 / 937.11	76
	***EPA Handler ID**: CO0000127928*			
INCA PAINT & PRINT LTD	11680 QUAY ST BROOMFIELD CO 80020	E	0.20 / 1,033.35	78
	***EPA Handler ID**: COD983768201*			
PRIVATE RESIDENCE	11920 UPHAM ST BROOMFIELD CO 80020	E	0.20 / 1,036.39	79
	***EPA Handler ID**: COD983789256*			
PRECISION INTERCONNECT	2275A W MIDWAY BLVD BROOMFIELD CO 80038	N	0.21 / 1,103.94	87
	***EPA Handler ID**: COD982592172*			
PROFESSIONAL FINISHING	11602 REED CT BROOMFIELD CO 80020	ESE	0.21 / 1,127.56	88
	***EPA Handler ID**: COR000210443*			
COLORADO DEPARTMENT OF TRANSPORTATION	7400 W 120TH AVE BROOMFIELD CO 80020	E	0.21 / 1,132.18	90
	***EPA Handler ID**: COR000230763*			
PRIVATE RESIDENCE	7380 W 120TH BROOMFIELD CO 80020	E	0.22 / 1,150.50	95
	***EPA Handler ID**: COD983789215*			
CENTURY 1 CHEVROLET	2005 MIDWAY BLVD BROOMFIELD CO 80020	N	0.22 / 1,180.44	97

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***EPA Handler ID**: COD002802767*			
EQUILON ENTERPRISES LLC DBA SHELL OIL	425 HWY 287 SHELL STATION SAP 120206 BROOMFIELD CO 80020 ***EPA Handler ID**: COD983788142*	N	0.24 / 1,257.84	108
BSC SIGNS	6970 W 116TH AVE UNIT C BROOMFIELD CO 80020 ***EPA Handler ID**: COR000230128*	ESE	0.24 / 1,289.63	113

State

SWF/LF - Solid Waste Facilities and Landfills

A search of the SWF/LF database, dated Nov 1, 2021 has found that there are 23 SWF/LF site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
RECYCOIL, LLC	8820 West 116th Circle, Unit B Broomfield CO	SW	0.41 / 2,150.80	129

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
East of Sweden	155 Commerce Street Broomfield CO	NE	0.02 / 79.50	19
All Seasons 4X4 & Auto Repair LLC	165 Commerce Street, Suite B Broomfield CO	NE	0.03 / 163.35	20
Sill-TerHar Volvo, Jaguar, Lamborghini, Aston Martin	125 Alter Street Broomfield CO	NNW	0.06 / 310.61	24
The Bonneville Shop	175 Commerce St Broomfield CO	NE	0.06 / 319.42	26
Broomfield Auto Body Inc	185 Commerce St Broomfield CO	NE	0.08 / 397.17	32
Sill-TerHar Motors Ford	190 Alter Street Broomfield CO	N	0.09 / 452.12	36
Fine Tuned Auto	205 Commerce Street Broomfield CO	NNE	0.09 / 494.66	38

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Broomfield Recycle Center Tree Drop Off Site	225 Commerce St Broomfield CO	NNE	0.11 / 591.49	46
Colorado Collision Repair, Inc.	2007 W. Midway Blvd. Broofield CO	N	0.20 / 1,051.23	83
Sensible Automotive	11972 Teller Street Broomfield CO	E	0.21 / 1,128.31	89
PEERLESS TYRE CO dba PEERLESS TIRES FOR LESS (BROOMFIELD)	11985 TELLER ST BROOMFIELD CO	E	0.22 / 1,141.32	93
LAUCK MOTOR COMPANY, INC.	11935 MAIN STREET BROOMFIELD CO	E	0.22 / 1,168.33	96
SCHLEMKO ENTERPRISES dba ROCKY MOUNTAIN TIRE & AUTO	2005 W MIDWAY BLVD BROOMFIELD CO	N	0.22 / 1,180.44	97
Mag-Co Car Care	2005 W Midway Boulevard # E Broomfield CO	N	0.22 / 1,180.44	97
Broomfield Auto Service Center, Inc. dba Broomfield Auto Service	137 Nickel Street Broomfield CO	NNE	0.23 / 1,228.36	105
Sill-TerHar Motors (Mazda)	1480 W 1st Avenue Broomfield CO	NNE	0.24 / 1,242.52	107
Fender Menders	11955 Main Street Broomfield CO	E	0.24 / 1,272.47	111
SVE Autobody	465 Alter Street, Unit A Broomfield CO	N	0.28 / 1,494.80	119
Autosport Werks	465 Alter Street, Unit B Broomfield CO	N	0.28 / 1,494.80	119
EOS AT INTERLOCKEN REDEVELOPMENT	105 Edgeview Drive Broomfield CO	WNW	0.32 / 1,666.23	122

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Finn Mototech	555 Alter Street Unit 7 Broomfield CO	N	0.36 / 1,921.12	127
Canady's Tire Corp dba Big O Tires Store #6158	6430 W. 120th Ave. Broomfield CO	E	0.44 / 2,345.50	131

RECYCLING - Registered Recycling Facilities

A search of the RECYCLING database, dated Mar 11, 2022 has found that there are 1 RECYCLING site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
City of Broomfield Recycle Center Tree Drop off Site	225 Commerce St Broomfield CO 80020 CO 80020	NNE	0.11 / 591.49	46

LST - Leaking Storage Tanks

A search of the LST database, dated Feb 8, 2022 has found that there are 36 LST site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Sheltair Aviation Denver LLC	9616 Metro Airport Ave Broomfield 80021 CO ***Facility ID**: 3248* ***Event ID | Status**: 103 | Closed*	W	0.20 / 1,067.36	84
Rocky Mtn Metro Airport	9626 Metro Airport Ave Broomfield 80020 CO ***Facility ID**: 249* ***Event ID | Status**: 13956 | Closed*	W	0.23 / 1,239.65	106
Tri State Metro Airport Hangar	9636 Metro Airport Ave Broomfield 80021 CO ***Facility ID**: 7935* ***Event ID | Status**: 13478 | Closed*	W	0.26 / 1,353.18	116
Mountain Aviation	9656 Metro Airport Ave Broomfield 80021 CO ***Facility ID**: 15247* ***Event ID | Status**: 10374 | Closed*	W	0.31 / 1,633.76	120
Landmark Aviation	11915 Airport Way Broomfield 80020 CO ***Facility ID**: 4741* ***Event ID | Status**: 10530 | Closed, 7428 | Closed*	W	0.38 / 2,016.44	128

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
VSR Corp	11780 Wadsworth Blvd Broomfield 80020 CO	E	0.00 / 0.00	8

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Facility ID**: 8350* ***Event ID | Status**: 1966 | Closed*			
Dick Howe	155 Commerce St Broomfield 80020 CO	NE	0.02 / 79.50	19
	***Facility ID**: 12787* ***Event ID | Status**: 2978 | Closed*			
Commander Leasing Property	2300 W Midway Blvd Broomfield 80020 CO	NNW	0.11 / 573.67	43
	***Facility ID**: 18646* ***Event ID | Status**: 10724 | Closed*			
City Of Broomfield Maintenance Facility	225 Commerce St Broomfield 80020 CO	NNE	0.11 / 591.49	46
	***Facility ID**: 8837* ***Event ID | Status**: 6219 | Closed*			
Arapahoe Roofing & Sheet Metal	11936 Colmans Way Broomfield 80020 CO	E	0.11 / 606.72	47
	***Facility ID**: 6586* ***Event ID | Status**: 11861 | Closed, 11804 | Closed*			
CDOT Broomfield	11600 Hwy 121 Broomfield 80020 CO	SSW	0.12 / 623.23	50
	***Facility ID**: 7462* ***Event ID | Status**: 5208 | Closed, 5212 | Closed*			
B T Construction Inc	11605 Wadsworth Blvd Broomfield 80020 CO	ESE	0.12 / 645.71	54
	***Facility ID**: 1180* ***Event ID | Status**: 3999 | Closed*			
Alexander Concrete Construction	7715 W 119 Pl Broomfield 80020 CO	E	0.13 / 712.05	56
	***Facility ID**: 6463* ***Event ID | Status**: 17055 | Closed*			
Les Williams Electric	7705 120th Ave Broomfield 80020 CO	ENE	0.16 / 819.77	62
	***Facility ID**: 5806* ***Event ID | Status**: 7017 | Closed*			
Coscan Inc	2100 Industrial Ln Broomfield 80020 CO	NNE	0.16 / 830.72	63
	***Facility ID**: 5095* ***Event ID | Status**: 1660 | Closed*			
CSP - Broomfield #49121	7701 W 120th Ave Broomfield 80020 CO	ENE	0.17 / 889.06	71
	***Facility ID**: 2920* ***Event ID | Status**: 1500 | Closed*			
Broomfield Fueling Station	1600 Hwy 287 Broomfield 80020 CO	NNE	0.20 / 1,081.96	85
	***Facility ID**: 8734* ***Event ID | Status**: 9507 | Closed*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Conoco #06370	1601 Hwy 287 Broomfield 80020 CO ***Facility ID**: 10255* ***Event ID | Status**: 548 | Closed*	NNE	0.22 / 1,140.08	92
Park Plaza Midway	2005 Midway Blvd Broomfield 80020 CO ***Facility ID**: 18446* ***Event ID | Status**: 10558 | Closed*	N	0.22 / 1,180.44	97
Joe L Gebauer Property	11515 Wadsworth Blvd Broomfield 80020 CO ***Facility ID**: 6263* ***Event ID | Status**: 508 | Closed*	ESE	0.22 / 1,183.27	98
Jim Paris Tire City	7300 W 120th Ave Broomfield 80020 CO ***Facility ID**: 14918* ***Event ID | Status**: 7584 | Closed, 12937 | Closed*	E	0.23 / 1,193.43	101
Sill-Terhar Ford	1480 W 1st Ave Broomfield 80020 CO ***Facility ID**: 13871* ***Event ID | Status**: 5159 | Closed*	NNE	0.24 / 1,242.52	107
Circle K Store #2709873	425 N Hwy 287 Broomfield 80020 CO ***Facility ID**: 6571* ***Event ID | Status**: 11429 | Closed, 2345 | Closed, 2411 | Closed, 10088 | Closed, 2413 | Closed*	N	0.24 / 1,257.84	108
Former Boulder Steel Inc	11575 Teller St Broomfield 80020 CO ***Facility ID**: 15024* ***Event ID | Status**: 11821 | Closed*	ESE	0.24 / 1,258.43	109
Durango Market LLC	1495 Hwy 287 Broomfield 80020 CO ***Facility ID**: 1325* ***Event ID | Status**: 6215 | Closed, 12121 | Closed*	NE	0.24 / 1,276.54	112
Broomfield Auto Service Center Inc	1st St & W Nickel St Broomfield 80020 CO ***Facility ID**: 14755* ***Event ID | Status**: 8018 | Closed*	NNE	0.25 / 1,325.12	114
GPM #4582	6910 W 120th Ave Broomfield 80020 CO ***Facility ID**: 3168* ***Event ID | Status**: 2857 | Closed, 10747 | Closed, 12757 | Implementing CAP*	E	0.25 / 1,327.03	115
A-B Petroleum #31	525 Hwy 287 Broomfield 80020 CO ***Facility ID**: 3405* ***Event ID | Status**: 12552 | Closed, 4950 | Closed, 8003 | Closed, 4947 | Closed*	N	0.26 / 1,396.85	117

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
R & J Conoco	6800 W 120th Ave Broomfield 80020 CO	E	0.27 / 1,445.66	118
	***Facility ID**: 7059* ***Event ID | Status**: 1872 | Closed*			
Midway 66	1760 W Midway Blvd Broomfield 80020 CO	NNE	0.31 / 1,658.39	121
	***Facility ID**: 9123* ***Event ID | Status**: 7231 | Closed, 5815 | Implementing CAP*			
Turnpike Construction	570 Hwy 287 Broomfield 80020 CO	N	0.32 / 1,669.14	123
	***Facility ID**: 14091* ***Event ID | Status**: 723 | Closed*			
Huskey Service Station	1765 Midway Blvd Broomfield 80020 CO	NNE	0.33 / 1,731.46	124
	***Facility ID**: 2416* ***Event ID | Status**: 2543 | Closed*			
Broomfield Hardware	290 Nickel St Broomfield 80020 CO	NE	0.34 / 1,794.35	125
	***Facility ID**: 6065* ***Event ID | Status**: 7340 | Closed*			
7-Eleven #18671	1951 W 5th Ave Broomfield 80020 CO	N	0.35 / 1,826.91	126
	***Facility ID**: 9181* ***Event ID | Status**: 9285 | Closed, 1696 | Closed, 1704 | Closed, 8213 | Closed*			
Wycon Construction Co	645 Compton Broomfield 80020 CO	NNW	0.45 / 2,393.36	132
	***Facility ID**: 4947* ***Event ID | Status**: 5325 | Closed*			
Botanical Interests	660 Compton St Broomfield 80020 CO	NNW	0.50 / 2,622.23	133
	***Facility ID**: 20489* ***Event ID | Status**: 13365 | State Lead*			

LUST TRUST - LUST Trust Sites

A search of the LUST TRUST database, dated Feb 8, 2022 has found that there are 21 LUST TRUST site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Dick Howe	155 Commerce St Broomfield CO 80020	NE	0.02 / 79.50	19
	***Facility ID | Event ID | Release Date**: 12787 | 2978 | 5/5/1994*			
Commander Leasing Property	2300 W Midway Blvd Broomfield CO 80020	NNW	0.11 / 573.67	43
	***Facility ID | Event ID | Release Date**: 18646 | 10724 | 10/14/2008*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CDOT Broomfield	11600 Hwy 121 Broomfield CO 80020	SSW	0.12 / 623.23	50
	***Facility ID | Event ID | Release Date**: 7462 | 5212 | 3/2/1992*			
CSP - Broomfield #49121	7701 W 120th Ave Broomfield CO 80020	ENE	0.17 / 889.06	71
	***Facility ID | Event ID | Release Date**: 2920 | 1500 | 1/16/1992*			
Broomfield Fueling Station	1600 Hwy 287 Broomfield CO 80020	NNE	0.20 / 1,081.96	85
	***Facility ID | Event ID | Release Date**: 8734 | 9507 | 5/14/2000*			
Conoco #06370	1601 Hwy 287 Broomfield CO 80020	NNE	0.22 / 1,140.08	92
	***Facility ID | Event ID | Release Date**: 10255 | 548 | 7/19/1989*			
Jim Paris Tire City	7300 W 120th Ave Broomfield CO 80020	E	0.23 / 1,193.43	101
	***Facility ID | Event ID | Release Date**: 14918 | 7584 |*			
Sill-Terhar Ford	1480 W 1st Ave Broomfield CO 80020	NNE	0.24 / 1,242.52	107
	***Facility ID | Event ID | Release Date**: 13871 | 5159 | 4/1/1997*			
Circle K Store #2709873	425 N Hwy 287 Broomfield CO 80020	N	0.24 / 1,257.84	108
	***Facility ID | Event ID | Release Date**: 6571 | 2345 | 4/12/1994*			
Circle K Store #2709873	425 N Hwy 287 Broomfield CO 80020	N	0.24 / 1,257.84	108
	***Facility ID | Event ID | Release Date**: 6571 | 11429 | 3/31/2011*			
Circle K Store #2709873	425 N Hwy 287 Broomfield CO 80020	N	0.24 / 1,257.84	108
	***Facility ID | Event ID | Release Date**: 6571 | 10088 | 5/22/2006*			
Durango Market LLC	1495 Hwy 287 Broomfield CO 80020	NE	0.24 / 1,276.54	112
	***Facility ID | Event ID | Release Date**: 1325 | 12121 | 9/17/2014*			
GPM #4582	6910 W 120th Ave Broomfield CO 80020	E	0.25 / 1,327.03	115
	***Facility ID | Event ID | Release Date**: 3168 | 12757 | 5/23/2017*			
GPM #4582	6910 W 120th Ave Broomfield CO 80020	E	0.25 / 1,327.03	115
	***Facility ID | Event ID | Release Date**: 3168 | 10747 | 11/18/2008*			
GPM #4582	6910 W 120th Ave Broomfield CO 80020	E	0.25 / 1,327.03	115
	***Facility ID | Event ID | Release Date**: 3168 | 2857 | 9/22/1989*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
A-B Petroleum #31	525 Hwy 287 Broomfield CO 80020	N	0.26 / 1,396.85	117
	***Facility ID | Event ID | Release Date**: 3405 | 4947 | 6/26/1991*			
A-B Petroleum #31	525 Hwy 287 Broomfield CO 80020	N	0.26 / 1,396.85	117
	***Facility ID | Event ID | Release Date**: 3405 | 12552 | 6/17/2016*			
R & J Conoco	6800 W 120th Ave Broomfield CO 80020	E	0.27 / 1,445.66	118
	***Facility ID | Event ID | Release Date**: 7059 | 1872 | 3/16/1994*			
Midway 66	1760 W Midway Blvd Broomfield CO 80020	NNE	0.31 / 1,658.39	121
	***Facility ID | Event ID | Release Date**: 9123 | 5815 | 3/2/1995*			
7-Eleven #18671	1951 W 5th Ave Broomfield CO 80020	N	0.35 / 1,826.91	126
	***Facility ID | Event ID | Release Date**: 9181 | 1704 | 5/19/1995*			
Botanical Interests	660 Compton St Broomfield CO 80020	NNW	0.50 / 2,622.23	133
	***Facility ID | Event ID | Release Date**: 20489 | 13365 | 6/11/2019*			

DELISTED LST - Delisted Leaking Storage Tanks

A search of the DELISTED LST database, dated Feb 8, 2022 has found that there are 3 DELISTED LST site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
120TH & OLD WADSWORTH	120TH & OLD WADSWORTH BROOMFIELD CO 80000	ENE	0.08 / 396.51	31
120TH & WADSWORTH	120TH & WADSWORTH BROOMFIELD CO 80000	ENE	0.08 / 396.51	31
287 & NICKEL	287 & NICKEL BROOMFIELD CO 80000	NNE	0.21 / 1,097.63	86

UST - Underground Storage Tanks

A search of the UST database, dated Feb 8, 2022 has found that there are 22 UST site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
7-Eleven #37562	8900 Metro Airport Ave Broomfield 80021 CO	SW	0.04 / 216.13	21

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Facility ID**: 19978* ***Tank Tag | Tank Status**: 19978-1 | Currently In Use, 19978-2 | Currently In Use, 19978-2 | Currently In Use*			
Sheltair Aviation Denver LLC	9616 Metro Airport Ave Broomfield 80021 CO ***Facility ID**: 3248* ***Tank Tag | Tank Status**: 3248-1 | Currently In Use, 3248-2 | Permanently Closed*	W	0.20 / 1,067.36	84
Rocky Mtn Metro Airport	9626 Metro Airport Ave Broomfield 80020 CO ***Facility ID**: 249* ***Tank Tag | Tank Status**: 249-1 | Permanently Closed, 249-2 | Currently In Use*	W	0.23 / 1,239.65	106

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
VSR Corp	11780 Wadsworth Blvd Broomfield 80020 CO ***Facility ID**: 8350* ***Tank Tag | Tank Status**: 8350-1 | Permanently Closed, 8350-2 | Permanently Closed*	E	0.00 / 0.00	8
Colo & Sante Fe Land Co	2400 Industrial Ln Unit 1520 Broomfield 80020 CO ***Facility ID**: 5409* ***Tank Tag | Tank Status**: 5409-1 | Permanently Closed*	NW	0.10 / 525.49	42
Commander Leasing Property	2300 W Midway Blvd Broomfield 80020 CO ***Facility ID**: 18646* ***Tank Tag | Tank Status**: 18646-1 | Permanently Closed*	NNW	0.11 / 573.67	43
City Of Broomfield Maintenance Facility	225 Commerce St Broomfield 80020 CO ***Facility ID**: 8837* ***Tank Tag | Tank Status**: 8837-3 | Permanently Closed, 8837-1 | Permanently Closed, 8837-2 | Permanently Closed*	NNE	0.11 / 591.49	46
Arapahoe Roofing & Sheet Metal	11936 Colmans Way Broomfield 80020 CO ***Facility ID**: 6586* ***Tank Tag | Tank Status**: 6586-1 | Permanently Closed, 6586-2 | Permanently Closed*	E	0.11 / 606.72	47
CDOT Broomfield	11600 Hwy 121 Broomfield 80020 CO ***Facility ID**: 7462* ***Tank Tag | Tank Status**: 7462-3 | Permanently Closed, 7462-1 | Permanently Closed, 7462-2 | Permanently Closed*	SSW	0.12 / 623.23	50
B T Construction Inc	11605 Wadsworth Blvd Broomfield 80020 CO ***Facility ID**: 1180* ***Tank Tag | Tank Status**: 1180-1 | Permanently Closed, 1180-2 | Permanently Closed*	ESE	0.12 / 645.71	54
Alexander Concrete Construction	7715 W 119 Pl Broomfield 80020 CO ***Facility ID**: 6463* ***Tank Tag | Tank Status**: 6463-2 | Permanently Closed, 6463-1 | Permanently Closed*	E	0.13 / 712.05	56
Coscan Inc	2100 Industrial Ln Broomfield 80020 CO	NNE	0.16 / 830.72	63

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Facility ID**: 5095* ***Tank Tag | Tank Status**: 5095-1 | Permanently Closed*			
CSP - Broomfield #49121	7701 W 120th Ave Broomfield 80020 CO	ENE	0.17 / 889.06	71
	***Facility ID**: 2920* ***Tank Tag | Tank Status**: 2920-1 | Permanently Closed*			
7-Eleven #38330	7285 W 119th Pl Broomfield 80020 CO	E	0.20 / 1,042.16	81
	***Facility ID**: 20391* ***Tank Tag | Tank Status**: 20391-2 | Currently In Use, 20391-1 | Currently In Use, 20391-2 | Currently In Use*			
Broomfield Fueling Station	1600 Hwy 287 Broomfield 80020 CO	NNE	0.20 / 1,081.96	85
	***Facility ID**: 8734* ***Tank Tag | Tank Status**: 8734-3 | Permanently Closed, 8734-2 | Permanently Closed, 8734-1 | Permanently Closed*			
Conoco #06370	1601 Hwy 287 Broomfield 80020 CO	NNE	0.22 / 1,140.08	92
	***Facility ID**: 10255* ***Tank Tag | Tank Status**: 10255-2 | Permanently Closed, 10255-1 | Permanently Closed*			
Joe L Gebauer Property	11515 Wadsworth Blvd Broomfield 80020 CO	ESE	0.22 / 1,183.27	98
	***Facility ID**: 6263* ***Tank Tag | Tank Status**: 6263-1 | Permanently Closed, 6263-2 | Permanently Closed*			
Jim Paris Tire City	7300 W 120th Ave Broomfield 80020 CO	E	0.23 / 1,193.43	101
	***Facility ID**: 14918* ***Tank Tag | Tank Status**: 14918-3 | Permanently Closed, 14918-1 | Permanently Closed, 14918-2 | Permanently Closed*			
Broomfield Sinclair	1405 Hwy 287 Broomfield 80020 CO	NE	0.23 / 1,213.50	103
	***Facility ID**: 10941* ***Tank Tag | Tank Status**: 10941-3 | Permanently Closed, 10941-2 | Permanently Closed, 10941-1 | Permanently Closed*			
Broomfield Conoco	Hwy 287 & 120th Ave Broomfield 80020 CO	E	0.23 / 1,228.11	104
	***Facility ID**: 4385* ***Tank Tag | Tank Status**: 4385-3 | Permanently Closed, 4385-1 | Permanently Closed, 4385-2 | Permanently Closed, 4385-4 | Permanently Closed*			
Circle K Store #2709873	425 N Hwy 287 Broomfield 80020 CO	N	0.24 / 1,257.84	108
	***Facility ID**: 6571* ***Tank Tag | Tank Status**: 6571-5 | Permanently Closed, 6571-4 | Permanently Closed, 6571-1 | Permanently Closed, 6571-6 | Currently In Use, 6571-8 | Currently In Use, 6571-3 | Permanently Closed, 6571-7 | Currently In Use, 6571-2 | Permanently Closed*			
Durango Market LLC	1495 Hwy 287 Broomfield 80020 CO	NE	0.24 / 1,276.54	112
	***Facility ID**: 1325* ***Tank Tag | Tank Status**: 1325-2 | Permanently Closed, 1325-1 | Permanently Closed*			

AST - Aboveground Storage Tanks

A search of the AST database, dated Feb 8, 2022 has found that there are 12 AST site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
UCH Broomfield Hospital	11820 Destination Dr Broomfield 80021 CO 80021 ***Facility ID**: 19849* ***Tank Tag | Tank Status**: 19849-1 | Currently In Use*	SSE	0.00 / 0.00	1
Ball Aerospace - Broomfield Research And Dev Fac	7 Longs Peak Dr Broomfield 80021 CO 80021 ***Facility ID**: 14994* ***Tank Tag | Tank Status**: 14994-2 | Currently In Use, 14994-1 | Currently In Use*	W	0.10 / 513.97	40
Maxim United LLC	9596 Metro Airport Ave Broomfield 80021 CO 80021 ***Facility ID**: 17820* ***Tank Tag | Tank Status**: 17820-1 | Currently In Use, 17820-2 | Currently In Use*	WSW	0.18 / 924.70	74
Ball Corporation	9606 Metro Airport Ave - Hangar 45 Broomfield 80021 CO 80021 ***Facility ID**: 15943* ***Tank Tag | Tank Status**: 15943-1 | Currently In Use, 15943-2 | Currently In Use*	WSW	0.19 / 1,017.19	77
Mountain View Corporate Center	12202 Airport Way Ste 155 Broomfield 80021 CO 80021 ***Facility ID**: 18884* ***Tank Tag | Tank Status**: 18884-1 | Permanently Closed*	W	0.22 / 1,142.17	94
Rocky Mtn Metro Airport	9626 Metro Airport Ave Broomfield 80020 CO 80020 ***Facility ID**: 249* ***Tank Tag | Tank Status**: 249-3 | Currently In Use*	W	0.23 / 1,239.65	106

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Jud Caissons Inc	7257 W 116th Pl Broomfield 80020 CO 80020 ***Facility ID**: 14683* ***Tank Tag | Tank Status**: 14683-1 | Currently In Use*	ESE	0.07 / 364.93	30
Metro Fence Company Inc	11704 Teller St Broomfield 80020 CO 80020 ***Facility ID**: 16036* ***Tank Tag | Tank Status**: 16036-1 | Permanently Closed, 16036-1 | Permanently Closed*	ESE	0.11 / 576.68	44
Arapahoe Roofing & Sheet Metal	11936 Colmans Way Broomfield 80020 CO 80020 ***Facility ID**: 6586* ***Tank Tag | Tank Status**: 6586-4 | Permanently Closed, 6586-3 | Permanently Closed*	E	0.11 / 606.72	47
J & C Foundations Inc	11515 Wadsworth Blvd Broomfield 80020 CO 80020 ***Facility ID**: 11405* ***Tank Tag | Tank Status**: 11405-1 | Currently In Use*	ESE	0.22 / 1,183.27	98

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Grease Monkey #73	7400 W Hwy 287 Broomfield 80020 CO 80020	E	0.22 / 1,186.95	100
	***Facility ID**: 882* ***Tank Tag | Tank Status**: 882-2 | Currently In Use, 882-1 | Currently In Use*			
Former Boulder Steel Inc	11575 Teller St Broomfield 80020 CO 80020	ESE	0.24 / 1,258.43	109
	***Facility ID**: 15024* ***Tank Tag | Tank Status**: 15024-1 | Permanently Closed, 15024-1 | Permanently Closed*			

TANKS - Storage Tank Information System (COSTIS)

A search of the TANKS database, dated Feb 8, 2022 has found that there are 7 TANKS site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Metro Fence Company Inc	11704 Teller St Broomfield 80020 CO	ESE	0.11 / 576.68	44
	***Facility ID**: 16036* ***Tank Tag | Tank Status**: 16036-2 | Permanently Closed*			
Happy Trails RV Inc	7630 W 120th Ave Broomfield 80020 CO	E	0.14 / 749.09	59
	***Facility ID**: 17097* ***Tank Tag | Tank Status**: 17097-1 | Permanently Closed*			
Diamond Lumber Inc	2780 Industrial Broomfield 80020 CO	NW	0.20 / 1,048.27	82
	***Facility ID**: 17155* ***Tank Tag | Tank Status**: 17155-1 | Permanently Closed*			
Broomfield Gulf	Hwy 285 & Nickel Broomfield 80020 CO	NNE	0.21 / 1,132.73	91
	***Facility ID**: 17565* ***Tank Tag | Tank Status**: 17565-1 | Permanently Closed*			
Broomfield Rental Inc	11950 Quay St Broomfield 80020 CO	E	0.22 / 1,186.61	99
	***Facility ID**: 16295* ***Tank Tag | Tank Status**: 16295-2 | Currently In Use, 16295-1 | Currently In Use*			
Circle K Store #2709873	425 N Hwy 287 Broomfield 80020 CO	N	0.24 / 1,257.84	108
	***Facility ID**: 6571* ***Tank Tag | Tank Status**: 6571-9 | Permanently Closed*			
Aladdin Rental	120th & Teller Broomfield 80020 CO	E	0.24 / 1,266.80	110
	***Facility ID**: 17375* ***Tank Tag | Tank Status**: 17375-1 | Permanently Closed*			

VCP - The Voluntary Cleanup and Redevelopment Program

A search of the VCP database, dated Feb 14, 2022 has found that there are 2 VCP site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Park Plaza Midway	2005 West Midway Boulevard Broomfield CO 80020	N	0.22 / 1,180.44	97
Cowboy Cleaners	1305 W 4th Ave Broomfield CO 80020	NE	0.50 / 2,636.16	134

COVENANTS - Environmental Covenants and Use Restrictions

A search of the COVENANTS database, dated Jul 2, 2021 has found that there are 1 COVENANTS site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
HOYT STREET PROPERTY 014	CO	NNW	0.43 / 2,281.23	130

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Nov 2, 2020 has found that there are 16 FINDS/FRS site(s) within approximately 0.02 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
UCHEALTH BROOMFIELD HOSPITAL	11820 DESTINATION DR BROOMFIELD CO 80021 ***Registry ID**: 110070261224*	SSE	0.00 / 0.00	1
FIRST TIER BANK	WADSWORTH PKWY AND HWY 128 BROOMFIELD CO 80021 ***Registry ID**: 110070503181*	WNW	0.00 / 0.00	2
120 AVE CONNECTION	SH 128 AND SH 121 BROOMFIELD CO 80020 ***Registry ID**: 110064412657*	WNW	0.00 / 0.00	2
BALL AEROSPACE	10 LONGS PEAK DRIVE BROOMFIELD CO 80021-2510 ***Registry ID**: 110006489237*	W	0.00 / 0.00	7
COLORADO ENGINEERING	10 LONGS PEAK DR BROOMFIELD CO 80021-2510 ***Registry ID**: 110068903510*	W	0.00 / 0.00	7

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
COLORADO GENERAL HOSPITAL	DESTINATION DR AND UPTOWN AVE	SSW	0.00 / 0.00	4

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	BROOMFIELD CO 80021 ***Registry ID**: 110064729030*			
COMFORT SUITES BROOMFIELD	UPTOWN AVE AND DESTINATION DR BROOMFIELD CO 80021 ***Registry ID**: 110070519064*	SSW	0.00 / 0.00	4
ARISTA BROOMFIELD COMFORT SUITES	DESTINATION DR AND UPTOWN AVE BROOMFIELD CO 80021 ***Registry ID**: 110070518697*	SSW	0.00 / 0.00	4
ALTERNATIVE AUTOWAX INC	7317 W 118TH PL UNIT B BROOMFIELD CO 80020 ***Registry ID**: 110020888324*	E	0.00 / 0.00	10
JOHN'S AUTOBODY & PAINT LLC	7230 W 118TH PL UNIT D BROOMFIELD CO 80020 ***Registry ID**: 110020888299*	E	0.00 / 0.00	12
MANDATORY MAINTENANCE	11986 N WADWORTH BLVD BROOMFIELD CO 80020 ***Registry ID**: 110006490010*	E	0.01 / 30.81	13
INTERNATIONAL GOVERNOR SERVICES LLC	7290 W 118TH PL BROOMFIELD CO 80020 ***Registry ID**: 110069513538*	ESE	0.01 / 65.37	15
AERO SUDS	135 ALTER ST BROOMFIELD CO 80020-1679 ***Registry ID**: 110003001983*	NNW	0.01 / 67.59	16
OFF-SITE GARAGES OF BROOMFIELD	2364 INDUSTRIAL LN BROOMFIELD CO 80020 ***Registry ID**: 110070203755*	NW	0.01 / 69.59	17
IRVIN INDUSTRIES INC	2360 INDUSTRIAL LN BROOMFIELD CO 80020 ***Registry ID**: 110009558371*	NNW	0.01 / 77.68	18
TEILHABER MANUFACTURING CORPORATION	2360 INDUSTRIAL LANE BROOMFIELD CO 80020-1612 ***Registry ID**: 110001727025*	NNW	0.01 / 77.68	18

PRP - Potentially Responsible Parties List

A search of the PRP database, dated Mar 30, 2022 has found that there are 2 PRP site(s) within approximately 0.02 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
U.S. CAN COMPANY, SOUTHERN OPERATIONS	10 LONGS PEAK DRIVE BROOMFIELD CO 80021 ***Site EPA ID**: GAD033582461*	W	0.00 / 0.00	7

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
FRONT RANGE MACHINING	KENNETH E JOHNSON PRESIDENT GENERAL MANAGER 7245 W 118TH PL BROOMFIELD CO 80020 ***Site EPA ID**: COD980807374*	E	0.00 / 0.00	11

ICIS - Integrated Compliance Information System (ICIS)

A search of the ICIS database, dated Oct 14, 2021 has found that there are 4 ICIS site(s) within approximately 0.02 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
120 AVE CONNECTION	SH 128 AND SH 121 BROOMFIELD CO 80020 ***Registry ID**: 110064412657*	WNW	0.00 / 0.00	2
BALL AEROSPACE	10 LONGS PEAK DRIVE BROOMFIELD CO 80021-2510 ***Registry ID**: 110006489237*	W	0.00 / 0.00	7

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
COLORADO GENERAL HOSPITAL	DESTINATION DR AND UPTOWN AVE BROOMFIELD CO 80021 ***Registry ID**: 110064729030*	SSW	0.00 / 0.00	4
TEILHABER MANUFACTURING CORPORATION	2360 INDUSTRIAL LN BROOMFIELD CO 800201612 ***Registry ID**: 110001727025*	NNW	0.01 / 77.68	18

ALT FUELS - Alternative Fueling Stations

A search of the ALT FUELS database, dated Dec 21, 2021 has found that there are 4 ALT FUELS site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
BALL LONGSPEAK1	7 Longs Peak Dr Broomfield CO 80021 ***ID**: 196132*	W	0.10 / 513.97	40
BALL LONGSPEAK2	7 Longs Peak Dr Broomfield CO 80021 ***ID**: 196131*	W	0.10 / 513.97	40

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Camden Flatirons	120 Edgeview Drive Broomfield CO 80021 ***ID**: 147942*	WNW	0.12 / 608.42	48
Atria Arista Apartments	11585 Destination Drive Broomfield CO 80021 ***ID**: 96166*	SSW	0.12 / 643.41	52

State

SPILLS - Spills

A search of the SPILLS database, dated Jan 31, 2022 has found that there are 7 SPILLS site(s) within approximately 0.12 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	METRO AIRPORT AVE.RD & WADSWORTH BLVD BROOMFIELD CO 80020 ***Case No**: 2008-0331*	SW	0.00 / 0.00	6
	7 LONG'S PEAK DRIVE BROOMFIELD CO ***Case No**: 2013-0241*	W	0.10 / 513.97	40

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	11730 WADSWORTH BOULEVARD BROOMFIELD CO 80020- ***Case No**: CO93-239*	ESE	0.00 / 0.00	9
	11800 OLD WADSWORTH BLVD. #19 BROOMFIELD CO 80020- ***Case No**: 2003-152*	E	0.05 / 248.44	23
	11800 OLDE WADSWORTH BLVD. #19 BROOMFIELD CO 80020- ***Case No**: 2003-108*	E	0.05 / 248.44	23
	205 COMMERCE BROOMFIELD CO ***Case No**: 2004-360*	NNE	0.09 / 494.66	38
	2400 INDUSTRIAL LANE BROOMFIELD CO 80020-1642 ***Case No**: CO94-272*	NW	0.10 / 525.49	42

AIR PERMITS - Air Pollution Control Division Permitted Facilities

A search of the AIR PERMITS database, dated Jun 29, 2020 has found that there are 8 AIR PERMITS site(s) within approximately 0.12 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SIGNATURE FLIGHT SUPP - FUEL FARM AVGAS	9306 JEFFCO AIRPORT AVENUE BROOMFIELD AREA CO 80021	WSW	0.08 / 448.54	34

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
TEILHABER MANUFACTURING CORPORATION	2360 INDUSTRIAL LN BROOMFIELD CO 80020	NNW	0.01 / 77.68	18
BROOMFIELD AUTO BODY INC	185 COMMERCE ST BROOMFIELD CO 80020	NE	0.08 / 397.17	32
CONSOLIDATED HARDWOODS	11850 VANCE ST BROOMFIELD CO 80020	E	0.08 / 402.22	33
VISUAL MERCHANDISING, INC.	2400 INDUSTRIAL LN BROOMFIELD CO 80020	NW	0.10 / 525.49	42
INTERMOUNTAIN COLOR	224 COMMERCE ST BROOMFIELD CO 80020-2235	NE	0.11 / 578.18	45
OXFORD RECYCLING - PORTABLE TUB GRINDER	225 COMMERCE ST BROOMFIELD CO 80020	NNE	0.11 / 591.49	46
BESTOP, INC.	2100 W MIDWAY BLVD BROOMFIELD CO 80020-1626	N	0.12 / 646.79	55

ASBESTOS - Asbestos Abatement and Demolition Projects

A search of the ASBESTOS database, dated Dec 28, 2017 has found that there are 12 ASBESTOS site(s) within approximately 0.12 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LVI ENVIRONMENTAL SERVICES, INC.*	10 LONGS PEAK DR. BROOMFIELD CO	W	0.00 / 0.00	7
LVI ENVIRONMENTAL SERVICES, INC.*	10 LONGS PEAK DR. BROOMFIELD CO	W	0.00 / 0.00	7
NORTHSTAR DEMOLITION AND REMEDIATION, INC.	10 LONGS PEAK DR. BROOMFIELD CO	W	0.00 / 0.00	7

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CUSTOM ENVIRONMENTAL SERVICES, INC.	7655 119TH AVE. BROOMFIELD CO	E	0.06 / 339.50	27
MAC-BESTOS, INC.	2400 INDUSTRIAL LANE BROOMFIELD CO 80020	NW	0.10 / 525.49	42
EDGE ENVIRONMENTAL, LLC	2400 INDUSTRIAL LANE BROOMFIELD CO	NW	0.10 / 525.49	42
AMERICAN DEMOLITION	7655 W. 119TH AVE. BROOMFIELD CO	E	0.11 / 606.72	47
AMERICAN DEMOLITION	11936 COLMANS WAY BROOMFIELD CO	E	0.11 / 606.72	47
CUSTOM ENVIRONMENTAL SERVICES, INC.	11936 COLMANS WAY BROOMFIELD CO	E	0.11 / 606.72	47
AMERICAN DEMOLITION	11905 COLMANS WAY BROOMFIELD CO	E	0.11 / 606.72	47
AMERICAN DEMOLITION	11805 COLMANS WAY BROOMFIELD CO	E	0.11 / 606.72	47
AMERICAN DEMOLITION	11890 VANCE ST. BROOMFIELD CO	E	0.11 / 606.72	47

HAZ GEN - Hazardous Waste Sites- Generator

A search of the HAZ GEN database, dated Jun 30, 2003 has found that there are 4 HAZ GEN site(s) within approximately 0.12 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
TEILHABER MANUFACTURING CORP	2360 INDUSTRIAL LANE BROOMFIELD CO 80020	NNW	0.01 / 77.68	18

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
SILL-TERHAR MOTORS INC	190 ALTER ST BROOMFIELD CO 80020	N	0.09 / 452.12	36
FUSION SPECIALTIES INC	2400 INDUSTRIAL LN #500 BROOMFIELD CO 80020	NW	0.10 / 525.49	42
HUNTER DOUGLAS WINDOW FASHIONS	452 BURBANK ST BROOMFIELD CO 80020	NNW	0.12 / 643.50	53

NPDES - Permitted Facilities Listing

A search of the NPDES database, dated Mar 1, 2022 has found that there are 5 NPDES site(s) within approximately 0.02 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
UC Health Broomfield Parking Lot	11820 Destination Dr Broomfield CO 80231	SSE	0.00 / 0.00	1
Wadsworth Tree Lawns	8714 Uptown Ave Broomfield CO 80021	SW	0.00 / 0.00	3
Ball Aerospace	10 Longs Peak Drive Broomfield CO 80021	W	0.00 / 0.00	7

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Comfort Suites Broomfield	Uptown Ave and Destination Dr Broomfield CO 80021	SSW	0.00 / 0.00	4
Arista	Hwy 36 and Wadsworth Pkwy Broomfield CO 80020	NNW	0.00 / 0.00	5

HAZ TSD - Hazardous Waste Sites- Treatment, Storage & Disposal

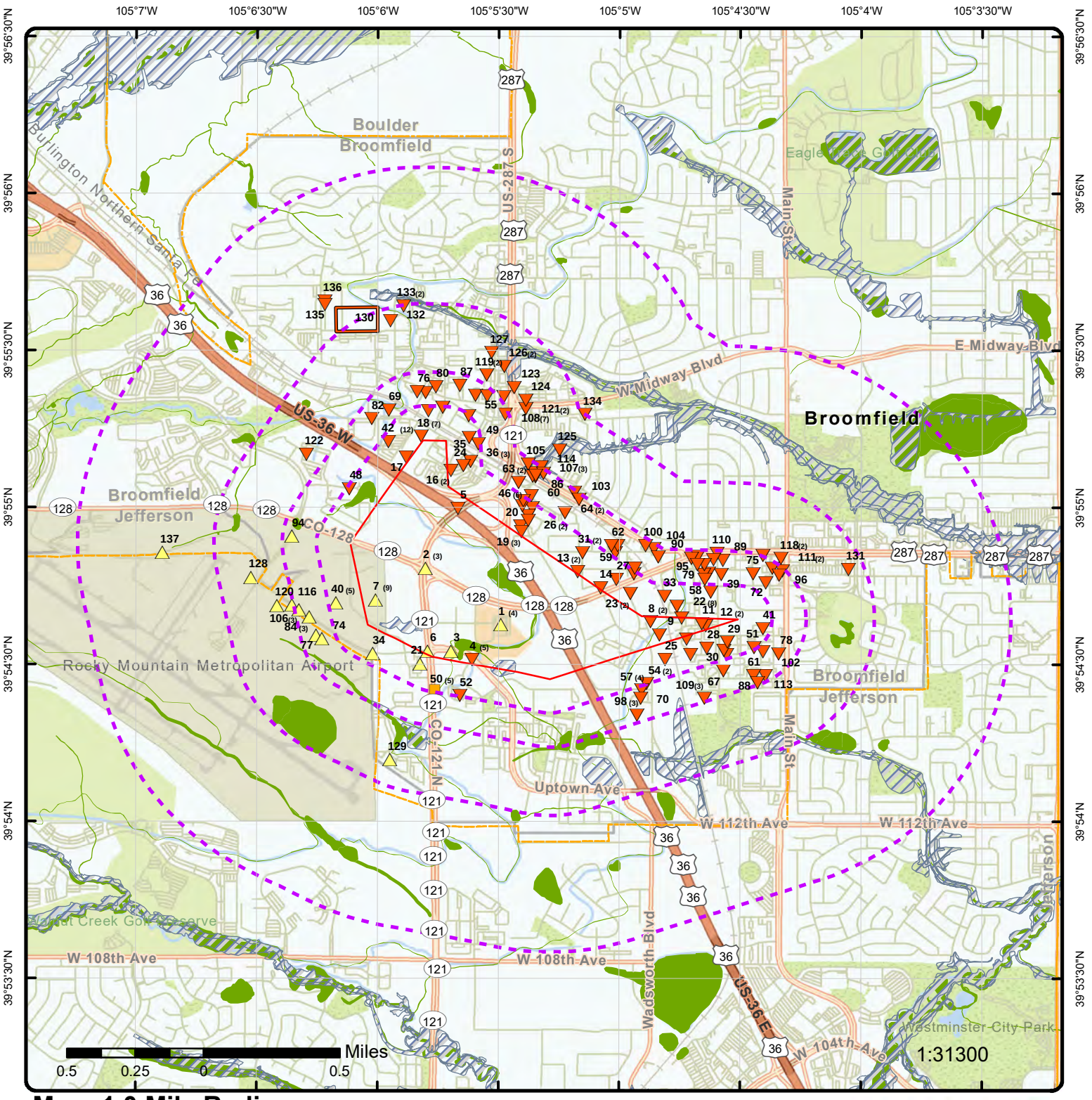
A search of the HAZ TSD database, dated Jun 30, 2003 has found that there are 1 HAZ TSD site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHEMICAL HANDLING CORPORATION	11811 UPHAM ST BROOMFIELD CO 80020	E	0.04 / 219.30	22

HAZ CORRACT - Hazardous Waste Sites- Corrective Action

A search of the HAZ CORRACT database, dated Jun 30, 2003 has found that there are 2 HAZ CORRACT site(s) within approximately 1.00 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHEMICAL HANDLING CORPORATION	11811 UPHAM ST BROOMFIELD CO 80020	E	0.04 / 219.30	22
MICROSEMI CORP COLORADO	800 HOYT ST BROOMFIELD CO 80020	NW	0.61 / 3,232.54	135



Map: 1.0 Mile Radius

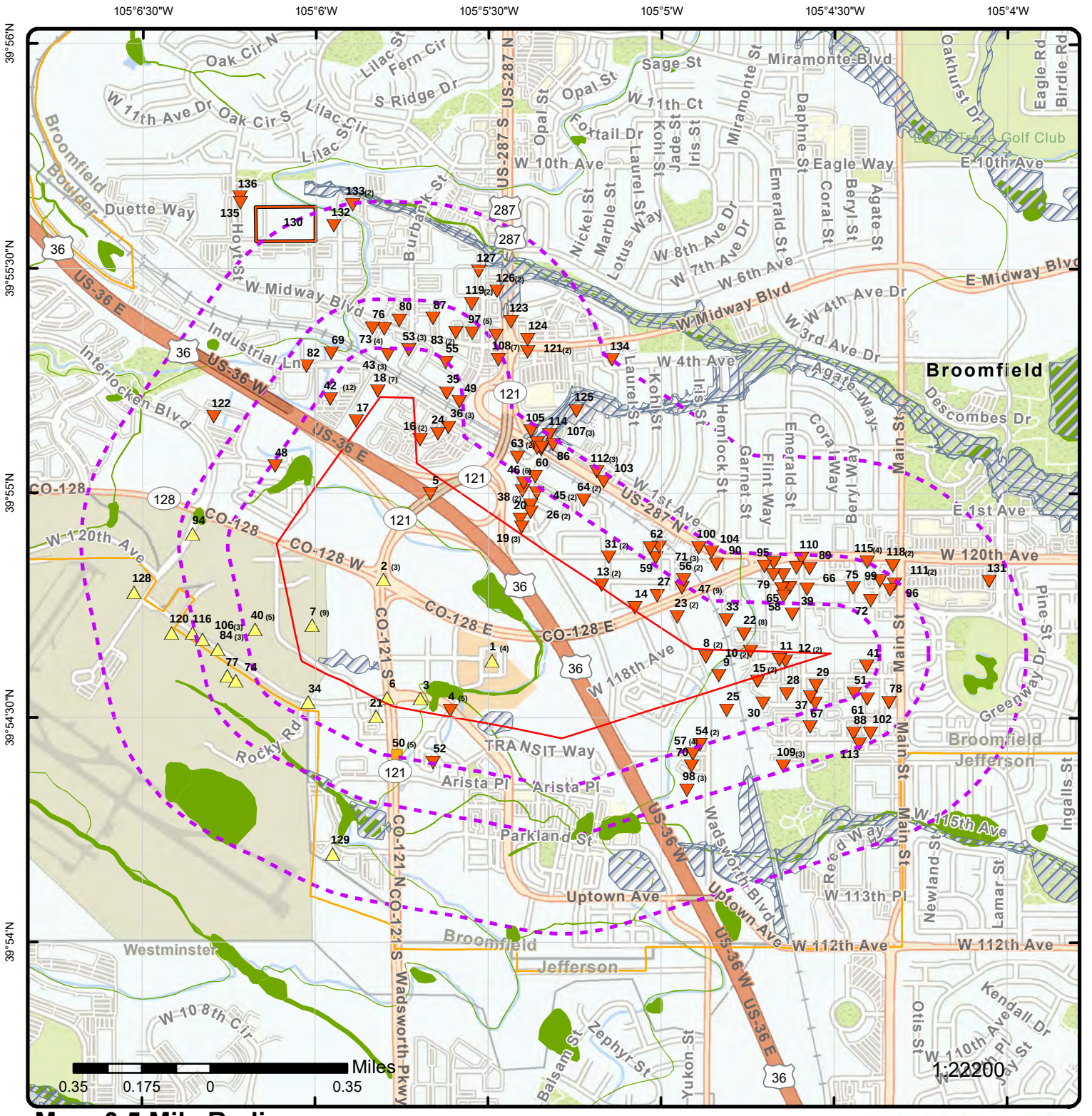
Order Number: 22041301240
Address: n/a, Broomfield, CO

ERIS

- Project Property
- Buffer Outline
- Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- Eris Areas with Higher Elevation
- Eris Areas with Same Elevation
- Eris Areas with Lower Elevation
- Eris Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Historic Fill
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- Plume

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Map: 0.5 Mile Radius

Order Number: 22041301240

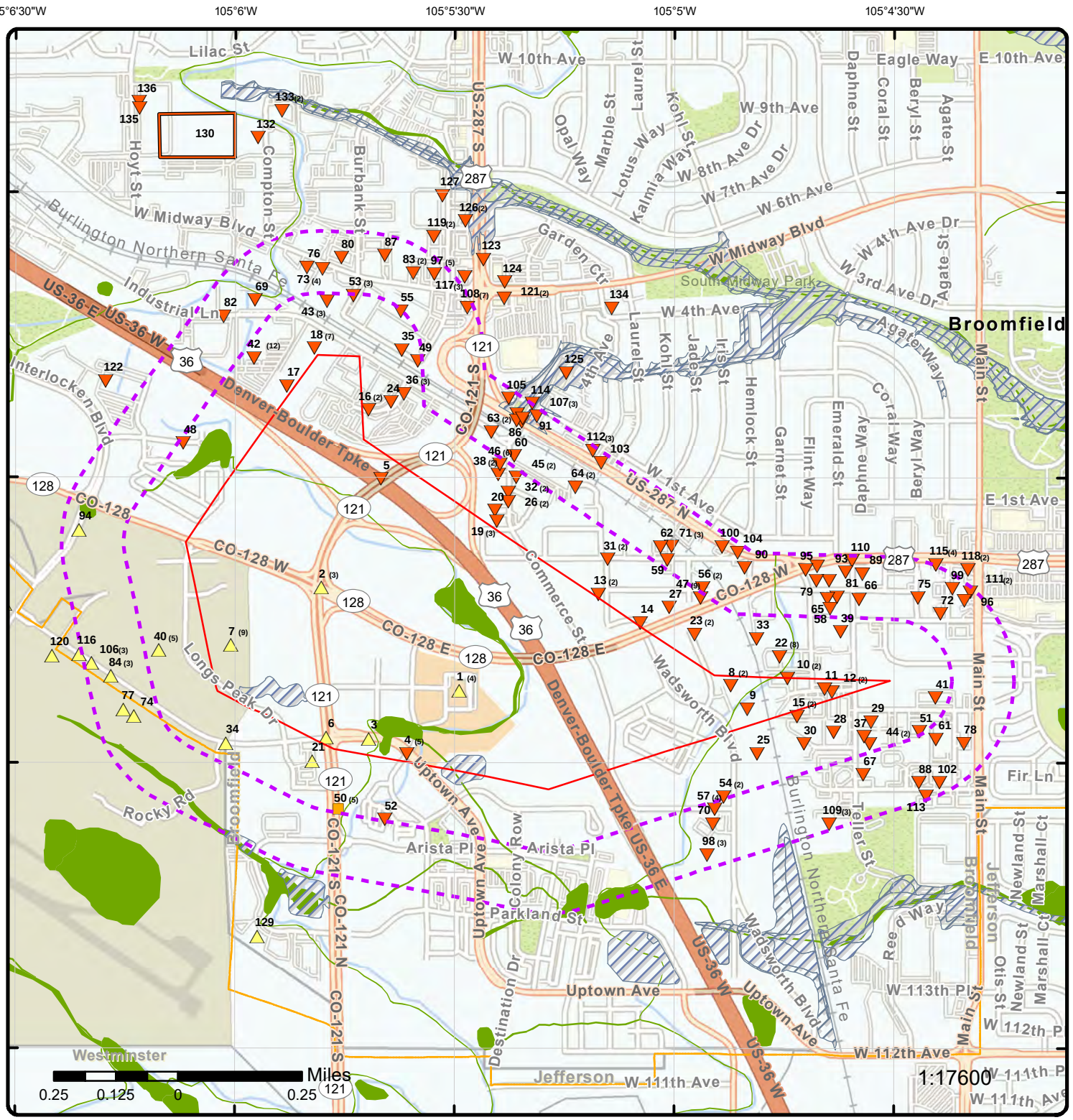
Address: n/a, Broomfield, CO

ERIS

- Project Property
- Buffer Outline
- Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- Eris Areas with Higher Elevation
- Eris Areas with Same Elevation
- Eris Areas with Lower Elevation
- Eris Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Historic Fill
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- Plume

Source: © 2021 ESRI StreetMap Premium

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Map: 0.25 Mile Radius

Order Number: 22041301240

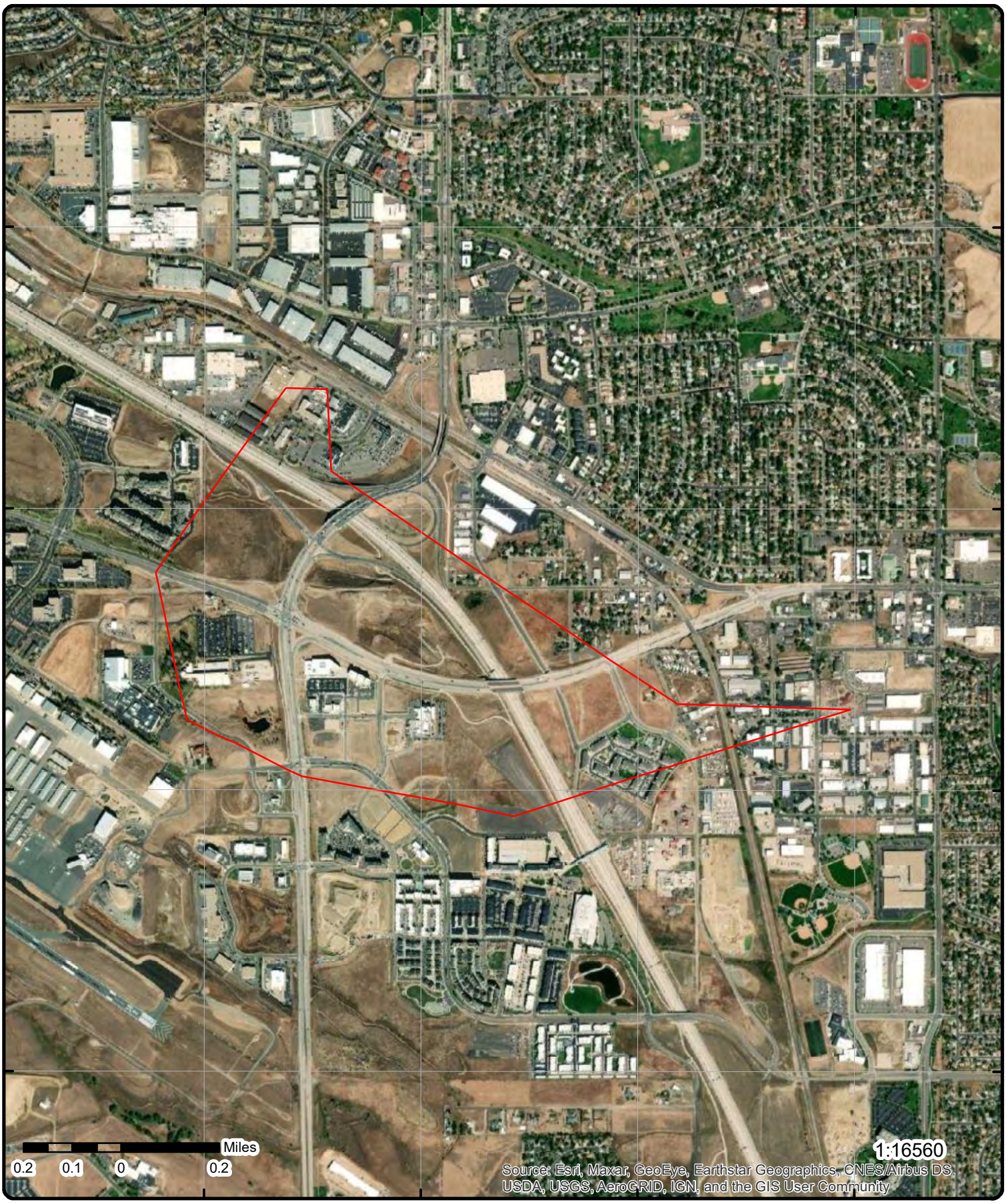
Address: n/a, Broomfield, CO

ERIS

- Project Property
- Buffer Outline
- Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- Eris Areas with Higher Elevation
- Eris Areas with Same Elevation
- Eris Areas with Lower Elevation
- Eris Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Historic Fill
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- Plume

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Aerial **Year: 2021**

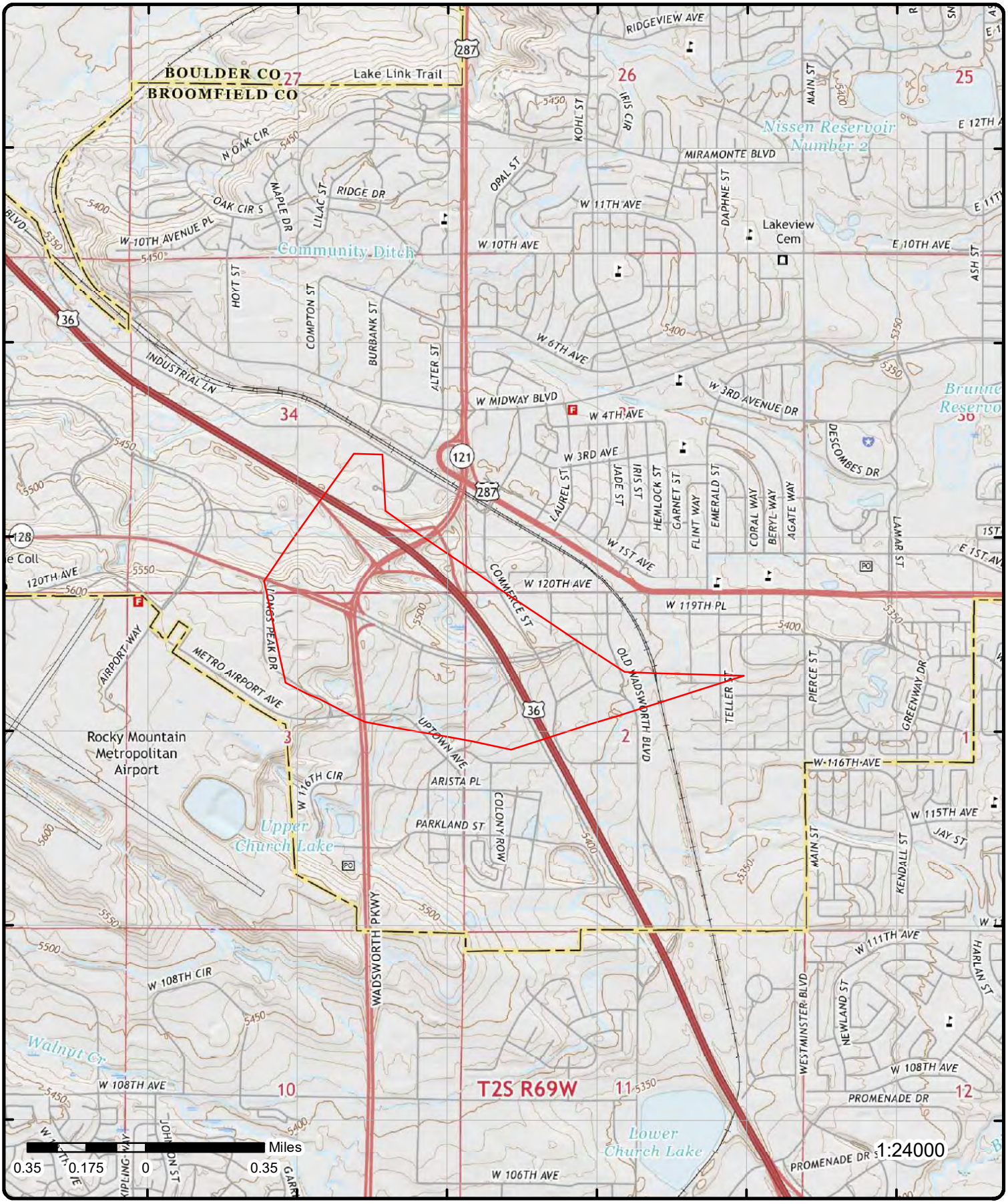
Address: n/a, Broomfield, CO

Source: ESRI World Imagery

Order Number: 22041301240

ERIS

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Topographic Map

Year: 2016

Order Number: 22041301240

Address: n/a, CO

Quadrangle(s): Lafayette, CO; Louisville, CO

Source: USGS Topographic Map

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Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 4	SSE	0.00 / 0.00	5,498.62 / 2	UCH Broomfield Hospital 11820 Destination Dr Broomfield 80021 CO 80021	AST

Facility ID: 19849
FacName (OPS): UCH Broomfield Hospital
FacType (OPS): Non-Retail
Fac Category (OPS): Emergency Generator Only
Lat/Long (OPS): 39.904716, -105.092738
Address (OPS): 11820 Destination Dr
City (OPS): Broomfield
Fac Name (COSTIS): UCH Broomfield Hospital
County (COSTIS): Broomfield
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Emergency Generator Only
Zip Code (OPS): 80021
State (OPS): CO
County (OPS): Broomfield
Longitude (CDLE): -105.092738
Latitude (CDLE): 39.904716
State (CDLE): CO
Address (CDLE): 11820 Destination Dr
Zip (CDLE): 80021
City (CDLE): Broomfield
County (CDLE): Broomfield
Facility Name (CDLE): UCH Broomfield Hospital
Address (COSTIS): 11820 Destination Dr
Broomfield 80021
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 1
No. Dispensers: 0
Owner ID: OWNR-22795
Facility Owner: Venture Medical LLC
Type: Non-Retail

Owner Information (CDLE)

Contact Name: Venture Medical LLC
First Name:
Middle Init:
Address: 52 Riley Rd, Kissimmee, FL 34746
Comment:
Last Name: Venture Medical LLC
Company Name: Venture Medical LLC

AST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 46142
Tank Tag: '19849-1
Tank Type Desc: AST
Tank Count: 46668
Capacity: 2875
Facility Owner: Venture Medical LLC
Facility Name Address: UCH Broomfield Hospital
11820 Destination Dr
Broomfield 80021
Owner ID: 22795
Tank Owner:
County: Broomfield
Product Name: Diesel

AST Tanks 1 (CDLE)

Tank Tag: 19849-1
Tank Type: AST
Tank Status: Currently In Use
Capacity: 2875
Tank Wall Type:
Piping System:
Piping Type:
Piping Wall Type: Double-Walled

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Install Date:	1/15/2016	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Date Closed:		**Piping Material:**	
Product:	Diesel		
Overfill Preven:	AL: External Aud/Vis Alarm		

AST Tanks 2 (CDLE)

Closure Meth ID:		**CP Test Date:**	
Unregulated:	FALSE	**No Fee:**	0
Last Used Date:		**Pipe Reldet Date:**	
Del Prohib Date:		**Backfill Mat Desc:**	
Spill Protected:		**Bfill DrtCvr Amt:**	0
Spl Container Size:	5	**Manifold:**	No
Spl Protection Dt:		**Tm Name:**	
Spl Container Mfg:	GC Valve	**Registration Date:**	7/17/2018
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:	Double Bottom Tank	**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:			

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 1

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	19849-1	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Tank Status:	Currently In Use	**Tank Wall Type:**	
Tank Type:	AST	**Piping Type:**	
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	1/15/2016	**Piping Material:**	
Closure Date:		**Piping Wall Type:**	Double-Walled
Capacity Gallons :	2875	**City:**	Broomfield
Product:	Diesel	**County:**	Broomfield
Overfill Preven:	AL: External Aud/Vis Alarm		
Facility Name:	UCH Broomfield Hospital		
Address:	11820 Destination Dr		
Facility Category:	Emergency Generator Only		

AST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	22795	**Address1:**	52 Riley Rd
First Name:		**City:**	Kissimmee
Middle Init:		**State:**	FL
Last Name:	Venture Medical LLC	**County:**	Osceola
Full Name:		**Zip Code:**	34746

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	2 of 4	SSE	0.00 / 0.00	5,498.62 / 2	UCHEALTH BROOMFIELD HOSPITAL 11820 DESTINATION DR BROOMFIELD CO 80021	FINDS/FRS

Registry ID:	110070261224
FIPS Code:	08014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	21-AUG-18
Update Date:	
Interest Types:	UNSPECIFIED UNIVERSE
SIC Codes:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

SIC Code Descriptions:
NAICS Codes: 623990
NAICS Code Descriptions: OTHER RESIDENTIAL CARE FACILITIES.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140311003021
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.904
Longitude: -105.09268
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070261224
Program Acronyms:

RCRAINFO:COR000246165

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	3 of 4	SSE	0.00 / 0.00	5,498.62 / 2	UCHEALTH BROOMFIELD HOSPITAL 11820 DESTINATION DR BROOMFIELD CO 80021	RCRA VSQG

EPA Handler ID: COR000246165
Gen Status Universe: VSG
Contact Name: JAMES M SCHILLING
Contact Address: 11820 , DESTINATION DR , , BROOMFIELD , CO, 80021 , US
Contact Phone No and Ext: 303-460-6026
Contact Email: JAMES.SCHILLING@UCHEALTH.ORG
Contact Country: US
County Name: BROOMFIELD
EPA Region: 08
Land Type: Private
Receive Date: 20180830
Location Latitude: 39.907263
Location Longitude: -105.093921

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20191115
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20191122
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 175
Enforcement Type Description: COMPLIANCE ADVISORY
Enforcement Action Date: 20191115
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20191122
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20191115
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description: Generators - Records/Reporting
Return to Compliance Date: 20191122
Evaluation Agency: State

Evaluation Start Date: 20180830
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20180716
Handler Name: UCHEALTH BROOMFIELD HOSPITAL LLC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20180830
Handler Name: UCHEALTH BROOMFIELD HOSPITAL
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Source Type: Notification

Waste Code Details

Hazardous Waste Code: P001
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	11820
Type:	Private	**Street 1:**	DESTINATION DR
Name:	UC HEALTH	**Street 2:**	
Date Became Current:	20180830	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-460-6000	**Country:**	US
Source Type:	Notification	**Zip Code:**	80021

Owner/Operator Ind:	Current Operator	**Street No:**	11820
Type:	Private	**Street 1:**	DESTINATION DR
Name:	UC HEALTH BROOMFIELD HOSPITAL	**Street 2:**	
Date Became Current:	20180830	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-460-6026	**Country:**	US
Source Type:	Notification	**Zip Code:**	80021

Historical Handler Details

Receive Dt: 20180716
Generator Code Description: Not a Generator, Verified
Handler Name: UCHEALTH BROOMFIELD HOSPITAL LLC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	4 of 4	SSE	0.00 / 0.00	5,498.62 / 2	UC Health Broomfield Parking Lot 11820 Destination Dr Broomfield CO 80231	NPDES

Permit ID:	COR413950	**SW Constr Activity:**	Commercial
Permit Status:	Effective	**SW Constr End Date:**	11/1/2021
Permit Sector:	Construction	**Permit SIC 1:**	7523
Previous Permit ID:		**Permit SIC 2:**	
Regulation ID:		**Permit SIC 3:**	
Facility Name:	UC Health Broomfield Parking Lot	**Permit SIC 4:**	
Facility Address:	11820 Destination Dr	**Permittee:**	Snyder Building Construction, LLC
Facility Address 2:		**Former Permittee:**	
Facility City:	Broomfield	**Activity Desc:**	
Facility State:	CO	**Issue Date:**	8/31/2021
Facility ZIP:	80231	**Effective Date:**	8/31/2021
Facility County:	Broomfield	**Expiration Date:**	3/31/2024
Facility Latitude:	39.910379	**Permit Sector1:**	
Facility Longitude:	-105.091454	**Permit Sector2:**	
Facility SIC Code:	7523	**Use category:**	
Facility Type:		**Termination Date:**	
Water Category:		**Issuing Org Type:**	
Immediate Water:		**App Received Date:**	8/31/2021
Receiving Water:		**Ct Status Start Date:**	
Stream Segment:	COSPBD01	**Ct Status End Date:**	
Fee Category:	II-J	**Ct Status Reason:**	
Add Fee Category 1:		**Workplan Year:**	
Add Fee Category 2:		**UDF3:**	
Add Fee Category 3:			

General Permit Tye: COR400000-Stormwater discharge associated with construction activities
Compliance Tracking Status:
SW Constr Start Date: 8/25/2021
Reuse Treater:

Facility Class First:
Facility Description:
Fac Horizontal Coll. Method:
Facility ICIS Ownership Type:
Associated Pot W:
SW Constr Total Acres: 2
Reuse Treater ID:
SW Constr Disturb Acres: 2
Facility Class Second:
Facility Reference Point:
Major Minor:
Major River Basin:
Total App on Average Flow No:
Total App Design Flow No:
Apprvd for Eltrnc Sub:

Facility Contact

Facility Contact Org: Snyder Building Construction, LLC
Facility Contact First Name: Barbara
Facility Contact Last Name: Mulroy
Facility Contact Title: Project Coordinator
Facility Contact Address: 10065 E Harvard Ave #801
Facility Contact City: Denver
Facility Contact State: CO
Facility Contact ZIP code: 80231
Facility Contact Phone: 720.900.0582
Facility Contact Email: bmulroy@snyderbuilding.com

Billing

Billing Organization: Snyder Building Construction, LLC
Billing First Name: Barbara
Billing Last Name: Mulroy
Billing Title: Project Coordinator
Billing Address: 10065 E Harvard Ave #801
Billing City: Denver
Billing State: CO
Billing ZIP Code: 80231
Billing Phone: 720.900.0582
Billing Email: bmulroy@snyderbuilding.com
Billing Country: USA

Legal

Legal First Name: Barbara
Legal Last Name: Mulroy
Legal Title: Project Coordinator
Legal Address: 10065 E Harvard Ave #801
Legal City: Denver
Legal State: CO
Legal ZIP Code: 80231
Legal Phone: 720.900.0582
Legal Email: bmulroy@snyderbuilding.com
Legal Country: USA

Property Owner

Property Owner Org: Snyder Building Construction, LLC
Property Owner First Name: Barbara
Property Owner Last Name: Mulroy
Property Owner Title: Project Coordinator
Property Owner Address: 10065 E Harvard Ave #801
Property Owner City: Denver

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Property Owner State: CO
Property Owner ZIP Code: 80231
Property Owner Phone: 720.900.0582
Property Owner Email: bmulroy@snyderbuilding.com

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	1 of 3	WNW	0.00 / 0.00	5,540.42 / 44	120 AVE CONNECTION SH 128 AND SH 121 BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110064412657
FIPS Code: CO014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 05-JUN-15
Update Date: 11-JAN-16
Interest Types: ICIS-NPDES NON-MAJOR
SIC Codes: 1799
SIC Code Descriptions: SPECIAL TRADE CONTRACTORS, NOT ELSEWHERE CLASSIFIED
NAICS Codes:
NAICS Code Descriptions:
Conveyor: ICIS
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140302001043
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.9128
Longitude: -105.0811
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110064412657
Program Acronyms:

NPDES:COG075124

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	2 of 3	WNW	0.00 / 0.00	5,540.42 / 44	120 AVE CONNECTION SH 128 AND SH 121 BROOMFIELD CO 80020	ICIS

EPA Region: 08
Registry ID: 110064412657
Pgm Sys ID: COG075124
Pgm Sys Acrnm: NPDES
Permit Type: General Permit Covered Facility
Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.9117
Longitude83: -105.088675

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	3 of 3	WNW	0.00 / 0.00	5,540.42 / 44	FIRST TIER BANK WADSWORTH PKWY AND HWY 128 BROOMFIELD CO 80021	FINDS/FRS

Registry ID: 110070503181
FIPS Code: CO014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Supplemental Location:
Create Date: 04-FEB-19
Update Date:
Interest Types: ICIS-NPDES NON-MAJOR
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: ICIS
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140311003006
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91083
Longitude: -105.095
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070503181
Program Acronyms:

NPDES:COR03U370

3	1 of 1	SW	0.00 / 0.00	5,501.59 / 5	**Wadsworth Tree Lawns** **8714 Uptown Ave** **Broomfield CO 80021**	NPDES

Permit ID: COE013107
Permit Status: Effective
Permit Sector: Public and private utilities
Previous Permit ID:
Regulation ID:
Facility Name: Wadsworth Tree Lawns
Facility Address: 8714 Uptown Ave
Facility Address 2:
Facility City: Broomfield
Facility State: CO
Facility ZIP: 80021
Facility County: Broomfield
Facility Latitude: 39.909172
Facility Longitude: -105.095966
Facility SIC Code: 7999
Facility Type:
Water Category: 2
Immediate Water:
Receiving Water:
Stream Segment:
Fee Category: 00-00
Add Fee Category 1:
Add Fee Category 2:
Add Fee Category 3:
General Permit Tye: COE-Reuse user
Compliance Tracking Status:
SW Constr Start Date:
Reuse Treater: Broomfield City and County
Facility Class First:
Facility Description:
Fac Horizontal Coll. Method:
Facility ICIS Ownership Type:

SW Constr Activity:
SW Constr End Date:
Permit SIC 1: 4952
Permit SIC 2:
Permit SIC 3:
Permit SIC 4:
Permittee: Broomfield City and County
Former Permittee:
Activity Desc:
Issue Date: 9/4/2015
Effective Date: 9/4/2015
Expiration Date:
Permit Sector1:
Permit Sector2:
Use category: Landscape irrigation-Unrestricted access
Termination Date:
Issuing Org Type:
App Received Date: 8/14/2015
Ct Status Start Date:
Ct Status End Date:
Ct Status Reason:
Workplan Year:
UDF3:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Associated Pot W: Broomfield City and County
SW Constr Total Acres:
Reuse Treater ID: COE013000
SW Constr Disturb Acres:
Facility Class Second:
Facility Reference Point:
Major Minor:
Major River Basin:
Total App on Average Flow No:
Total App Design Flow No:
Apprvd for Eltrnc Sub:

Facility Contact

Facility Contact Org: Broomfield City and County
Facility Contact First Name: Gary
Facility Contact Last Name: Schnoor
Facility Contact Title: Park Div Supt
Facility Contact Address: 3001 W 124 Ave
Facility Contact City: Broomfield
Facility Contact State: CO
Facility Contact ZIP code: 80020
Facility Contact Phone: 303-464-5665
Facility Contact Email: gschnoor@broomfield.org

Legal

Legal First Name: Gary
Legal Last Name: Schnoor
Legal Title: Park Div Supt
Legal Address: 3001 W 124 Ave
Legal City: Broomfield
Legal State: CO
Legal ZIP Code: 80020
Legal Phone: 303-464-5665
Legal Email: gschnoor@broomfield.org
Legal Country: USA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	1 of 5	SSW	0.00 / 0.00	5,480.00 / -16	COLORADO GENERAL HOSPITAL DESTINATION DR AND UPTOWN AVE BROOMFIELD CO 80021	FINDS/FRS

Registry ID: 110064729030
FIPS Code: CO014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 11-SEP-15
Update Date: 01-APR-16
Interest Types: ICIS-NPDES NON-MAJOR
SIC Codes: 8062
SIC Code Descriptions: GENERAL MEDICAL AND SURGICAL HOSPITALS
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140311003025
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Latitude: 39.90859
Longitude: -105.09348
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-NEAREST INTERSECTION
Accuracy Value: 200
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110064729030
Program Acronyms:

NPDES:COR03N158

4	2 of 5	SSW	0.00 / 0.00	5,480.00 / -16	COLORADO GENERAL HOSPITAL DESTINATION DR AND UPTOWN AVE BROOMFIELD CO 80021	ICIS

EPA Region: 08
Registry ID: 110064729030
Pgm Sys ID: COR03N158
Pgm Sys Acrnm: NPDES
Permit Type: General Permit Covered Facility
Federal Facility ID:
Tribal Land Code:
County: Broomfield
Latitude83: 39.9095
Longitude83: -105.091889

4	3 of 5	SSW	0.00 / 0.00	5,480.00 / -16	COMFORT SUITES BROOMFIELD UPTOWN AVE AND DESTINATION DR BROOMFIELD CO 80021	FINDS/FRS

Registry ID: 110070519064
FIPS Code: CO014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-19
Update Date:
Interest Types: ICIS-NPDES NON-MAJOR
SIC Codes: 1542
SIC Code Descriptions: GENERAL CONTRACTORS-NONRESIDENTIAL BUILDINGS, OTHER THAN INDUSTRIAL BUILDINGS AND WAREHOUSES
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140311003025
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.90859
Longitude: -105.09348
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-NEAREST INTERSECTION
Accuracy Value: 200
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070519064
Program Acronyms:

NPDES:COR03U789, NPDES:COR401319

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	4 of 5	SSW	0.00 / 0.00	5,480.00 / -16	ARISTA BROOMFIELD COMFORT SUITES DESTINATION DR AND UPTOWN AVE BROOMFIELD CO 80021	FINDS/FRS

Registry ID: 110070518697
FIPS Code: CO059
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-19
Update Date:
Interest Types: ICIS-NPDES NON-MAJOR
SIC Codes: 1542
SIC Code Descriptions: GENERAL CONTRACTORS-NONRESIDENTIAL BUILDINGS, OTHER THAN INDUSTRIAL BUILDINGS AND WAREHOUSES
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140311003025
EPA Region Code: 08
County Name: JEFFERSON
US/Mexico Border Ind:
Latitude: 39.90859
Longitude: -105.09348
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-NEAREST INTERSECTION
Accuracy Value: 200
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070518697
Program Acronyms:

NPDES:COR03U746

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	5 of 5	SSW	0.00 / 0.00	5,480.00 / -16	Comfort Suites Broomfield Uptown Ave and Destination Dr Broomfield CO 80021	NPDES

Permit ID: COR401319
Permit Status: Effective
Permit Sector: Construction
Previous Permit ID: COR03U789
Regulation ID: 38
Facility Name: Comfort Suites Broomfield
Facility Address: Uptown Ave and Destination Dr
Facility Address 2:
Facility City: Broomfield
Facility State: CO
Facility ZIP: 80021
Facility County: Broomfield
Facility Latitude: 39.91111
Facility Longitude: -105.09389
Facility SIC Code: 1542
Facility Type:
Water Category:
Immediate Water:
Receiving Water: South Platte River
SW Constr Activity: Commercial
SW Constr End Date: 12/31/2019
Permit SIC 1: 1629
Permit SIC 2:
Permit SIC 3:
Permit SIC 4:
Permittee: DenCo Construction LLC
Former Permittee:
Activity Desc:
Issue Date: 4/1/2019
Effective Date: 4/1/2019
Expiration Date: 3/31/2024
Permit Sector1:
Permit Sector2:
Use category:
Termination Date:
Issuing Org Type:
App Received Date: 11/1/2018
Ct Status Start Date:

Stream Segment:	COSPBD01	**Ct Status End Date:**	
Fee Category:	II-J	**Ct Status Reason:**	
Add Fee Category 1:		**Workplan Year:**	
Add Fee Category 2:		**UDF3:**	
Add Fee Category 3:			

General Permit Tye: COR400000-Stormwater discharge associated with construction activities
Compliance Tracking Status:
SW Constr Start Date: 10/1/2018
Reuse Treater:
Facility Class First:
Facility Description:
Fac Horizontal Coll. Method:
Facility ICIS Ownership Type:
Associated Pot W:
SW Constr Total Acres: 2.1
Reuse Treater ID:
SW Constr Disturb Acres: 2.1
Facility Class Second:
Facility Reference Point:
Major Minor:
Major River Basin:
Total App on Average Flow No:
Total App Design Flow No:
Apprvd for Eltrnc Sub:

Facility Contact

Facility Contact Org: DenCo Construction LLC
Facility Contact First Name: Larry
Facility Contact Last Name: Scheiderer
Facility Contact Title: PM
Facility Contact Address: 10 E 120 Ave
Facility Contact City: Northglenn
Facility Contact State: CO
Facility Contact ZIP code: 80233
Facility Contact Phone: 3036296332
Facility Contact Email: larry@transformdevelopment.com

Billing

Billing Organization: DenCo Construction LLC
Billing First Name: Larry
Billing Last Name: Scheiderer
Billing Title: PM
Billing Address: 10 E 120 Ave
Billing City: Northglenn
Billing State: CO
Billing ZIP Code: 80233
Billing Phone: 3036296332
Billing Email: larry@transformdevelopment.com
Billing Country: USA

DMR

DMR Org: DenCo Construction LLC
DMR First Name: Larry
DMR Last Name: Scheiderer
DMR Title: PM
DMR Address: 10 E 120 Ave
DMR City: Northglenn
DMR State: CO
DMR ZIP Code: 80233
DMR Phone: 3036296332
DMR Email: larry@transformdevelopment.com
Dmr Country: USA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Legal

Legal First Name:	Larry
Legal Last Name:	Scheiderer
Legal Title:	PM
Legal Address:	10 E 120 Ave
Legal City:	Northglenn
Legal State:	CO
Legal ZIP Code:	80233
Legal Phone:	3036296332
Legal Email:	larry@transformdevelopment.com
Legal Country:	USA

Property Owner

Property Owner Org:	DenCo Construction LLC
Property Owner First Name:	Larry
Property Owner Last Name:	Scheiderer
Property Owner Title:	PM
Property Owner Address:	10 E 120 Ave
Property Owner City:	Northglenn
Property Owner State:	CO
Property Owner ZIP Code:	80233
Property Owner Phone:	3036296332
Property Owner Email:	larry@transformdevelopment.com

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	1 of 1	NNW	0.00 / 0.00	5,458.26 / -38	Arista Hwy 36 and Wadsworth Pkwy Broomfield CO 80020	NPDES

Permit ID:	COE013024	***SW Constr Activity:***	
Permit Status:	Effective	***SW Constr End Date:***	
Permit Sector:	Public and private utilities	***Permit SIC 1:***	4952
Previous Permit ID:		***Permit SIC 2:***	
Regulation ID:		***Permit SIC 3:***	
Facility Name:	Arista	***Permit SIC 4:***	
Facility Address:	Hwy 36 and Wadsworth Pkwy	***Permittee:***	Arista Metropolitan District
Facility Address 2:		***Former Permittee:***	
Facility City:	Broomfield	***Activity Desc:***	
Facility State:	CO	***Issue Date:***	9/4/2015
Facility ZIP:	80020	***Effective Date:***	9/4/2015
Facility County:	Broomfield	***Expiration Date:***	
Facility Latitude:	39.9067	***Permit Sector1:***	
Facility Longitude:	-105.090833	***Permit Sector2:***	
Facility SIC Code:	1521	***Use category:***	Landscape irrigation-Unrestricted access
Facility Type:		***Termination Date:***	
Water Category:	2	***Issuing Org Type:***	
Immediate Water:		***App Received Date:***	7/17/2015
Receiving Water:		***Ct Status Start Date:***	
Stream Segment:		***Ct Status End Date:***	
Fee Category:	00-00	***Ct Status Reason:***	
Add Fee Category 1:		***Workplan Year:***	
Add Fee Category 2:		***UDF3:***	
Add Fee Category 3:			
General Permit Tye:	COE-Reuse user		
Compliance Tracking Status:			
SW Constr Start Date:			
Reuse Treater:	Broomfield City and County		
Facility Class First:			
Facility Description:			
Fac Horizontal Coll. Method:			
Facility ICIS Ownership Type:			
Associated Pot W:	Broomfield City and County		
SW Constr Total Acres:			
Reuse Treater ID:	COE013000		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

SW Constr Disturb Acres:
Facility Class Second:
Facility Reference Point:
Major Minor:
Major River Basin:
Total App on Average Flow No:
Total App Design Flow No:
Apprvd for Eltrnc Sub:

Facility Contact

Facility Contact Org: Arista Metro District
Facility Contact First Name: Joe
Facility Contact Last Name: Zepeda
Facility Contact Title: PM
Facility Contact Address: 141 UNION BLVD STE 150
Facility Contact City: LAKEWOOD
Facility Contact State: CO
Facility Contact ZIP code: 80228
Facility Contact Phone: 303-991-5955
Facility Contact Email: joe@wienscapital.com

Legal

Legal First Name: Ann
Legal Last Name: Finn
Legal Title: Dist Mgr
Legal Address: 141 UNION BLVD STE 150
Legal City: LAKEWOOD
Legal State: CO
Legal ZIP Code: 80228
Legal Phone: 303-987-0835
Legal Email:
Legal Country: USA

6	1 of 1	SW	0.00 / 0.00	5,516.54 / 20	METRO AIRPORT AVE.RD & WADSWORTH BLVD BROOMFIELD CO 80020	SPILLS

Case No: 2008-0331
Main ID:
NRC No:
Dt of Spl or Rel: 5/24/2008
Event Time: 10:30:00 AM
1st Rep Event Dt: 5/24/2008
Date Reported: 5/24/2008
Time Reported: 1:40:00 PM
Date Entered: 5/27/2008
Time Entered: 11:44:00 AM
Land: TRUE
Air: FALSE
Surface Water: FALSE
Ground Water: FALSE
Material Type: OIL
Quantity 1: 50
Unit Measure 1: GALLONS
H2O Quantity 1:
H2O Unit Measure 1:
Material 2:
Quantity 2:
Unit Measure 2:
H2O Quantity 2:
Source Desc:
Source: H
Source Type: MOTOR VEHICLE
Medium:

H2O Unit Measure 2:
Quantity 3:
Unit Measure 3:
H2O quantity 3:
H2O Unit Measure 3:
Cause: DUMPING
Death:
Injury:
Evacuation:
Evacuation No:
PRP City:
PRP County:
PRP State: CO
PRP Zip:
PRP Phone:
PRP Extension:
Mile Marker:
Who Took Report: GERRIT BAKKER
Fixed Facility: FALSE
Event County: BROOMFIELD
Latitude: 0
Longitude: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Waterway:	
Material 1:	HYDRAULLIC FLUID
Material 3:	
PRP:	UNKNOWN
PRP Contact:	
PRP Street:	
PRP Fax:	(720) 887-2229
Responder 1:	
Responder 2:	
Responder 3:	
Response Comments:	
Notified Name:	HMWMD - C.JOHNSON, D.DEARBORN. EPA. CDOW.
Additional Comments:	
Comments:	
Cause Info:	BROOMFIELD PUBLIC HEALTH NOTIFIED BY N.METRO FIRE DISTRICT OF SPILL TO ROADWAY. N.METRO FD IDENTIFIED A STAIN 1000 FT LONG ON ROADWAY BUT COULD NOT DETERMINE RESPONSIBLE PARTY. CALLER STATED THAT MANY CONSTRUCTION VEHICLES ARE PRESENT IN THE AREA AND COULD BE THE SOURCE. N.METRO FD DETERMINED RELEASED MATERIAL IS HYDRAULIC FLUID. CALLER STATED THAT NO MATERIAL REACHED STORMDRAIN. ALL MATERILA SOAKED TO ASPHALT
Action:	N.METRO FD ANTICIPATED PRECIPITATION AND PLACED BERMS IN FRONT OF INLETS TO PREVENT STORMWATER MIXED WITH HYDRAULLIC FLUID FROM ENTERING STORMDRAIN. ALSO PLACED ABSORBANT MATERIAL ON ROADWAY. CONTRACTOR ON SITE TO ASSIST WITH ADDITIONAL CLEAN UP.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	1 of 9	W	0.00 / 0.00	5,562.40 / 66	**BALL AEROSPACE & TECHNOLOGIES CORP** **10 LONGS PEAK DR** **BROOMFIELD CO 80020**	RCRA VSQG

EPA Handler ID:	COD981552755
Gen Status Universe:	VSG
Contact Name:	SHAWN SULLIVAN
Contact Address:	9675 , W 108TH CIR , , WESTMINSTER , CO, 80021 , US
Contact Phone No and Ext:	303-533-3191
Contact Email:	SSULLIVA@BALL.COM
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Private
Receive Date:	20170327
Location Latitude:	39.911193
Location Longitude:	-105.101599

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19980817
Handler Name: BALL CORPORATE HEADQUARTERS (BCH)
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON

DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: F019
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20080723
Handler Name: BALL AEROSPACE & TECHNOLOGIES CORP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-

1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: F019
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20090508
Handler Name: BALL AEROSPACE & TECHNOLOGIES CORP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20150706
Handler Name: BALL AEROSPACE & TECHNOLOGIES CORP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20170327
Handler Name: BALL AEROSPACE & TECHNOLOGIES CORP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN

PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	10 LONGS PEAK DRIVE
Name:	BALL CORPORATION	***Street 2:***	
Date Became Current:		***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-460-2718	***Country:***	
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Previous Operator	***Street No:***	10
Type:	Private	***Street 1:***	LONGS PEAK DRIVE
Name:	BALL CORPORATION	***Street 2:***	
Date Became Current:	18000202	***City:***	BROOMFIELD
Date Ended Current:	20150508	***State:***	CO
Phone:	303-533-7095	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	10 LONGS PEAK DRIVE
Name:	BALL CORPORATION	***Street 2:***	
Date Became Current:	18000202	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-460-2718	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Operator	***Street No:***	10
Type:	Private	***Street 1:***	LONGS PEAK DRIVE
Name:	BALL CORPORATION	***Street 2:***	
Date Became Current:	18000202	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-533-7095	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	10 LONGS PEAK DRIVE
Name:	BALL CORPORATION	***Street 2:***	
Date Became Current:	18000202	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-460-2718	***Country:***	
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Operator	***Street No:***	10
Type:	Private	***Street 1:***	LONGS PEAK DR
Name:	BALL AEROSPACE & TECHNOLOGIES CORP	***Street 2:***	
Date Became Current:	20090508	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-533-7095	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Historical Handler Details

Receive Dt: 20150706
Generator Code Description: Very Small Quantity Generator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Handler Name: BALL AEROSPACE & TECHNOLOGIES CORP

Receive Dt: 20090508
Generator Code Description: Very Small Quantity Generator
Handler Name: BALL AEROSPACE & TECHNOLOGIES CORP

Receive Dt: 20080723
Generator Code Description: Very Small Quantity Generator
Handler Name: BALL AEROSPACE & TECHNOLOGIES CORP

Receive Dt: 19980817
Generator Code Description: Very Small Quantity Generator
Handler Name: BALL CORPORATE HEADQUARTERS (BCH)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	2 of 9	W	0.00 / 0.00	5,562.40 / 66	BALL AEROSPACE 10 LONGS PEAK DRIVE BROOMFIELD CO 80021-2510	FINDS/FRS

Registry ID: 110006489237
FIPS Code: 08059
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 03-MAY-15
Interest Types: CESQG, ENFORCEMENT/COMPLIANCE ACTIVITY, FORMAL ENFORCEMENT ACTION, ICIS-NPDES NON-MAJOR
SIC Codes: 1541, 3812
SIC Code Descriptions: GENERAL CONTRACTORS-INDUSTRIAL BUILDINGS AND WAREHOUSES, SEARCH, DETECTION, NAVIGATION, GUIDANCE, AERONAUTICAL, AND NAUTICAL SYSTEMS AND INSTRUMENTS
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140311003009
EPA Region Code: 08
County Name: JEFFERSON
US/Mexico Border Ind:
Latitude: 39.9105
Longitude: -105.10032
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006489237
Program Acronyms:

ICIS:644, NPDES:COR406916, NPDES:COR408493, RCRAINFO:COD981552755

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	3 of 9	W	0.00 / 0.00	5,562.40 / 66	BALL AEROSPACE 10 LONGS PEAK DRIVE BROOMFIELD CO 80021-2510	ICIS

EPA Region:
Registry ID: 110006489237
Pgm Sys ID: 644
Pgm Sys Acrnm: ICIS
Permit Type:
Federal Facility ID:
Tribal Land Code:
County: JEFFERSON
Latitude83: 39.9105
Longitude83: -105.10032

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Details

Interest Type:	ENFORCEMENT/COMPLIANCE ACTIVITY	***FIPS Code:***	08059
Pgm Report Url:	no data yet	***Public Ind:***	Y
Active Status:		***Accuracy Value:***	30
HUC8 Code:	10190003	***Ref Point Desc:***	CENTER OF A FACILITY OR STATION
Collect Mth Desc:	ADDRESS MATCHING-HOUSE NUMBER		
Fac Url:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006489237		
Program Url:			
Federal Agency Name:			
Huc 12:			
Federal Land Ind:			
Fed Facility Code:	N		

Details

Interest Type:	FORMAL ENFORCEMENT ACTION	***FIPS Code:***	08059
Pgm Report Url:	no data yet	***Public Ind:***	Y
Active Status:		***Accuracy Value:***	30
HUC8 Code:	10190003	***Ref Point Desc:***	CENTER OF A FACILITY OR STATION
Collect Mth Desc:	ADDRESS MATCHING-HOUSE NUMBER		
Fac Url:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006489237		
Program Url:			
Federal Agency Name:			
Huc 12:			
Federal Land Ind:			
Fed Facility Code:	N		

7	***4 of 9***	***W***	***0.00 / 0.00***	***5,562.40 / 66***	***COLORADO ENGINEERING 10 LONGS PEAK DR BROOMFIELD CO 80021-2510***	***FINDS/FRS***

Registry ID:	110068903510
FIPS Code:	
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	02-JUN-16
Update Date:	
Interest Types:	STATE MASTER
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140311003009
EPA Region Code:	08
County Name:	BROOMFIELD COUNTY
US/Mexico Border Ind:	
Latitude:	39.9105
Longitude:	-105.10032
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110068903510
Program Acronyms:	

MN-TEMPO:35330

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	5 of 9	W	0.00 / 0.00	5,562.40 / 66	U.S. CAN COMPANY, SOUTHERN OPERATIONS 10 LONGS PEAK DRIVE BROOMFIELD CO 80021	PRP

Site EPA ID: GAD033582461
Site Name: ALTERNATE ENERGY RESOURCES INC
Site NPL Status: Currently on the Final NPL
Site Non NPL Status:
Site Address: 2736 WALDEN DR
Site City: AUGUSTA
Site State: GA
Site Zip: 30904
Site Primary Latitude: 33.454194
Site Primary Longitude: -82.036944

Noticed Party Action Information

Action Type Seq: CD-1
Action Name: C DECREE
Action Date: SETTLEMENT DATE 03/16/2012

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	6 of 9	W	0.00 / 0.00	5,562.40 / 66	Ball Aerospace 10 Longs Peak Drive Broomfield CO 80021	NPDES

Permit ID: COR406916
Permit Status: Effective
Permit Sector: Construction
Previous Permit ID:
Regulation ID:
Facility Name: Ball Aerospace
Facility Address: 10 Longs Peak Drive
Facility Address 2:
Facility City: Broomfield
Facility State: CO
Facility ZIP: 80021
Facility County: Broomfield
Facility Latitude: 39.90933
Facility Longitude: -105.09806
Facility SIC Code: 1541
Facility Type:
Water Category:
Immediate Water:
Receiving Water:
Stream Segment: COSPBD07
Fee Category: II-J
Add Fee Category 1:
Add Fee Category 2:
Add Fee Category 3:
General Permit Tye: COR400000-Stormwater discharge associated with construction activities
Compliance Tracking Status:
SW Constr Start Date: 10/3/2019
Reuse Treater:
Facility Class First:
Facility Description:
Fac Horizontal Coll. Method:
Facility ICIS Ownership Type:
Associated Pot W:
SW Constr Total Acres: 23
Reuse Treater ID:
SW Constr Disturb Acres: 23
Facility Class Second:
Facility Reference Point:

SW Constr Activity: Commercial
SW Constr End Date: 4/22/2021
Permit SIC 1: 1541
Permit SIC 2:
Permit SIC 3:
Permit SIC 4:
Permittee: GE Johnson Construction Co
Former Permittee:
Activity Desc:
Issue Date: 10/8/2019
Effective Date: 10/8/2019
Expiration Date: 3/31/2024
Permit Sector1:
Permit Sector2:
Use category:
Termination Date:
Issuing Org Type:
App Received Date: 10/8/2019
Ct Status Start Date:
Ct Status End Date:
Ct Status Reason:
Workplan Year:
UDF3:

Major Minor:
Major River Basin:
Total App on Average Flow No:
Total App Design Flow No:
Apprvd for Eltrnc Sub:

Facility Contact

Facility Contact Org:	GE Johnson Construction Company
Facility Contact First Name:	Nathan
Facility Contact Last Name:	Russell
Facility Contact Title:	Superintendent
Facility Contact Address:	5613 DTC Parkway, Suite 450
Facility Contact City:	Greenwood Village
Facility Contact State:	CO
Facility Contact ZIP code:	80111
Facility Contact Phone:	720.301.6372
Facility Contact Email:	russelln@GEJohnson.com

Billing

Billing Organization:	GE Johnson Construction Company
Billing First Name:	Bem
Billing Last Name:	Pelletier
Billing Title:	Project Manager
Billing Address:	5613 DTC Parkway, Ste 450
Billing City:	Greenwood Village
Billing State:	CO
Billing ZIP Code:	80111
Billing Phone:	(720) 837-7238
Billing Email:	pelletierm@GEJohnson.com
Billing Country:	USA

Legal

Legal First Name:	Nick
Legal Last Name:	Siakotos
Legal Title:	VP
Legal Address:	25 N Cascade Ave, Suite 400
Legal City:	colorado springs
Legal State:	CO
Legal ZIP Code:	80903
Legal Phone:	7194735321
Legal Email:	SiakotosN@GEJohnson.com
Legal Country:	USA

Property Owner

Property Owner Org:	Ball Aerospace
Property Owner First Name:	Matt
Property Owner Last Name:	Breault
Property Owner Title:	Project Engineer
Property Owner Address:	1600 Commerce Street
Property Owner City:	Boulder
Property Owner State:	CO
Property Owner ZIP Code:	80111
Property Owner Phone:	303.939.4695
Property Owner Email:	mbreault@ball.com

7	***7 of 9***	***W***	***0.00 / 0.00***	***5,562.40 / 66***	***LVI ENVIRONMENTAL SERVICES, INC.**** ***10 LONGS PEAK DR.*** ***BROOMFIELD CO***	***ASBESTOS***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Permit: 13BR2221N
Permit Beg: 06/07/13
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len:
Owner Name:
Location:
Source Lat:
Source Lon:
Source County:
Elevation: 5558
Linear Feet:
Sq Feet: 300
Drums:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	8 of 9	W	0.00 / 0.00	5,562.40 / 66	LVI ENVIRONMENTAL SERVICES, INC.* 10 LONGS PEAK DR. BROOMFIELD CO	ASBESTOS

Permit: 13BR5422A
Permit Beg: 11/15/13
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len: 30
Owner Name:
Location:
Source Lat:
Source Lon:
Source County:
Elevation: 5558
Linear Feet:
Sq Feet: 950
Drums:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	9 of 9	W	0.00 / 0.00	5,562.40 / 66	NORTHSTAR DEMOLITION AND REMEDIATION, INC. 10 LONGS PEAK DR. BROOMFIELD CO	ASBESTOS

Permit: 16JE0973A
Permit Beg: 03/11/16
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len: 30
Owner Name:
Location: 10 LONGS PEAK DR., BROOMFIELD
Source Lat:
Source Lon:
Source County:
Elevation:
Linear Feet:
Sq Feet: 4715
Drums:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8	1 of 2	E	0.00 / 0.00	5,398.37 / -98	VSR Corp 11780 Wadsworth Blvd Broomfield 80020 CO	UST

Facility ID: 8350
FacilityName(OPS): VSR Corp
FacilityType(OPS): Non-Retail
Fac Category (OPS): Commercial/Industrial
Address (OPS): 11780 Wadsworth Blvd
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.909157, -105.081166
FacName (CDLE): VSR Corp
Address (CDLE): 11780 Wadsworth Blvd
State (CDLE): CO
Fac Name (COSTIS): VSR Corp
Address (COSTIS): 11780 Wadsworth Blvd
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.909157
Longitude (CDLE): -105.081166
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Commercial/Industrial
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-1649
Facility Owner: VSR Corp
Type: Non-Retail

Owner Information (CDLE)

Contact Name: VSR Corp ***Middle Init:***
First Name:
Company Name: VSR Corp
Last Name: VSR Corp
Address: 11780 Wadsworth Blvd, Broomfield, CO 80020
Comment:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 21759 ***Owner ID:*** 1649
Tank Tag: '8350-2 ***Tank Owner:***
Tank Type Desc: UST ***County:*** Broomfield
Tank Count: 46668 ***Product Name:*** Diesel
Capacity: 10000
Facility Owner: VSR Corp
Facility Name Address: VSR Corp
11780 Wadsworth Blvd
Broomfield 80020

Tank ID: 21758 ***Owner ID:*** 1649
Tank Tag: '8350-1 ***Tank Owner:***
Tank Type Desc: UST ***County:*** Broomfield
Tank Count: 46668 ***Product Name:*** Gasoline
Capacity: 8000
Facility Owner: VSR Corp
Facility Name Address: VSR Corp
11780 Wadsworth Blvd
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 8350-1 ***Overfill Preven:***
Tank Type: UST ***Product:*** Gasoline
Tank Status: Permanently Closed ***Piping Wall Type:*** None
Capacity: 8000 ***Tank Wall Type:***
Install Date: 3/31/1982 ***Piping System:***
Date Closed: 11/19/1991 ***Piping Type:*** UG: Underground
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Bare Steel

UST Tanks 2 (CDLE)

Closure Meth ID: Removed ***No Fee:*** 1
Unregulated: FALSE ***Anch Method Desc:***
Last Used Date: 11/19/1991 ***Pipe Reld Meth1 ID:***
Del Prohib Date: ***Pipe Reldet Date:***
Spill Protected: ***Backfill Mat Desc:***
Spl Container Size: 0 ***Bfill DrtCvr Amt:*** 0
Spl Protection Dt: ***Manifold:*** No
Spl Container Mfg: ***Registration Date:***
Spl Container Mdel: ***Compartment:*** FALSE
Tank Reld Meth1 ID: ***Cpmet:*** No
Tank Lining Date: ***Invault:*** FALSE
CP Test Date:

UST Tanks 1 (CDLE)

Tank Tag: 8350-2 ***Overfill Preven:***
Tank Type: UST ***Product:*** Diesel
Tank Status: Permanently Closed ***Piping Wall Type:*** None
Capacity: 10000 ***Tank Wall Type:***
Install Date: 3/31/1982 ***Piping System:***
Date Closed: 11/19/1991 ***Piping Type:*** UG: Underground
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Bare Steel

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	1
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	11/18/1991	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	8350-2	***Tank Material:***	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:	3/31/1982	***Piping Material:***	Bare Steel
Closure Date:	11/19/1991	***Piping Wall Type:***	None
Capacity Gallons :	10000	***City:***	Broomfield
Product:	Diesel	***County:***	Broomfield
Overfill Preven:			
Facility Name:	VSR Corp		
Address:	11780 Wadsworth Blvd		
Facility Category:	Commercial/Industrial		

Tank Tag:	8350-1	***Tank Material:***	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:	3/31/1982	***Piping Material:***	Bare Steel
Closure Date:	11/19/1991	***Piping Wall Type:***	None
Capacity Gallons :	8000	***City:***	Broomfield
Product:	Gasoline	***County:***	Broomfield
Overfill Preven:			
Facility Name:	VSR Corp		
Address:	11780 Wadsworth Blvd		
Facility Category:	Commercial/Industrial		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	1649	***Address1:***	11780 Wadsworth Blvd
First Name:		***City:***	Broomfield
Middle Init:		***State:***	CO
Last Name:	VSR Corp	***County:***	Broomfield
Full Name:	VSR Corp;	***Zip Code:***	80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

8	***2 of 2***	***E***	***0.00 / 0.00***	***5,398.37 / -98***	***VSR Corp 11780 Wadsworth Blvd Broomfield 80020 CO***	***LST***

Facility ID:	8350	***Facility Name(OPS):***	VSR Corp
Faclty Name(COSTIS):	VSR Corp	***Address(OPS):***	11780 Wadsworth Blvd
Address (COSTIS):	11780 Wadsworth Blvd Broomfield 80020	***City(OPS):***	Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Commercial/Industrial	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.909157, -105.081166
Faclty Catgry(OPS):	Commercial/Industrial		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 1649
Owner Name: VSR Corp;

Events (CDLE)

Event ID:	1966	**Proj. Closure Date:**	
Alt Event ID:	6672-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	2	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Dennis Hotovec
Cause of Release:		**Logged On:**	12/18/1991
Confirm Rel Dt:	12/18/1991	**Logged By:**	

Site Name: VSR Corp
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	1966	**Log Date:**	12/18/1991

Process Status Name: Closed
Site Name: Vsr Corp
Facility Name: VSR Corp
Address: 11780 Wadsworth Blvd Broomfield CO 80020
Loc Address: 11780 Wadsworth Blvd
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	1966	**Phone:**	303-318-4357
Status:	Closed	**City:**	Broomfield
Release Date:	12/18/1991	**Zip:**	80020
Closure Date:	2/19/1992	**State:**	CO
NFA Type:	Pre-RBCA	**County:**	Broomfield
Release Cause:		**Latitude:**	39.909157
Reimbursement Total:		**Longitude:**	-105.081166
Contact:	Dennis Hotovec	**Latitude Longitude:**	39.909157, -105.081166
Release Source:			

Site Name: VSR Corp
Address: 11780 Wadsworth Blvd
Email: cdle_ops_public_record_center@state.co.us
Link :

9	1 of 1	ESE	0.00 / 0.00	5,390.78 / -106	11730 WADSWORTH BOULEVARD BROOMFIELD CO 80020-	SPILLS

Case No:	CO93-239	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	0
NRC No:	NONE	**Unit Measure 3:**	
Dt of Spl or Rel:	7/6/1993	**H2O quantity 3:**	0
Event Time:	7:00:00 PM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	7/6/1993	**Cause:**	O

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Date Reported:	7/7/1993	**Death:**	
Time Reported:	10:09:00 AM	**Injury:**	
Date Entered:	1/5/1995	**Evacuation:**	N
Time Entered:	4:34:50 PM	**Evacuation No:**	0
Land:	TRUE	**PRP City:**	BROOMFIELD
Air:	FALSE	**PRP County:**	ADAMS,BOULDER,JEFFER
Surface Water:	FALSE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	80020-
Material Type:	OIL	**PRP Phone:**	303-469-7986
Quantity 1:	600	**PRP Extension:**	
Unit Measure 1:	G	**Mile Marker:**	
H2O Quantity 1:	0	**Who Took Report:**	JONES, JANET
H2O Unit Measure 1:		**Fixed Facility:**	FALSE
Material 2:		**Event County:**	JEFFERSON
Quantity 2:	0	**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:	0		

Source Desc:	
Source:	F
Source Type:	3 ABOVE GROUND STORAGE TANKS
Medium:	LAND
Waterway:	NONE
Material 1:	DIESEL
Material 3:	
PRP:	WESTERN STATES RECLAMATION
PRP Contact:	
PRP Street:	11730 WADSWORTH BOULEVARD
PRP Fax:	
Responder 1:	REIDEL ENVIRONMENTAL
Responder 2:	
Responder 3:	
Response Comments:	
Notified Name:	CDH
Additional Comments:	
Comments:	RP ALSO NOTIFIED JEFFCO SHERIFF'S DEPT AND WEST ADAMS FIRE DISTRICT
Cause Info:	VANDALISM
Action:	SPILL CONTAINED ON PROPERTY. CONTAMINATED SOIL BEING EXCAVATED & PUTON PLASTIC

10	***1 of 2***	***E***	***0.00 / 0.00***	***5,389.93 / -106***	***ALTERNATIVE AUTOWAX INC 7317 W 118TH PL UNIT B BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID:	COR000210336
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	BROOMFIELD
EPA Region:	08
Land Type:	
Receive Date:	20050201
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	20050201
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE

Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20050201
Handler Name: ALTERNATIVE AUTOWAX INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	2 of 2	E	0.00 / 0.00	5,389.93 / -106	ALTERNATIVE AUTOWAX INC 7317 W 118TH PL UNIT B BROOMFIELD CO 80020	FINDS/FRS

Registry ID: 110020888324
FIPS Code:
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 14-APR-05
Update Date: 26-JAN-12
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140302001051
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91031
Longitude: -105.079
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110020888324

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Program Acronyms:

RCRAINFO:COR000210336

11	*1 of 1*	*E*	*0.00 / 0.00*	*5,391.51 / -105*	*FRONT RANGE MACHINING* *KENNETH E JOHNSON* *PRESIDENT GENERAL MANAGER* *7245 W 118TH PL* *BROOMFIELD CO 80020*	*PRP*

Site EPA ID: COD980807374
Site Name: ROCKY FLATS INDUSTRIAL PARK (THORO - AERRCO - GWI)
Site NPL Status: Not on the NPL
Site Non NPL Status: Remedial Activities Under EPA Enforcement
Site Address: 17100 - 17400 W HWY 72
Site City: ARVADA
Site State: CO
Site Zip: 80403
Site Primary Latitude:
Site Primary Longitude:

Noticed Party Action Information

Action Type Seq: NJ-19
Action Name: Not Ltrs
Action Date: GENERAL NOTICE 09/30/1997

Action Type Seq: NJ-26
Action Name: Not Ltrs
Action Date: GENERAL NOTICE 09/30/1997

12	*1 of 2*	*E*	*0.00 / 0.00*	*5,391.24 / -105*	*JOHN'S AUTOBODY & PAINT LLC* *7230 W 118TH PL UNIT D* *BROOMFIELD CO 80020*	*RCRA NON GEN*

EPA Handler ID: COR000210328
Gen Status Universe: No Report
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: BROOMFIELD
EPA Region: 08
Land Type:
Receive Date: 20050201
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20050201
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20050201
Handler Name:	JOHN'S AUTOBODY & PAINT LLC
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	2 of 2	E	0.00 / 0.00	5,391.24 / -105	JOHN'S AUTOBODY & PAINT LLC 7230 W 118TH PL UNIT D BROOMFIELD CO 80020	FINDS/FRS

Registry ID:	110020888299
FIPS Code:	
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	14-APR-05
Update Date:	26-JAN-12
Interest Types:	UNSPECIFIED UNIVERSE
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140302001052
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.91044
Longitude:	-105.07735
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110020888299
Program Acronyms:	

RCRAINFO:COR000210328

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	1 of 2	E	0.01 / 30.81	5,433.96 / -62	MANDATORY MAINTENANCE 11986 N WADWORTH BLVD BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD983778176
Gen Status Universe: No Report
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type:
Receive Date: 20021108
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910425
Scheduled Compliance Date: 19910830
Return to Compliance: Observed
Actual Return to Compl: 19911023
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910729
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19911023
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19910425
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19911023
Evaluation Agency: State

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20021108
Handler Name:	MANDATORY MAINTENANCE
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	2 of 2	E	0.01 / 30.81	5,433.96 / -62	MANDATORY MAINTENANCE 11986 N WADWORTH BLVD BROOMFIELD CO 80020	FINDS/FRS

Registry ID:	110006490010
FIPS Code:	08059
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	26-JAN-12
Interest Types:	UNSPECIFIED UNIVERSE
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	COMMERCIAL VENDOR
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140302001043
EPA Region Code:	08
County Name:	JEFFERSON
US/Mexico Border Ind:	
Latitude:	39.914044
Longitude:	-105.082744
Reference Point:	PLANT ENTRANCE (GENERAL)
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	150
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006490010
Program Acronyms:	

RCRAINFO:COD983778176

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
14	1 of 1	E	0.01 / 33.00	5,432.59 / -64	PRIVATE RESIDENCE 11800 OLD WADSWORTH BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD983789173
Gen Status Universe: No Report
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type: Private
Receive Date: 19911218
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 19911217
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19911218
Handler Name: PRIVATE RESIDENCE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
15	1 of 2	ESE	0.01 / 65.37	5,386.80 / -110	INTERNATIONAL GOVERNOR SERVICES LLC 7290 W 118TH PL	FINDS/FRS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					BROOMFIELD CO 80020	

Registry ID: 110069513538
FIPS Code: 08014
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 21-SEP-16
Update Date:
Interest Types: CESQG, ICIS-NPDES MINOR
SIC Codes:
SIC Code Descriptions:
NAICS Codes: 336412
NAICS Code Descriptions: AIRCRAFT ENGINE AND ENGINE PARTS MANUFACTURING.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140302001051
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.91031
Longitude: -105.079
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110069513538
Program Acronyms:

NPDES:COPU00143, RCRAINFO:COR000242297

15	2 of 2	ESE	0.01 / 65.37	5,386.80 / -110	INTERNATIONAL GOVERNOR SERVICES LLC 7290 W 118TH PL BROOMFIELD CO 80020	RCRA VSQG

EPA Handler ID: COR000242297
Gen Status Universe: VSG
Contact Name: CHAD M QUEEN
Contact Address: 7290 , W 118TH PL , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-464-0043
Contact Email: CHAD.QUEEN@INTERNATIONALGOVERNOR.COM
Contact Country: US
County Name: BROOMFIELD
EPA Region: 08
Land Type: Private
Receive Date: 20160902
Location Latitude: 39.910424
Location Longitude: -105.077769

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20160902
Handler Name:	INTERNATIONAL GOVERNOR SERVICES LLC
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	2510
Type:	Private	***Street 1:***	RANCH RESERVE RIDGE
Name:	ANKARLO PROPERTIES	***Street 2:***	
Date Became Current:	20160902	***City:***	WESTMINSTER
Date Ended Current:		***State:***	CO
Phone:	720-884-7081	***Country:***	US
Source Type:	Notification	***Zip Code:***	80234
Owner/Operator Ind:	Current Operator	***Street No:***	7290
Type:	Private	***Street 1:***	W 118TH PL
Name:	INTERNATIONAL GOVERNOR SERVICES LLC	***Street 2:***	
Date Became Current:	20160902	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-464-0043	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	*1 of 2*	*NNW*	*0.01 / 67.59*	*5,425.64 / -71*	***AEROSUDS ACCESSORIES 135 ALTER ST BROOMFIELD CO 80020***	***RCRA VSQG***

EPA Handler ID:	COR000015099
Gen Status Universe:	VSG
Contact Name:	JERRY JONES
Contact Address:	135 ALTER ST , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-465-4584
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08

Land Type:	Private
Receive Date:	20020408
Location Latitude:	39.923821
Location Longitude:	-105.091931

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19991222
Handler Name:	AEROSUDS ACCESSORIES
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20020408
Handler Name:	AEROSUDS ACCESSORIES
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	135 ALTER ST
Name:	SCOTT ANKARLO	***Street 2:***	
Date Became Current:	18000101	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-465-4584	***Country:***	
Source Type:	Notification	***Zip Code:***	80020

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Historical Handler Details

Receive Dt:	19991222
Generator Code Description:	Small Quantity Generator
Handler Name:	AEROSUDS ACCESSORIES

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	2 of 2	NNW	0.01 / 67.59	5,425.64 / -71	AERO SUDS 135 ALTER ST BROOMFIELD CO 80020-1679	FINDS/FRS

Registry ID:	110003001983
FIPS Code:	08013
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	09-APR-13
Interest Types:	CESQG
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140312001026
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.9186
Longitude:	-105.094917
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	50
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110003001983
Program Acronyms:	

RCRAINFO:COR000015099

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	1 of 1	NW	0.01 / 69.59	5,436.42 / -60	OFF-SITE GARAGES OF BROOMFIELD 2364 INDUSTRIAL LN BROOMFIELD CO 80020	FINDS/FRS

Registry ID:	110070203755
FIPS Code:	CO014
HUC Code:	10190003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	02-MAR-18
Update Date:	
Interest Types:	ICIS-NPDES NON-MAJOR
SIC Codes:	4225
SIC Code Descriptions:	GENERAL WAREHOUSING AND STORAGE
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140312001026
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.92101
Longitude: -105.09672
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070203755
Program Acronyms:

NPDES:COR03S420, NPDES:COR403379

18	1 of 7	NNW	0.01 / 77.68	5,427.93 / -68	IRVIN INDUSTRIES INC 2360 INDUSTRIAL LN BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD047805536
Gen Status Universe: No Report
Contact Name: JAMES A VENNER
Contact Address: P O BOX 368 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-466-8871
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Other
Receive Date: 19800814
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Sequence No: 1
Receive Date: 19800814
Handler Name: IRVIN INDUSTRIES INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: IRVIN INDUSTRIES
Date Became Current: 18000101
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification

Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

18	2 of 7	NNW	0.01 / 77.68	5,427.93 / -68	**IRVIN INDUSTRIES INC** **2360 INDUSTRIAL LN** **BROOMFIELD CO 80020**	FINDS/FRS

Registry ID: 110009558371
FIPS Code:
HUC Code: 10190003
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 10-JAN-13
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes: 333515
NAICS Code Descriptions: CUTTING TOOL AND MACHINE TOOL ACCESSORY MANUFACTURING.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 02
Census Block Code: 080140312001022
EPA Region Code: 08
County Name: BROOMFIELD
US/Mexico Border Ind:
Latitude: 39.92089
Longitude: -105.09646
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009558371
Program Acronyms:

RCRAINFO:COD047805536

18	3 of 7	NNW	0.01 / 77.68	5,427.93 / -68	**TEILHABER MANUFACTURING CORPORATION** **2360 INDUSTRIAL LANE** **BROOMFIELD CO 80020-1612**	FINDS/FRS

Registry ID: 110001727025
FIPS Code: 08014
HUC Code: 10190003

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	01-JUN-17
Interest Types:	AIR SYNTHETIC MINOR, ICIS-NPDES MINOR, OSHA ESTABLISHMENT, SQG
SIC Codes:	2542
SIC Code Descriptions:	OFFICE AND STORE FIXTURES, PARTITIONS, SHELVING, AND LOCKERS, EXCEPT WOOD
NAICS Codes:	332114, 332999, 337127
NAICS Code Descriptions:	ALL OTHER MISCELLANEOUS FABRICATED METAL PRODUCT MANUFACTURING., CUSTOM ROLL FORMING., INSTITUTIONAL FURNITURE MANUFACTURING.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	080140312001022
EPA Region Code:	08
County Name:	BROOMFIELD
US/Mexico Border Ind:	
Latitude:	39.92089
Longitude:	-105.09646
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110001727025
Program Acronyms:	

AIR:CO0000000801400609, AIRS/AFS:0801400609, EIS:1706111, NPDES:COPU00145, OSHA-OIS:339078339, RCRAINFO:COD041965559

18	*4 of 7*	*NNW*	*0.01 / 77.68*	*5,427.93 / -68*	***TEILHABER MANUFACTURING CORPORATION*** ***2360 INDUSTRIAL LN*** ***BROOMFIELD CO 800201612***	*ICIS*

EPA Region:	08	**Federal Facility ID:**	
Registry ID:	110001727025	**Tribal Land Code:**	
Pgm Sys ID:	CO0000000801400609	**County:**	Broomfield
Pgm Sys Acrnm:	AIR	**Latitude83:**	39.92056
Permit Type:		**Longitude83:**	-105.09577

18	*5 of 7*	*NNW*	*0.01 / 77.68*	*5,427.93 / -68*	***TEILHABER MANUFACTURING CORP*** ***2360 INDUSTRIAL LANE*** ***BROOMFIELD CO 80020***	*HAZ GEN*

ID:	COD041965559	**County:**	JEFFERSON
Status:	ACTIVE	**Method:**	CENTRUS
Fac Type:	SQG	**Accuracy:**	+OR- 30 METERS
Links:	http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COD041965559		

18	*6 of 7*	*NNW*	*0.01 / 77.68*	*5,427.93 / -68*	***TEILHABER MANUFACTURING CORPORATION*** ***2360 INDUSTRIAL LN*** ***BROOMFIELD CO 80020***	*AIR PERMITS*

Apcdsite ID:	014-0609	**Site ID:**	0609
State Fips:	08	**County Fip:**	014
Countyfip:	014	**Address Type:**	STREET
Air Program:	SM	**Air Description:**	SYNTHETIC MINOR
Acid Preci:		**Apen Exempt:**	

Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	SM
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:	01/27/04	**Cms Freque:**	0
County Name:	BROOMFIELD	**Cpts Bogus:**	FALSE
Fed Facility:	1706111	**Govclassde:**	0
Hap Classi:	SYN. MINOR	**Nsr Classi:**	N/A
Nbr Employ:	80.00000	**Op Classif:**	SYN. MINOR
Property A:	10	**Psd Classi:**	MINOR
Strt Line2:		**Prog5 Area:**	
Sip Status:	TRUE	**Status O3:**	TRUE
Sitcontcom:		**Site First Name:**	BOB
Site Full Name:	BOB SHEELY	**Site Last Name:**	SHEELY
Site Title:		**Site Fax:**	(303)466-2366
Site Geo Dat:	10/10/2014	**Site Horiz:**	2
Latitude:	395513.4724	**Acc Units:**	METERS
Accuracy:	50	**Date Coll:**	10/10/2014
Description Category:	PC	**Method Code:**	I2
Pt Lin Are:	P	**Src Scale:**	2
Verification:		**Site Longit:**	1050550.117
Na Prime:	337127	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	8407342550
Site Phone:	(303)466-2323	**Sic Prime:**	2542
Sic Second:		**Utm Horiz:**	491.688
Utm Vert:	4418.927	**Utm Zone:**	13
Vert Dat:	1	**Vert Meas:**	1654.6
Vert Meas:	9	**Vert Meth:**	OT

Permit App: TEILHABER MANUFACTURING CORPORATION
Sic Pri De: FURNITURE AND FIXTURES - OFFICE AND STORE FIXTURES, PARTITIONS, SHELVING, AND LOCKERS, EXCEPT W
Sic Sec De:
Site Description: WAREHOUSE RACK & SHELVING MFG
Site Email: SALES@TEILHABER.COM
Description: USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: LAFAYETTE
ELEVATION SOURCE: NATIONAL ELEVATON DATASET 1/3 ARC SECOND

Sip Prog1:	OZONE	**Prog3 Area:**	
Prog1 Area:	N2081	**Sip Prog4:**	
Sip Prog2:	CO	**Prog4 Area:**	
Prog2 Area:	N2081	**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	3964	**Mail Company:**	
Mail Contact:	04/27/04	**Mail Count:**	US
Contact Ed:	VRICO	**Mail Emai:**	SALES@TEILHABER.COM
Owner Edit:	04/27/04	**Mail Fax:**	(303)466-2366
Own Editor:	VRICO	**Mail First:**	BOB
Owner Bill Contact:	3	**Mail Full:**	BOB SHEELY
Owner Description:		**Mail Last:**	SHEELY
Mail Addr 1:	PO BOX 366	**Mail Phone:**	(303)466-2323
Mail Addr 2:		**Mail Province:**	
Mail Type:	POBOX	**Mail State:**	08
Mail City:	BROOMFIELD	**Mail Title:**	
Mail City:	09280	**Mail Zip:**	80038

Owner Name: TEILHABER MFG CORP

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z

County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.03619	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.5562	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.043	**Emis Pot:**	

Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66966	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.043	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66966	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	95636	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	BENZENE, 1,2,4-TRIMETHYL-	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.006	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.006	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.006
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	NOX	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.019	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.019	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD

Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.043	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66966	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2008	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.303	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	21.66967	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2020	***Pk Co Re U:***	PD
Inv Year 2:	20	***Pk Co Unc:***	
Pollutant:	95636	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	BENZENE, 1,2,4-TRIMETHYL-	***Pk O3 Re U:***	PD
Nei Pollutant:		***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.6	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.6	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2020	***Pk Co Re U:***	PD
Inv Year 2:	20	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	6.3	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	6.3	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2019	***Pk Co Re U:***	PD
Inv Year 2:	19	***Pk Co Unc:***	
Pollutant:	108883	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z

Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	95636	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	BENZENE, 1,2,4-TRIMETHYL-	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	6.3	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	6.3	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z

Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	PM10	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM10-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.043	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.66966	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	PM2.5	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM25-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.03619	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.5562	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2016	***Pk Co Re U:***	PD
Inv Year 2:	16	***Pk Co Unc:***	

Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.03619	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.5562	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	1330207	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	XYLENES	**Pk O3 Re U:**	PD
Nei Pollutant:	1330207	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.7	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.7	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.006	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.006	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	

Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.006
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	NOX	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.019	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.019	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	1330207	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	XYLENES	**Pk O3 Re U:**	PD
Nei Pollutant:	1330207	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.7	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.7	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	

Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.043	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66966	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	NOX	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.019	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.019	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	95636	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	BENZENE, 1,2,4-TRIMETHYL-	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	

Estim Unc:	0.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.006	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.006	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.006
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.043	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66966	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.043	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66966	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	6.3	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	6.3	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2008	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	

Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.303	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	21.66967	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.006	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.006	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.006
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	1330207	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	XYLENES	**Pk O3 Re U:**	PD
Nei Pollutant:	1330207	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.7	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.7	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2020	***Pk Co Re U:***	PD
Inv Year 2:	20	***Pk Co Unc:***	
Pollutant:	PM10	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM10-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.043	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.66966	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2020	***Pk Co Re U:***	PD
Inv Year 2:	20	***Pk Co Unc:***	
Pollutant:	NOX	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	NITROGEN OXIDES	***Pk O3 Re U:***	PD
Nei Pollutant:	NOX	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.019	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.019	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2008	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	155.384
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	155.384

Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	155.384
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	20.2	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	20.2	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	20.2
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.03619	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.5562	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.006	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.006	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.006
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY

Limit2 Uni:

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2016	***Pk Co Re U:***	PD
Inv Year 2:	16	***Pk Co Unc:***	
Pollutant:	CO	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	CARBON MONOXIDE	***Pk O3 Re U:***	PD
Nei Pollutant:	CO	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.006	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.006	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0.006
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2016	***Pk Co Re U:***	PD
Inv Year 2:	16	***Pk Co Unc:***	
Pollutant:	PM10	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM10-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.043	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.66966	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2008	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	PM2.5	***Pk Co Unit:***	PD

Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.08172	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	17.98172	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	6.3	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	6.3	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.03619	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.5562	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	

Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	95636	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	BENZENE, 1,2,4-TRIMETHYL-	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.043	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66966	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z

Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	6.3	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	6.3	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	1330207	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	XYLENES	**Pk O3 Re U:**	PD
Nei Pollutant:	1330207	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.7	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.7	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2008	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	NO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	0.146
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	0
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	0.146
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.019	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.019	**Pot Unc:**	

Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.043	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66966	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	

State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	NO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.019	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.019	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	NO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD

Estim:	0.019	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.019	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	6.3	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	6.3	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	0.046
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	0.046
Data Year:	2008	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	0.046
Pollutant:	CO	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	CARBON MONOXIDE	***Pk O3 Re U:***	PD
Nei Pollutant:	CO	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.006	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.006	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0.006
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2008	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	108883	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	True	***Pk O3 Re M:***	Z
Pollutant Name:	TOLUENE	***Pk O3 Re U:***	PD
Nei Pollutant:	108883	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	2.64	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	2.64	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2019	***Pk Co Re U:***	PD
Inv Year 2:	19	***Pk Co Unc:***	
Pollutant:	1330207	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	True	***Pk O3 Re M:***	Z
Pollutant Name:	XYLENES	***Pk O3 Re U:***	PD
Nei Pollutant:	1330207	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.7	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.7	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2019	***Pk Co Re U:***	PD
Inv Year 2:	19	***Pk Co Unc:***	
Pollutant:	PT	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	

Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.043	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66966	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	95636	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	BENZENE, 1,2,4-TRIMETHYL-	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.6	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2013	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	NOX	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.019	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.019	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY

Limit2 Uni:

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	PM2.5	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM25-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.03619	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.5562	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	108883	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	True	***Pk O3 Re M:***	Z
Pollutant Name:	TOLUENE	***Pk O3 Re U:***	PD
Nei Pollutant:	108883	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	1.6	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	1.6	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2013	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	1330207	***Pk Co Unit:***	PD

Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	XYLENES	**Pk O3 Re U:**	PD
Nei Pollutant:	1330207	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.7	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.7	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0609	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2008	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	SO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	SO2	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	0609	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	0
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	3.3
Data Year:	2013	**Diame Meter:**	1.01
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	26
Apcd Stack:	014-0609-S001	**Height Meter:**	8
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395513.4724
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	50
Distance:	0	**Description Category:**	PC
Exitgasflo:	12444	**Method Code:**	I2
Exgas Temp:	60	**Pt Lin Are:**	P
Exgas Kelv:	289	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050550.117
Gas Velocity:	25	**Type Code:**	V
Gas Meters:	7.6	**Utm Horiz:**	491.688

Bldg Height:	0	**Utm Vert:**	4418.927
Bldg Length:	0	**Vert Meas:**	1654.6
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09725
Nei Em Rls:	02	**Y Coordina:**	39.92041
Nei Exit G:	207	**Emission R:**	2 SPRAY PAINT BOOTHS / 1 CURING OVEN
Nei Horiz:	019		
Description:	USGS maps: 250k: DENVER, 100k: DENVER WEST, 24k: Lafayette Elevation source: National Elevaton Dataset 1/3 Arc Second		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack

Site ID:	0609	**Nei Ref Pt:**	105
Stack ID:	003	**Plume Height:**	0
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0.82999
Data Year:	2013	**Diame Meter:**	0.25
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	17
Apcd Stack:	014-0609-S003	**Height Meter:**	5
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395513.4724
Stack Edit:		**Lining Code:**	1
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	50
Distance:	0	**Description Category:**	PC
Exitgasflo:	650	**Method Code:**	I2
Exgas Temp:	1500	**Pt Lin Are:**	P
Exgas Kelv:	1089	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050550.117
Gas Velocity:	8.6	**Type Code:**	V
Gas Meters:	2.6	**Utm Horiz:**	491.688
Bldg Height:	0	**Utm Vert:**	4418.927
Bldg Length:	0	**Vert Meas:**	1654.6
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09725
Nei Em Rls:	02	**Y Coordina:**	39.92041
Nei Exit G:	10	**Emission R:**	CONTROLLED PYROLYSIS UNIT
Nei Horiz:	019		
Description:	USGS maps: 250k: DENVER, 100k: DENVER WEST, 24k: Lafayette Elevation source: National Elevaton Dataset 1/3 Arc Second		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack

Site ID:	0609	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	0
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	3.3
Data Year:	2008	**Diame Meter:**	1.01
Inv Year:	2015	**Geo Origin:**	PLANT
Inv Year 2:	15	**Height:**	26
Apcd Stack:	014-0609-S001	**Height Meter:**	8
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	191596	**Latitude:**	395513.4724
Stack Edit:	11/16/04	**Lining Code:**	
Stack Editor:	TABARBER	**Acc Units:**	4
Cem Record:		**Accuracy:**	50
Distance:	0	**Description Category:**	PC
Exitgasflo:	12444	**Method Code:**	I2
Exgas Temp:	60	**Pt Lin Are:**	P
Exgas Kelv:	289	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050550.117
Gas Velocity:	25	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	491.688
Bldg Height:	0	**Utm Vert:**	4418.927

Bldg Length:	0	**Vert Meas:**	1654.6
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09725
Nei Em Rls:	02	**Y Coordina:**	39.92041
Nei Exit G:	207	**Emission R:**	2 SPRAY PAINT BOOTHS / 1 CURING OVEN
Nei Horiz:	019		
Description:	USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: L		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack

Site ID:	0609	**Nei Ref Pt:**	105
Stack ID:	002	**Plume Height:**	0
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0.6
Data Year:	2008	**Diame Meter:**	0.18
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	22
Apcd Stack:	014-0609-S002	**Height Meter:**	7
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	191597	**Latitude:**	395513.4636
Stack Edit:	11/16/04	**Lining Code:**	
Stack Editor:	TABARBER	**Acc Units:**	4
Cem Record:		**Accuracy:**	100
Distance:	0	**Description Category:**	PC
Exitgasflo:	535	**Method Code:**	I2
Exgas Temp:	120	**Pt Lin Are:**	P
Exgas Kelv:	322	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050550.0964
Gas Velocity:	8.3	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	491.689
Bldg Height:	0	**Utm Vert:**	4418.927
Bldg Length:	0	**Vert Meas:**	1654.6
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09725
Nei Em Rls:	02	**Y Coordina:**	39.92041
Nei Exit G:	8	**Emission R:**	SEE POINT 1
Nei Horiz:	019		
Description:	USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: L		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack

Site ID:	0609	**Nei Ref Pt:**	105
Stack ID:	003	**Plume Height:**	0
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0.82999
Data Year:	2008	**Diame Meter:**	0.25
Inv Year:	2015	**Geo Origin:**	PLANT
Inv Year 2:	15	**Height:**	17
Apcd Stack:	014-0609-S003	**Height Meter:**	5
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	191598	**Latitude:**	395513.4724
Stack Edit:	11/16/04	**Lining Code:**	1
Stack Editor:	TABARBER	**Acc Units:**	4
Cem Record:		**Accuracy:**	50
Distance:	0	**Description Category:**	PC
Exitgasflo:	650	**Method Code:**	I2
Exgas Temp:	1500	**Pt Lin Are:**	P
Exgas Kelv:	1089	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050550.117
Gas Velocity:	8.6	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	491.688
Bldg Height:	0	**Utm Vert:**	4418.927
Bldg Length:	0	**Vert Meas:**	1654.6
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09725

Nei Em Rls:	02	**Y Coordina:**	39.92041
Nei Exit G:	10	**Emission R:**	CONTROLLED PYROLYSIS UNIT
Nei Horiz:	019		
Description:	USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: L		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	NOX	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.019	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.019	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	PM2.5	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.03319	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.5532	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	

County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2008	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2008	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PM2.5	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.07872	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	17.97872	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	1330207	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	XYLENES	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.7	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	

Estim Unc:	0.7	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	6.3	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	6.3	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	108883	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	TOLUENE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.6	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	PT	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.04	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66666	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	0.046
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	0.046
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2008	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	0.046
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	CO	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.006	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.006	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.006
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2008	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	SO2	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Unc:**	

Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2008	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PM10	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.3	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	21.66667	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	NO2	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	NITROGEN DIOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.019	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.019	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	***Pk Co:***	
Stack ID:	003	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2008	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	PM10	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.003	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.003	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2008	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	108883	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	False	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	True	***Pk O3 Re U:***	PD
Pollutant Name:	TOLUENE	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	2.64	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	2.64	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2013	***Pk Co Re U:***	PD
Inventory:	2020	***Pk Co Unc:***	
Inv Year 2:	20	***Pk Co Unit:***	PD
Pollutant:	95636	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	False	***Pk O3 Re:***	

Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	BENZENE, 1,2,4-TRIMETHYL-	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.6	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.6	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	CO	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.006	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.006	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.006
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	PM10	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.04	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.66666	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY

Limit2 Uni:

Stack Pollutant

Site ID:	0609	***Pk Co:***	
Stack ID:	003	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2013	***Pk Co Re U:***	PD
Inventory:	2020	***Pk Co Unc:***	
Inv Year 2:	20	***Pk Co Unit:***	PD
Pollutant:	PM10	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.003	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.003	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	***Pk Co:***	
Stack ID:	003	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2008	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	PT	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.003	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.003	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2008	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD

Pollutant:	VOC	**Pk O3:**	155.384
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	155.384
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	155.384
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	20.2	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	20.2	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	20.2
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	PM2.5	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.003	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.003	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2013	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	PT	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.003	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.003	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	

Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2008	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	NO2	**Pk O3:**	0.146
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	0
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	NITROGEN DIOXIDE	**Pk O3 Unc:**	0.146
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.019	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.019	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2008	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PT	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.3	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	21.66667	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0609	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Data Year:	2008	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PM2.5	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.003	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.003	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Comments

System ID:	2658	**Screation:**	10/2/1998
Site ID:	0609	**Comment Nu:**	001C
State Fips:	08	**Edit Date:**	10/2/1998
County Fip:	014	**Editor:**	EIM

Site Body: 96BO646 IS A FACILITY WIDE PERMIT FOR WAREHOUSE RACKING AND SHELVING MANUFACTURING, LOCATED AT 2360 INDUSTRIAL LANE, BROOMFIELD.

Comments

System ID:	2658	**Screation:**	10/2/1998
Site ID:	0609	**Comment Nu:**	003C
State Fips:	08	**Edit Date:**	10/2/1998
County Fip:	014	**Editor:**	EIM

Site Body: ONE CONTROLLED PYROLYSIS UNIT, MODEL: PRT-260, SN: 3303, USED FOR CLEANING OF PAINT HOOKS.

Comments

System ID:	2658	**Screation:**	10/2/1998
Site ID:	0609	**Comment Nu:**	002C
State Fips:	08	**Edit Date:**	10/2/1998
County Fip:	014	**Editor:**	EIM

Site Body: EQUIPMENT CONSISTS OF: METAL SURFACE COATING IN TWO BEATTIE FLITER TYPE PAINT BOOTHS, SN: C-9859; ONE MAXON 485 METAL PRODUCTS CURING OVEN BURNER BOX, SN: 27830-5-78 WITH BEATTIE METAL PRODUCTS CURING OVEN, SN: D-9859.

18	***7 of 7***	***NNW***	***0.01 / 77.68***	***5,427.93 / -68***	***TEILHABER MANUFACTURING CORP 2360 INDUSTRIAL LN BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID:	COD041965559
Gen Status Universe:	No Report
Contact Name:	BOB DINKEL
Contact Address:	P O BOX 366 , , BROOMFIELD , CO, 80038-0366 , US
Contact Phone No and Ext:	303-466-2323 x223
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Private
Receive Date:	20210916

Location Latitude: 39.921614
Location Longitude: -105.102838

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20071107
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20071210
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 175
Enforcement Type Description: COMPLIANCE ADVISORY
Enforcement Action Date: 20071107
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.11
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20020515
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020815
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20020515
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262
Violation Short Description: Generators - General
Violation Type: 262.A

Violation Determined Date: 20020515
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020815
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20020515
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.D.5
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20020515
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020815
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20020515
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.A.1.I
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20020515
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020815
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20020515
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.D.5.III
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20020515
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020815
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20020515
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.41
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20020515
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020815
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20020515
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - PART 268
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 20020515
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020815
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20020515
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 279
Violation Short Description: Used Oil - Generators
Violation Type: 279.C
Violation Determined Date: 20020515
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020815
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20020515
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20210916
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20200629
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20190626
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20180529
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20170602
Evaluation Type Description: FACILITY SELF DISCLOSURE

Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20160613
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20150723
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20140611
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130702
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20120719
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20110721
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100622
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20090723
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20080812
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20071210
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20071107
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20071210
Evaluation Agency: State

Evaluation Start Date: 20041110
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20020815
Evaluation Type Description: FOLLOW-UP INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20020515
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: LDR - General
Return to Compliance Date: 20020815
Evaluation Agency: State

Evaluation Start Date: 20020515
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 20020815
Evaluation Agency: State

Evaluation Start Date: 20020515
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20020815
Evaluation Agency: State

Evaluation Start Date: 20020515
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Records/Reporting
Return to Compliance Date: 20020815
Evaluation Agency: State

Evaluation Start Date: 20020515
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Used Oil - Generators
Return to Compliance Date: 20020815
Evaluation Agency: State

Evaluation Start Date: 19860131
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19970328
Handler Name: TEILHABER MANUFACTURING CORP
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20020524
Handler Name: TEILHABER MANUFACTURING CORP
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20030922
Handler Name: TEILHABER MANUFACTURING CORP
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20070905
Handler Name: TEILHABER MANUFACTURING CORP
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20080313
Handler Name: TEILHABER MANUFACTURING CORP
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20170906
Handler Name: TEILHABER MANUFACTURING CORP
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20210916
Handler Name: TEILHABER MANUFACTURING CORP
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: ERMA LYNCH
Date Became Current: 18000101
Date Ended Current:
Phone: 303-466-2323
Source Type: Notification
Street No:
Street 1: P O BOX 366
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80038-0366

Owner/Operator Ind: Current Operator
Type: Private
Name: TEILHABER MANUFACTURING CORP
Date Became Current: 20030922
Date Ended Current:
Phone:
Source Type: Notification
Street No: 2360
Street 1: INDUSTRIAL LN
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: ERMA LYNCH
Date Became Current: 18000202
Date Ended Current:
Phone: 303-466-2323
Source Type: Notification
Street No:
Street 1: P O BOX 366
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80038-0366

Owner/Operator Ind: Current Owner
Type: Private
Name: ERMA LYNCH
Date Became Current: 18000202
Date Ended Current:
Phone: 303-466-2323
Source Type: Implementer
Street No:
Street 1: P O BOX 366
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80038-0366

Owner/Operator Ind: Current Owner
Type: Private
Name: ERMA LYNCH
Date Became Current: 18000202
Street No:
Street 1: P O BOX 366
Street 2:
City: BROOMFIELD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Date Ended Current:		**State:**	CO
Phone:	303-466-2323	**Country:**	
Source Type:	Notification	**Zip Code:**	80038-0366
Owner/Operator Ind:	Current Operator	**Street No:**	2360
Type:	Private	**Street 1:**	INDUSTRIAL LN
Name:	TEILHABER MANUFACTURING CORP	**Street 2:**	
Date Became Current:	20030922	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Operator	**Street No:**	2360
Type:	Private	**Street 1:**	INDUSTRIAL LN
Name:	TEILHABER MANUFACTURING CORP	**Street 2:**	
Date Became Current:	20030922	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:		**Country:**	US
Source Type:	Implementer	**Zip Code:**	80020

Historical Handler Details

Receive Dt:	20170906
Generator Code Description:	Small Quantity Generator
Handler Name:	TEILHABER MANUFACTURING CORP
Receive Dt:	20080313
Generator Code Description:	Small Quantity Generator
Handler Name:	TEILHABER MANUFACTURING CORP
Receive Dt:	20070905
Generator Code Description:	Large Quantity Generator
Handler Name:	TEILHABER MANUFACTURING CORP
Receive Dt:	20030922
Generator Code Description:	Small Quantity Generator
Handler Name:	TEILHABER MANUFACTURING CORP
Receive Dt:	20020524
Generator Code Description:	Small Quantity Generator
Handler Name:	TEILHABER MANUFACTURING CORP
Receive Dt:	19970328
Generator Code Description:	Very Small Quantity Generator
Handler Name:	TEILHABER MANUFACTURING CORP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	1 of 3	NE	0.02 / 79.50	5,436.68 / -60	Dick Howe 155 Commerce St Broomfield 80020 CO	LST

Facility ID:	12787	**Facility Name(OPS):**	Dick Howe
Faclty Name(COSTIS):	Dick Howe	**Address(OPS):**	155 Commerce St
Address (COSTIS):	155 Commerce St Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Other	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.915427, -105.090012
Faclty Catgry(OPS):	Other		
Original Source:	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events		
Owner ID:	16138		
Owner Name:	Howe; Dick		

Events (CDLE)

Event ID:	2978	***Proj. Closure Date:***	
Alt Event ID:	9100725-1	***Category:***	
Status:	Closed	***Sardonyx ID:***	
UST Tank Count:		***MTBE Classifica:***	
AST Tank Count:		***Sum of Reimbur Amt:***	0
Source of Release:		***Reviewer Full Name:***	Jennifer Steffes
Cause of Release:		***Logged On:***	5/5/1994
Confirm Rel Dt:	5/5/1994	***Logged By:***	
Site Name:	Dick Howe		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Reimbursement Application (CDLE)

Rap ID:	RAP-4733	***Eligibil Type Desc:***	Property Owner
Protest ID:		***Rap Payee Type ID:***	Individual
Rap Status:	Paid	***Reimbursement Req:***	19021.75
RAP Status:	Paid	***Total Reimburse:***	18545.57
Rap Type Desc:	Original	***Max Amt Reduction:***	
User Group Name:		***PSTC Date:***	6/15/2001
FPR Date:	6/15/2001		
Protest Amount:			
Payee:	Richard Howe		
Cap Status:	Approved		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	2978	***Log Date:***	5/5/1994
Process Status Name:	Closed		
Site Name:	Dick Howe		
Facility Name:	Dick Howe		
Address:	155 Commerce St Broomfield CO 80020		
Loc Address:	155 Commerce St Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Boulder		

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID:	4733	***Event ID:***	2978
Facility ID:	12787	***PSTC Date:***	6/15/2001
Payee Name:	Richard Howe		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	2978	***Phone:***	303-318-4357
Status:	Closed	***City:***	Broomfield
Release Date:	5/5/1994	***Zip:***	80020
Closure Date:	9/8/1997	***State:***	CO
NFA Type:	Pre-RBCA	***County:***	Broomfield
Release Cause:		***Latitude:***	39.915427
Reimbursement Total:		***Longitude:***	-105.090012
Contact:	Jennifer Steffes	***Latitude Longitude:***	39.915427, -105.090012
Release Source:			
Site Name:	Dick Howe		
Address:	155 Commerce St		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	2 of 3	NE	0.02 / 79.50	5,436.68 / -60	East of Sweden 155 Commerce Street Broomfield CO	SWF/LF

Loc ID: BRM17

Facility Detail Info

Location ID: BRM17
Facility Name: East of Sweden
Location Address: 155 Commerce Street
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.91526
Longitude: -105.089561

Facility Map Info

Location ID: BRM17
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: East of Sweden
Address: 155 Commerce Street
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.91526
Longitude: -105.089561

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	3 of 3	NE	0.02 / 79.50	5,436.68 / -60	Dick Howe 155 Commerce St Broomfield CO 80020	LUST TRUST

Facility ID: 12787
TtlAmtAppvdForReim: 0
UST Tank Count:
County: Broomfield
Event ID: 2978
Release Date: 5/5/1994
AST Tank count:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	1 of 1	NE	0.03 / 163.35	5,434.13 / -62	All Seasons 4X4 & Auto Repair LLC 165 Commerce Street, Suite B Broomfield CO	SWF/LF

Loc ID: BRM16

Facility Detail Info

Location ID: BRM16
Facility Name: All Seasons 4X4 & Auto Repair LLC
Location Address: 165 Commerce Street, Suite B

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.915737
Longitude: -105.089668

Facility Map Info

Location ID: BRM16
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: All Seasons 4X4 & Auto Repair LLC
Address: 165 Commerce Street, Suite B
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.915737
Longitude: -105.089668

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

21	1 of 1	SW	0.04 / 216.13	5,511.04 / 15	7-Eleven #37562 8900 Metro Airport Ave Broomfield 80021 CO	UST

Facility ID: 19978
FacilityName(OPS): 7-Eleven #37562
FacilityType(OPS): Retail
Fac Category (OPS): Retail Gas Station
Address (OPS): 8900 Metro Airport Ave
City (OPS): Broomfield
Zip Code (OPS): 80021
County (OPS): Broomfield
LatLong (OPS): 39.908979, -105.096522
FacName (CDLE): 7-Eleven #37562
Address (CDLE): 8900 Metro Airport Ave
State (CDLE): CO
Fac Name (COSTIS): 7-Eleven #37562
Address (COSTIS): 8900 Metro Airport Ave
Broomfield 80021
County (COSTIS): Broomfield
Latitude (CDLE): 39.908979
Longitude (CDLE): -105.096522
Fac Type (CDLE): Retail
FacCategry(CDLE): Retail Gas Station
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80021
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 2
No. Dispensers: 40
Owner ID: OWNR-5230
Facility Owner: 7-Eleven Inc
Type: Retail

Owner Information (CDLE)

Contact Name: Jennifer Dart
First Name: Jennifer
Company Name:
Last Name: Dart
Address: PO Box 711, Dallas, TX 75221-0711
Comment: Compliance CONTACT IS Nancy Coen
Middle Init:

Contact Name: 7-Eleven Inc
Middle Init:

First Name:
Company Name: 7-Eleven Inc
Last Name: 7-Eleven Inc
Address: PO Box 711, Dallas, TX 75221
Comment: Compliance CONTACT IS Nancy Coen

Contact Name: Nancy Coen
Middle Init:
First Name: Nancy
Company Name:
Last Name: Coen
Address:
Comment: Compliance CONTACT IS Nancy Coen

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 46502
Owner ID: 5230
Tank Tag: '19978-2
Tank Owner:
Tank Type Desc: UST
County: Broomfield
Tank Count: 46668
Product Name: Diesel/Gas (Multi-Comp)
Capacity: 20000
Facility Owner: 7-Eleven Inc
Facility Name Address: 7-Eleven #37562
8900 Metro Airport Ave
Broomfield 80021

Tank ID: 46501
Owner ID: 5230
Tank Tag: '19978-1
Tank Owner:
Tank Type Desc: UST
County: Broomfield
Tank Count: 46668
Product Name: Unleaded Regular (RUL)
Capacity: 20000
Facility Owner: 7-Eleven Inc
Facility Name Address: 7-Eleven #37562
8900 Metro Airport Ave
Broomfield 80021

UST Tanks 1 (CDLE)

Tank Tag: 19978-1
Overfill Preven: FV: Fill Tube Valve
Tank Type: UST
Product: Unleaded Regular (RUL)
Tank Status: Currently In Use
Piping Wall Type: Double-Walled
Capacity: 20000
Tank Wall Type:
Install Date: 9/7/2016
Piping System:
Date Closed:
Piping Type: UG: Underground
Tank Material: FRP: Fiberglass Reinforced Plastic
Piping Material: FRP: Fiberglass Reinforced Plastic

UST Tanks 2 (CDLE)

Closure Meth ID:
No Fee: 0
Unregulated: FALSE
Anch Method Desc: DM: Deadman
Last Used Date:
Pipe Reld Meth1 ID: L2: Dbl-Wall & Sumps w/ Sensor
Del Prohib Date:
Pipe Reldet Date:
Spill Protected:
Backfill Mat Desc: Pea Gravel
Spl Container Size: 5
Bfill DrtCvr Amt: 0
Spl Protection Dt:
Manifold: No
Spl Container Mfg: OPW
Registration Date: 12/12/2016
Spl Container Mdel:
Compartment: FALSE
Tank Reld Meth1 ID:
Cpmet: No
Tank Lining Date:
Invault: FALSE
CP Test Date:

UST Tanks 1 (CDLE)

Tank Tag: 19978-2
Overfill Preven: FV: Fill Tube Valve
Tank Type: UST
Product: Diesel #2
Tank Status: Currently In Use
Piping Wall Type: Double-Walled
Capacity: 20000
Tank Wall Type:
Install Date: 9/7/2016
Piping System:

Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	DM: Deadman
Last Used Date:		***Pipe Reld Meth1 ID:***	L2: Dbl-Wall & Sumps w/ Sensor
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	Pea Gravel
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	12/12/2016
Spl Container Mdel:		***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	19978-2	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product:***	Unleaded Premium (PUL)
Tank Status:	Currently In Use	***Piping Wall Type:***	Double-Walled
Capacity:	20000	***Tank Wall Type:***	
Install Date:	9/7/2016	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	DM: Deadman
Last Used Date:		***Pipe Reld Meth1 ID:***	L2: Dbl-Wall & Sumps w/ Sensor
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	Pea Gravel
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	12/12/2016
Spl Container Mdel:		***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Operator Information (CDLE)

First Name:		***Certification Type:***	A/B Operator
Last Name:	Mariah Robertson	***Costis ID:***	CABOP-8387
Certification Name:	CABOP-8387-0344605		

First Name:		***Certification Type:***	A/B Operator
Last Name:	Marc Westfall	***Costis ID:***	CABOP-1148
Certification Name:	CABOP-1148-		

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	19978-2	***Tank Material:***	FRP: Fiberglass Reinforced Plastic
Tank Status:	Currently In Use	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground
Facility Type:	Retail	***Piping System:***	
Installation Date:	9/7/2016	***Piping Material:***	FRP: Fiberglass Reinforced Plastic
Closure Date:		***Piping Wall Type:***	Double-Walled

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Capacity Gallons :	20000	**City:**	Broomfield
Product:	Unleaded Premium (PUL)	**County:**	Broomfield
Overfill Preven:	FV: Fill Tube Valve		
Facility Name:	7-Eleven #37562		
Address:	8900 Metro Airport Ave		
Facility Category:	Retail Gas Station		

Tank Tag:	19978-2	**Tank Material:**	FRP: Fiberglass Reinforced Plastic
Tank Status:	Currently In Use	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	9/7/2016	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:		**Piping Wall Type:**	Double-Walled
Capacity Gallons :	20000	**City:**	Broomfield
Product:	Diesel #2	**County:**	Broomfield
Overfill Preven:	FV: Fill Tube Valve		
Facility Name:	7-Eleven #37562		
Address:	8900 Metro Airport Ave		
Facility Category:	Retail Gas Station		

Tank Tag:	19978-1	**Tank Material:**	FRP: Fiberglass Reinforced Plastic
Tank Status:	Currently In Use	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	9/7/2016	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:		**Piping Wall Type:**	Double-Walled
Capacity Gallons :	20000	**City:**	Broomfield
Product:	Unleaded Regular (RUL)	**County:**	Broomfield
Overfill Preven:	FV: Fill Tube Valve		
Facility Name:	7-Eleven #37562		
Address:	8900 Metro Airport Ave		
Facility Category:	Retail Gas Station		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	5230	**Address1:**	PO Box 711
First Name:		**City:**	Dallas
Middle Init:		**State:**	TX
Last Name:	7-Eleven Inc	**County:**	Dallas
Full Name:		**Zip Code:**	75221

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 2

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
22	1 of 8	E	0.04 / 219.30	5,398.22 / -98	CHEMICAL HANDLING CORP 11811 UPHAM STREET BROOMFIELD CO 80020	CERCLIS

Site ID:	0801196	**RNPL Status Code:**	N
Site EPA ID:	COD982598047	**NPL Status:**	Not on the NPL
Site Street Address 2:		**RFED Facility Code:**	N
Site County Name:	BOULDER	**RFED Facility Desc:**	Not a Federal Facility
Site FIPS Code:	08013	**USGS Hydro Unit No.:**	10190003
Region Code:	08	**Site Cong. Dist. Code:**	02
Site SMSA No.:	2080	**ROT Desc:**	Private
Site Prim. Latitude:	+39.911543	**FR NPL Update No.:**	
Site Prim. Longitude:	-105.078534	**RFRA Code:**	
Lat Long Source:			
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS Site Contact Name(s)

Person ID:	8270347.00
First Name:	Sabrina

Last Name: Forrest
Phone No.: 3033126484
Email:

CERCLIS Site Contact Name(s)

Person ID: 8000116.00
First Name: Steve
Last Name: Way
Phone No.: 3033126723
Email: way.steve@epa.gov

CERCLIS Assess History

OU ID: 00
Act Code ID: 001
RAT Code: PA
RAT Short Name: PA
RAT Name: PRELIMINARY ASSESSMENT
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code: P
SPA Code: 13
RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.
Site Desc:
Site Alias:

RALT Short Name: EPA Fund
Act Start Date:
Act Complete Date: 3/19/1993 00:00:00
AGT Order No.: 130
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

CERCLIS Assess History

OU ID: 00
Act Code ID: 001
RAT Code: DS
RAT Short Name: DISCVRY
RAT Name: DISCOVERY
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code:
SPA Code: 13
RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.
Site Desc:
Site Alias:

RALT Short Name: EPA Fund
Act Start Date:
Act Complete Date: 8/18/1992 00:00:00
AGT Order No.: 10
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

CERCLIS Assess History

OU ID: 00
Act Code ID:
RAT Code:
RAT Short Name:
RAT Name:
RAT Hist. Only Flag:
RAT NSI Indicator:
RAT Level:
RAT DEF OU:
RFBS Code:
SPA Code:
RAT Def:
Site Desc: THE FACILITY IS A HAZARDOUS WASTE TSDF. A RELEASE OF HAZARDOUS SUBSTANCES ON SITE HAS IMPACTED GROUNDWATER.

RALT Short Name:
Act Start Date:
Act Complete Date:
AGT Order No.: 0
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site Alias: . CHEMWEST CORPORATION,11811 UPHAM STREET,BROOMFIELD,CO,80020;

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	3/21/1992 00:00:00
RAT Code:	RV	**Act Complete Date:**	6/18/1993 00:00:00
RAT Short Name:	RMVL	**AGT Order No.:**	70
RAT Name:	REMOVAL	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	V	**SH Lead:**	
SPA Code:	08		

RAT Def: Response action that requires expeditious attention to reduce imminent and substantial dangers to human health, welfare, or the environment or an emergency response required within hours or days to address acute situations involving actual or potential threat to human health, the environment, or real or personal property due to the release of a hazardous substance. Characterization of a removal action as removal, not immediate removal or planned removal, started at the beginning of FY 1987. This code now takes the place of immediate removal (IR) and planned removal (PR).

Site Desc:

Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	3/21/1992 00:00:00
RAT Code:	AR	**Act Complete Date:**	4/29/1992 00:00:00
RAT Short Name:	ADMM REC	**AGT Order No.:**	580
RAT Name:	ADMINISTRATIVE RECORDS	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		

RAT Def: SARA specifies that administrative records be compiled at Superfund sites where remedial or removal responses are planned, or are occurring, or where EPA is issuing a unilateral order or initiating litigation to track enforcement case budget funds used for any RP lead activity.

Site Desc:

Site Alias:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
22	2 of 8	E	0.04 / 219.30	5,398.22 / -98	CHEMICAL HANDLING CORPORATION 11811 UPHAM ST BROOMFIELD CO 80020-2710	RCRA NON GEN

EPA Handler ID:	COD982581050
Gen Status Universe:	No Report
Contact Name:	JAMES ROBERTSON
Contact Address:	PO BOX 1325 , , BROOMFIELD , CO, 80038 , US
Contact Phone No and Ext:	303-460-1000
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Other
Receive Date:	19970407
Location Latitude:	39.912205
Location Longitude:	-105.078177

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19920420
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19920420
Scheduled Compliance Date: 19920510
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19920421
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920412
Scheduled Compliance Date: 19941231
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19930407
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920412
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19930204
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19920416
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920903
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19921022
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920819
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920921

Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 410
Enforcement Type Description: REFERRAL TO ATTORNEY GENERAL
Enforcement Action Date: 19920424
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19921210
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19921027
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920720
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920423
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19930310
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:

Enforcement Action Date: 19921106
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920225
Scheduled Compliance Date: 19941231
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920306
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920210
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 830
Enforcement Type Description: RCRA TO CERCLA ADMINISTRATIVE REFERRAL
Enforcement Action Date: 19920305
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911223

Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911223
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:

Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911222
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911222
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911221
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911221
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911205
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911205
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER

Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911204
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes

Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911204
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911129
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911129
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:

Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 19911125
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 19920820
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19911125
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 19920820
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911015
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911015
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19911015
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19911015
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19910901

Scheduled Compliance Date: 19911101
Return to Compliance: Observed
Actual Return to Compl: 19911030
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910910
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910731
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19911223
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910731
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:

Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910730
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19911223
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910730
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910615
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19911223
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910605
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19910501
Scheduled Compliance Date: 19910801
Return to Compliance: Observed
Actual Return to Compl: 19911030
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910621
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19900820
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19910206
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 610
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19910301
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19900915
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19900830
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20050812
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20040729
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20000419
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20000419
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19950926
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19931231
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930628
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930602
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930525
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:

Evaluation Agency: State

Evaluation Start Date: 19930519
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930509
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930506
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930423
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19920820
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19920420
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920412
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920312
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920306
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920225
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920210
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920125

Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911223
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19911223
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911223
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911222
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911222
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911221
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911221
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911205
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911205
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911204
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911204
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628

Evaluation Agency: State

Evaluation Start Date: 19911129
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911129
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911125
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: LDR - General
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911125
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911125
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911125
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911122
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911121
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911105
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911104
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911030
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19911030
Evaluation Agency: State

Evaluation Start Date: 19911029

Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911029
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: LDR - General
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911029
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911015
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19910912
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19910820
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19910813
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19911030
Evaluation Agency: State

Evaluation Start Date: 19910731
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910731
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910730
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910724
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910615
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19911223

Evaluation Agency: State

Evaluation Start Date: 19910603
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910520
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910312
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19911030
Evaluation Agency: State

Evaluation Start Date: 19900820
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19910206
Evaluation Agency: State

Evaluation Start Date: 19900205
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19890926
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900403
Handler Name: CHEMICAL HANDLING CORPORATION
Source Type: Annual/Biennial Report
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900713
Handler Name: CHEMICAL HANDLING CORPORATION
Source Type: Part A
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D012
Waste Code Description: ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: D014
Waste Code Description: METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)

Hazardous Waste Code: D015
Waste Code Description: TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D020
Waste Code Description: CHLORDANE

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D023
Waste Code Description: O-CRESOL

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D028
Waste Code Description: 1,2-DICHLOROETHANE

Hazardous Waste Code: D029
Waste Code Description: 1,1-DICHLOROETHYLENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

Hazardous Waste Code: D031
Waste Code Description: HEPTACHLOR (AND ITS EPOXIDE)

Hazardous Waste Code: D032
Waste Code Description: HEXACHLOROBENZENE

Hazardous Waste Code: D033
Waste Code Description: HEXACHLOROBUTADIENE

Hazardous Waste Code: D034
Waste Code Description: HEXACHLOROETHANE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: D037
Waste Code Description: PENTACHLOROPHENOL

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: D041
Waste Code Description: 2,4,5-TRICHLOROPHENOL

Hazardous Waste Code: D042
Waste Code Description: 2,4,6-TRICHLOROPHENOL

Hazardous Waste Code: D043
Waste Code Description: VINYL CHLORIDE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F004
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	K001
Waste Code Description:	BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.
Hazardous Waste Code:	K009
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.
Hazardous Waste Code:	K014
Waste Code Description:	BOTTOMS FROM THE ACETONITRILE PURIFICATION COLUMN IN THE PRODUCTION OF ACRYLONITRILE.
Hazardous Waste Code:	K019
Waste Code Description:	HEAVY ENDS FROM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION.
Hazardous Waste Code:	K022
Waste Code Description:	DISTILLATION BOTTOM TARS FROM THE PRODUCTION OF PHENOL/ACETONE FROM CUMENE.
Hazardous Waste Code:	K023
Waste Code Description:	DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.
Hazardous Waste Code:	K024
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.
Hazardous Waste Code:	K028
Waste Code Description:	SPENT CATALYST FROM THE HYDROCHLORINATOR REACTOR IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K029
Waste Code Description:	WASTE FROM THE PRODUCT STEAM STRIPPER IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K030
Waste Code Description:	COLUMN BOTTOMS OR HEAVY ENDS FROM THE COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE.
Hazardous Waste Code:	K048

Waste Code Description:	DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K049
Waste Code Description:	SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K050
Waste Code Description:	HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K051
Waste Code Description:	API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K052
Waste Code Description:	TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K083
Waste Code Description:	DISTILLATION BOTTOMS FROM ANILINE PRODUCTION.
Hazardous Waste Code:	K085
Waste Code Description:	DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM THE PRODUCTION OF CHLOROBENZENES.
Hazardous Waste Code:	K086
Waste Code Description:	SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.
Hazardous Waste Code:	K093
Waste Code Description:	DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.
Hazardous Waste Code:	K094
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.
Hazardous Waste Code:	K095
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K096
Waste Code Description:	HEAVY ENDS FROM THE HEAVY ENDS COLUMN FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	P002
Waste Code Description:	1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
Hazardous Waste Code:	P003
Waste Code Description:	2-PROPENAL (OR) ACROLEIN
Hazardous Waste Code:	P004
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
Hazardous Waste Code:	P005
Waste Code Description:	2-PROPEN-1-OL (OR) ALLYL ALCOHOL
Hazardous Waste Code:	P007
Waste Code Description:	3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL
Hazardous Waste Code:	P008
Waste Code Description:	4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE
Hazardous Waste Code:	P010
Waste Code Description:	ARSENIC ACID H3ASO4
Hazardous Waste Code:	P011
Waste Code Description:	ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE
Hazardous Waste Code:	P012
Waste Code Description:	ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
Hazardous Waste Code:	P013
Waste Code Description:	BARIUM CYANIDE

Hazardous Waste Code: P014
Waste Code Description: BENZENETHIOL (OR) THIOPHENOL

Hazardous Waste Code: P015
Waste Code Description: BERYLLIUM

Hazardous Waste Code: P016
Waste Code Description: DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-

Hazardous Waste Code: P017
Waste Code Description: 2-PROPANONE, 1-BROMO- (OR) BROMOACETONE

Hazardous Waste Code: P018
Waste Code Description: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-

Hazardous Waste Code: P021
Waste Code Description: CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2

Hazardous Waste Code: P022
Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: P023
Waste Code Description: ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE

Hazardous Waste Code: P024
Waste Code Description: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE

Hazardous Waste Code: P026
Waste Code Description: 1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-

Hazardous Waste Code: P027
Waste Code Description: 3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-

Hazardous Waste Code: P028
Waste Code Description: BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE

Hazardous Waste Code: P029
Waste Code Description: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code: P034
Waste Code Description: 2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

Hazardous Waste Code: P036
Waste Code Description: ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE

Hazardous Waste Code: P038
Waste Code Description: ARSINE, DIETHYL- (OR) DIETHYLARSINE

Hazardous Waste Code: P039
Waste Code Description: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER

Hazardous Waste Code: P045
Waste Code Description: 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX

Hazardous Waste Code: P049
Waste Code Description: DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH

Hazardous Waste Code: P054
Waste Code Description: AZIRIDINE (OR) ETHYLENEIMINE

Hazardous Waste Code: P056
Waste Code Description: FLUORINE

Hazardous Waste Code: P057
Waste Code Description: ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE

Hazardous Waste Code:	P058
Waste Code Description:	ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT
Hazardous Waste Code:	P059
Waste Code Description:	4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR
Hazardous Waste Code:	P060
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN
Hazardous Waste Code:	P062
Waste Code Description:	HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
Hazardous Waste Code:	P067
Waste Code Description:	1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
Hazardous Waste Code:	P068
Waste Code Description:	HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
Hazardous Waste Code:	P069
Waste Code Description:	2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
Hazardous Waste Code:	P070
Waste Code Description:	ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
Hazardous Waste Code:	P071
Waste Code Description:	METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P072
Waste Code Description:	ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
Hazardous Waste Code:	P073
Waste Code Description:	NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
Hazardous Waste Code:	P074
Waste Code Description:	NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	P076
Waste Code Description:	NITRIC OXIDE (OR) NITROGEN OXIDE NO
Hazardous Waste Code:	P077
Waste Code Description:	BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE
Hazardous Waste Code:	P078
Waste Code Description:	NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2
Hazardous Waste Code:	P082
Waste Code Description:	METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE
Hazardous Waste Code:	P084
Waste Code Description:	N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-
Hazardous Waste Code:	P085
Waste Code Description:	DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE
Hazardous Waste Code:	P089
Waste Code Description:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P092
Waste Code Description:	MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE
Hazardous Waste Code:	P093
Waste Code Description:	PHENYLTHIOUREA (OR) THIOUREA, PHENYL-
Hazardous Waste Code:	P094
Waste Code Description:	PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

Hazardous Waste Code: P095
Waste Code Description: CARBONIC DICHLORIDE (OR) PHOSGENE

Hazardous Waste Code: P097
Waste Code Description: FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

Hazardous Waste Code: P098
Waste Code Description: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

Hazardous Waste Code: P099
Waste Code Description: ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE

Hazardous Waste Code: P101
Waste Code Description: ETHYL CYANIDE (OR) PROPANENITRILE

Hazardous Waste Code: P102
Waste Code Description: 2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL

Hazardous Waste Code: P103
Waste Code Description: SELENOUREA

Hazardous Waste Code: P104
Waste Code Description: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

Hazardous Waste Code: P105
Waste Code Description: SODIUM AZIDE

Hazardous Waste Code: P106
Waste Code Description: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

Hazardous Waste Code: P107
Waste Code Description: STRONTIUM SULFIDE SRS

Hazardous Waste Code: P108
Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: P109
Waste Code Description: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

Hazardous Waste Code: P110
Waste Code Description: PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

Hazardous Waste Code: P113
Waste Code Description: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3

Hazardous Waste Code: P114
Waste Code Description: SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE

Hazardous Waste Code: P115
Waste Code Description: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

Hazardous Waste Code: P116
Waste Code Description: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE

Hazardous Waste Code: P118
Waste Code Description: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

Hazardous Waste Code: P119
Waste Code Description: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: P121
Waste Code Description: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2

Hazardous Waste Code: P123

Waste Code Description: TOXAPHENE

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U003
Waste Code Description: ACETONITRILE (I,T)

Hazardous Waste Code: U004
Waste Code Description: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-

Hazardous Waste Code: U017
Waste Code Description: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: U031
Waste Code Description: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

Hazardous Waste Code: U034
Waste Code Description: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Hazardous Waste Code: U037
Waste Code Description: BENZENE, CHLORO- (OR) CHLOROBENZENE

Hazardous Waste Code: U039
Waste Code Description: P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U045
Waste Code Description: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)

Hazardous Waste Code: U046
Waste Code Description: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-

Hazardous Waste Code: U048
Waste Code Description: O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: U052
Waste Code Description: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

Hazardous Waste Code: U053
Waste Code Description: 2-BUTENAL (OR) CROTONALDEHYDE

Hazardous Waste Code: U054
Waste Code Description: DESCRIPTION

Hazardous Waste Code: U056
Waste Code Description: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code: U057
Waste Code Description: CYCLOHEXANONE (I)

Hazardous Waste Code: U069
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE

Hazardous Waste Code: U070
Waste Code Description: BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE

Hazardous Waste Code: U071

Waste Code Description:	BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U074
Waste Code Description:	1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)
Hazardous Waste Code:	U075
Waste Code Description:	DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
Hazardous Waste Code:	U076
Waste Code Description:	ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
Hazardous Waste Code:	U077
Waste Code Description:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
Hazardous Waste Code:	U078
Waste Code Description:	1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-
Hazardous Waste Code:	U079
Waste Code Description:	1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-,(E)-
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U081
Waste Code Description:	2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-
Hazardous Waste Code:	U082
Waste Code Description:	2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-
Hazardous Waste Code:	U083
Waste Code Description:	PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE
Hazardous Waste Code:	U088
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
Hazardous Waste Code:	U089
Waste Code Description:	DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
Hazardous Waste Code:	U101
Waste Code Description:	2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-
Hazardous Waste Code:	U107
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
Hazardous Waste Code:	U108
Waste Code Description:	1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
Hazardous Waste Code:	U110
Waste Code Description:	1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)
Hazardous Waste Code:	U112
Waste Code Description:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
Hazardous Waste Code:	U113
Waste Code Description:	2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
Hazardous Waste Code:	U121
Waste Code Description:	METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U124
Waste Code Description:	FURAN (I) (OR) FURFURAN (I)
Hazardous Waste Code:	U125

Waste Code Description:	2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)
Hazardous Waste Code:	U130
Waste Code Description:	1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U140
Waste Code Description:	1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Hazardous Waste Code:	U161
Waste Code Description:	4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
Hazardous Waste Code:	U162
Waste Code Description:	2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U170
Waste Code Description:	P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-
Hazardous Waste Code:	U183
Waste Code Description:	BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE
Hazardous Waste Code:	U186
Waste Code Description:	1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)
Hazardous Waste Code:	U187
Waste Code Description:	ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	U190
Waste Code Description:	1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
Hazardous Waste Code:	U191
Waste Code Description:	2-PICOLINE (OR) PYRIDINE, 2-METHYL-
Hazardous Waste Code:	U196
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	U197
Waste Code Description:	2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE
Hazardous Waste Code:	U201
Waste Code Description:	1,3-BENZENEDIOL (OR) RESORCINOL
Hazardous Waste Code:	U208
Waste Code Description:	1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-
Hazardous Waste Code:	U209
Waste Code Description:	1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-
Hazardous Waste Code:	U210
Waste Code Description:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Hazardous Waste Code:	U211
Waste Code Description:	CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
Hazardous Waste Code:	U213

Waste Code Description: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U221
Waste Code Description: BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE

Hazardous Waste Code: U226
Waste Code Description: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Hazardous Waste Code: U227
Waste Code Description: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19970407
Handler Name: CHEMICAL HANDLING CORPORATION
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D012
Waste Code Description: ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: D014
Waste Code Description: METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)

Hazardous Waste Code: D015
Waste Code Description: TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D020
Waste Code Description: CHLORDANE

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D023
Waste Code Description: O-CRESOL

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D028
Waste Code Description: 1,2-DICHLOROETHANE

Hazardous Waste Code: D029
Waste Code Description: 1,1-DICHLOROETHYLENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

Hazardous Waste Code: D031
Waste Code Description: HEPTACHLOR (AND ITS EPOXIDE)

Hazardous Waste Code: D032
Waste Code Description: HEXACHLOROBENZENE

Hazardous Waste Code: D033
Waste Code Description: HEXACHLOROBUTADIENE

Hazardous Waste Code: D034
Waste Code Description: HEXACHLOROETHANE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: D037
Waste Code Description: PENTACHLOROPHENOL

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: D041
Waste Code Description: 2,4,5-TRICHLOROPHENOL

Hazardous Waste Code: D042
Waste Code Description: 2,4,6-TRICHLOROPHENOL

Hazardous Waste Code: D043
Waste Code Description: VINYL CHLORIDE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: F007

Waste Code Description:	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.
Hazardous Waste Code:	F008
Waste Code Description:	PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F009
Waste Code Description:	SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F010
Waste Code Description:	QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F011
Waste Code Description:	SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.
Hazardous Waste Code:	F012
Waste Code Description:	QUENCHING WASTEWATER TREATMENT SLUDGES FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F019
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.
Hazardous Waste Code:	F021
Waste Code Description:	WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OR MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF PENTACHLOROPHENOL, OR OF INTERMEDIATES USED TO PRODUCE DERIVATIVES.
Hazardous Waste Code:	K001
Waste Code Description:	BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.
Hazardous Waste Code:	K009
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.
Hazardous Waste Code:	K014
Waste Code Description:	BOTTOMS FROM THE ACETONITRILE PURIFICATION COLUMN IN THE PRODUCTION OF ACRYLONITRILE.
Hazardous Waste Code:	K019
Waste Code Description:	HEAVY ENDS FROM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION.
Hazardous Waste Code:	K022
Waste Code Description:	DISTILLATION BOTTOM TARS FROM THE PRODUCTION OF PHENOL/ACETONE FROM CUMENE.
Hazardous Waste Code:	K023
Waste Code Description:	DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.
Hazardous Waste Code:	K024
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.
Hazardous Waste Code:	K028
Waste Code Description:	SPENT CATALYST FROM THE HYDROCHLORINATOR REACTOR IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K029
Waste Code Description:	WASTE FROM THE PRODUCT STEAM STRIPPER IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K030
Waste Code Description:	COLUMN BOTTOMS OR HEAVY ENDS FROM THE COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE.
Hazardous Waste Code:	K044
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE MANUFACTURING AND PROCESSING OF EXPLOSIVES.

Hazardous Waste Code: K045
Waste Code Description: SPENT CARBON FROM THE TREATMENT OF WASTEWATER CONTAINING EXPLOSIVES.

Hazardous Waste Code: K047
Waste Code Description: PINK/RED WATER FROM TNT OPERATIONS.

Hazardous Waste Code: K048
Waste Code Description: DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K049
Waste Code Description: SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K050
Waste Code Description: HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K051
Waste Code Description: API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K052
Waste Code Description: TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K060
Waste Code Description: AMMONIA STILL LIME SLUDGE FROM COKING OPERATIONS.

Hazardous Waste Code: K061
Waste Code Description: EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.

Hazardous Waste Code: K062
Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Code: K083
Waste Code Description: DISTILLATION BOTTOMS FROM ANILINE PRODUCTION.

Hazardous Waste Code: K084
Waste Code Description: WASTEWATER TREATMENT SLUDGES GENERATED DURING THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.

Hazardous Waste Code: K085
Waste Code Description: DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM THE PRODUCTION OF CHLOROBENZENES.

Hazardous Waste Code: K086
Waste Code Description: SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.

Hazardous Waste Code: K087
Waste Code Description: DECANTER TANK TAR SLUDGE FROM COKING OPERATIONS.

Hazardous Waste Code: K093
Waste Code Description: DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.

Hazardous Waste Code: K094
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.

Hazardous Waste Code: K095
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K096
Waste Code Description: HEAVY ENDS FROM THE HEAVY ENDS COLUMN FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: P002
Waste Code Description: 1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-

Hazardous Waste Code: P003
Waste Code Description: 2-PROPENAL (OR) ACROLEIN

Hazardous Waste Code: P004
Waste Code Description: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN

Hazardous Waste Code: P005
Waste Code Description: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL

Hazardous Waste Code: P007
Waste Code Description: 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL

Hazardous Waste Code: P008
Waste Code Description: 4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE

Hazardous Waste Code: P010
Waste Code Description: ARSENIC ACID H3ASO4

Hazardous Waste Code: P011
Waste Code Description: ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE

Hazardous Waste Code: P012
Waste Code Description: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

Hazardous Waste Code: P013
Waste Code Description: BARIUM CYANIDE

Hazardous Waste Code: P014
Waste Code Description: BENZENETHIOL (OR) THIOPHENOL

Hazardous Waste Code: P015
Waste Code Description: BERYLLIUM

Hazardous Waste Code: P016
Waste Code Description: DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-

Hazardous Waste Code: P017
Waste Code Description: 2-PROPANONE, 1-BROMO- (OR) BROMOACETONE

Hazardous Waste Code: P018
Waste Code Description: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-

Hazardous Waste Code: P021
Waste Code Description: CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2

Hazardous Waste Code: P022
Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: P023
Waste Code Description: ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE

Hazardous Waste Code: P024
Waste Code Description: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE

Hazardous Waste Code: P026
Waste Code Description: 1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-

Hazardous Waste Code: P027
Waste Code Description: 3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-

Hazardous Waste Code: P028
Waste Code Description: BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE

Hazardous Waste Code: P029
Waste Code Description: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code: P034

Waste Code Description:	2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
Hazardous Waste Code:	P036
Waste Code Description:	ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE
Hazardous Waste Code:	P038
Waste Code Description:	ARSINE, DIETHYL- (OR) DIETHYLARSINE
Hazardous Waste Code:	P039
Waste Code Description:	DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER
Hazardous Waste Code:	P045
Waste Code Description:	2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX
Hazardous Waste Code:	P049
Waste Code Description:	DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH
Hazardous Waste Code:	P054
Waste Code Description:	AZIRIDINE (OR) ETHYLENEIMINE
Hazardous Waste Code:	P056
Waste Code Description:	FLUORINE
Hazardous Waste Code:	P057
Waste Code Description:	ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE
Hazardous Waste Code:	P058
Waste Code Description:	ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT
Hazardous Waste Code:	P059
Waste Code Description:	4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR
Hazardous Waste Code:	P060
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN
Hazardous Waste Code:	P062
Waste Code Description:	HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
Hazardous Waste Code:	P067
Waste Code Description:	1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
Hazardous Waste Code:	P068
Waste Code Description:	HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
Hazardous Waste Code:	P069
Waste Code Description:	2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
Hazardous Waste Code:	P070
Waste Code Description:	ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
Hazardous Waste Code:	P071
Waste Code Description:	METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P072
Waste Code Description:	ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
Hazardous Waste Code:	P073
Waste Code Description:	NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
Hazardous Waste Code:	P074
Waste Code Description:	NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	P076
Waste Code Description:	NITRIC OXIDE (OR) NITROGEN OXIDE NO

Hazardous Waste Code:	P077
Waste Code Description:	BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE
Hazardous Waste Code:	P078
Waste Code Description:	NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2
Hazardous Waste Code:	P082
Waste Code Description:	METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE
Hazardous Waste Code:	P084
Waste Code Description:	N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-
Hazardous Waste Code:	P085
Waste Code Description:	DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE
Hazardous Waste Code:	P089
Waste Code Description:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P092
Waste Code Description:	MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE
Hazardous Waste Code:	P093
Waste Code Description:	PHENYLTHIOUREA (OR) THIOUREA, PHENYL-
Hazardous Waste Code:	P094
Waste Code Description:	PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER
Hazardous Waste Code:	P095
Waste Code Description:	CARBONIC DICHLORIDE (OR) PHOSGENE
Hazardous Waste Code:	P097
Waste Code Description:	FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER
Hazardous Waste Code:	P098
Waste Code Description:	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
Hazardous Waste Code:	P099
Waste Code Description:	ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE
Hazardous Waste Code:	P101
Waste Code Description:	ETHYL CYANIDE (OR) PROPANENITRILE
Hazardous Waste Code:	P102
Waste Code Description:	2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL
Hazardous Waste Code:	P103
Waste Code Description:	SELENOUREA
Hazardous Waste Code:	P104
Waste Code Description:	SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
Hazardous Waste Code:	P105
Waste Code Description:	SODIUM AZIDE
Hazardous Waste Code:	P106
Waste Code Description:	SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)
Hazardous Waste Code:	P107
Waste Code Description:	STRONTIUM SULFIDE SRS
Hazardous Waste Code:	P108
Waste Code Description:	STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS
Hazardous Waste Code:	P109
Waste Code Description:	TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER
Hazardous Waste Code:	P110
Waste Code Description:	PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

Hazardous Waste Code: P113
Waste Code Description: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3

Hazardous Waste Code: P114
Waste Code Description: SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE

Hazardous Waste Code: P115
Waste Code Description: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

Hazardous Waste Code: P116
Waste Code Description: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE

Hazardous Waste Code: P118
Waste Code Description: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

Hazardous Waste Code: P119
Waste Code Description: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: P121
Waste Code Description: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2

Hazardous Waste Code: P123
Waste Code Description: TOXAPHENE

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U003
Waste Code Description: ACETONITRILE (I,T)

Hazardous Waste Code: U004
Waste Code Description: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-

Hazardous Waste Code: U017
Waste Code Description: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: U031
Waste Code Description: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

Hazardous Waste Code: U034
Waste Code Description: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Hazardous Waste Code: U037
Waste Code Description: BENZENE, CHLORO- (OR) CHLOROBENZENE

Hazardous Waste Code: U039
Waste Code Description: P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U045
Waste Code Description: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)

Hazardous Waste Code: U046
Waste Code Description: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-

Hazardous Waste Code: U048
Waste Code Description: O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: U052
Waste Code Description: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

Hazardous Waste Code: U053
Waste Code Description: 2-BUTENAL (OR) CROTONALDEHYDE

Hazardous Waste Code: U054
Waste Code Description: DESCRIPTION

Hazardous Waste Code: U056
Waste Code Description: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code: U057
Waste Code Description: CYCLOHEXANONE (I)

Hazardous Waste Code: U061
Waste Code Description: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT

Hazardous Waste Code: U066
Waste Code Description: 1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-

Hazardous Waste Code: U069
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE

Hazardous Waste Code: U070
Waste Code Description: BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE

Hazardous Waste Code: U071
Waste Code Description: BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U074
Waste Code Description: 1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)

Hazardous Waste Code: U075
Waste Code Description: DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-

Hazardous Waste Code: U076
Waste Code Description: ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE

Hazardous Waste Code: U077
Waste Code Description: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE

Hazardous Waste Code: U078
Waste Code Description: 1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-

Hazardous Waste Code: U079
Waste Code Description: 1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-,(E)-

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U081
Waste Code Description: 2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-

Hazardous Waste Code: U082
Waste Code Description: 2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-

Hazardous Waste Code: U083
Waste Code Description: PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE

Hazardous Waste Code: U088
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE

Hazardous Waste Code: U089
Waste Code Description: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U090
Waste Code Description: 1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE

Hazardous Waste Code: U101
Waste Code Description: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-

Hazardous Waste Code: U107
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE

Hazardous Waste Code: U108
Waste Code Description: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

Hazardous Waste Code: U110
Waste Code Description: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)

Hazardous Waste Code: U112
Waste Code Description: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Hazardous Waste Code: U113
Waste Code Description: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)

Hazardous Waste Code: U117
Waste Code Description: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

Hazardous Waste Code: U121
Waste Code Description: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U124
Waste Code Description: FURAN (I) (OR) FURFURAN (I)

Hazardous Waste Code: U125
Waste Code Description: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Hazardous Waste Code: U130
Waste Code Description: 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U140
Waste Code Description: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)

Hazardous Waste Code: U151
Waste Code Description: MERCURY

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U160
Waste Code Description: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)

Hazardous Waste Code: U161

Waste Code Description:	4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
Hazardous Waste Code:	U162
Waste Code Description:	2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U170
Waste Code Description:	P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-
Hazardous Waste Code:	U171
Waste Code Description:	2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)
Hazardous Waste Code:	U183
Waste Code Description:	BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE
Hazardous Waste Code:	U186
Waste Code Description:	1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)
Hazardous Waste Code:	U187
Waste Code Description:	ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	U190
Waste Code Description:	1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
Hazardous Waste Code:	U191
Waste Code Description:	2-PICOLINE (OR) PYRIDINE, 2-METHYL-
Hazardous Waste Code:	U193
Waste Code Description:	1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE
Hazardous Waste Code:	U196
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	U197
Waste Code Description:	2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE
Hazardous Waste Code:	U201
Waste Code Description:	1,3-BENZENEDIOL (OR) RESORCINOL
Hazardous Waste Code:	U203
Waste Code Description:	1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE
Hazardous Waste Code:	U208
Waste Code Description:	1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-
Hazardous Waste Code:	U209
Waste Code Description:	1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-
Hazardous Waste Code:	U210
Waste Code Description:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Hazardous Waste Code:	U211
Waste Code Description:	CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
Hazardous Waste Code:	U213
Waste Code Description:	FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
Hazardous Waste Code:	U220
Waste Code Description:	BENZENE, METHYL- (OR) TOLUENE
Hazardous Waste Code:	U221
Waste Code Description:	BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE
Hazardous Waste Code:	U226

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Waste Code Description: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Hazardous Waste Code: U227
Waste Code Description: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Code: U247
Waste Code Description: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 1044
Name:	MELICHAR RA PRESIDENT	**Street 2:**	
Date Became Current:	18000101	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-460-1000	**Country:**	
Source Type:	Notification	**Zip Code:**	80038

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 1044
Name:	ROGER MELICHAR	**Street 2:**	
Date Became Current:		**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-460-1000	**Country:**	
Source Type:	Part A	**Zip Code:**	80038

Historical Handler Details

Receive Dt: 19900713
Generator Code Description: Not a Generator, Verified
Handler Name: CHEMICAL HANDLING CORPORATION

Receive Dt: 19900403
Generator Code Description: Not a Generator, Verified
Handler Name: CHEMICAL HANDLING CORPORATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
22	3 of 8	E	0.04 / 219.30	5,398.22 / -98	CHEMWEST CORPORATION 11811 UPHAM ST UNIT-B BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD982598047
Gen Status Universe: No Report
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: ADAMS
EPA Region: 08
Land Type: Private
Receive Date: 20010821
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	20010821
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19890131
Handler Name:	CHEMWEST CORPORATION
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Waste Code Details

Hazardous Waste Code:	D000
Waste Code Description:	DESCRIPTION
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D003
Waste Code Description:	REACTIVE WASTE
Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F004
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F006
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
Hazardous Waste Code:	F007
Waste Code Description:	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.
Hazardous Waste Code:	F008
Waste Code Description:	PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F009
Waste Code Description:	SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F010
Waste Code Description:	QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F011
Waste Code Description:	SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.
Hazardous Waste Code:	F019
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.
Hazardous Waste Code:	K001
Waste Code Description:	BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.
Hazardous Waste Code:	K044
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE MANUFACTURING AND PROCESSING OF EXPLOSIVES.
Hazardous Waste Code:	K045
Waste Code Description:	SPENT CARBON FROM THE TREATMENT OF WASTEWATER CONTAINING EXPLOSIVES.
Hazardous Waste Code:	K047

Waste Code Description:	PINK/RED WATER FROM TNT OPERATIONS.
Hazardous Waste Code:	K048
Waste Code Description:	DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K049
Waste Code Description:	SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K050
Waste Code Description:	HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K051
Waste Code Description:	API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K052
Waste Code Description:	TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K060
Waste Code Description:	AMMONIA STILL LIME SLUDGE FROM COKING OPERATIONS.
Hazardous Waste Code:	K061
Waste Code Description:	EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.
Hazardous Waste Code:	K062
Waste Code Description:	SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.
Hazardous Waste Code:	K084
Waste Code Description:	WASTEWATER TREATMENT SLUDGES GENERATED DURING THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.
Hazardous Waste Code:	K086
Waste Code Description:	SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.
Hazardous Waste Code:	K087
Waste Code Description:	DECANTER TANK TAR SLUDGE FROM COKING OPERATIONS.
Hazardous Waste Code:	P005
Waste Code Description:	2-PROPEN-1-OL (OR) ALLYL ALCOHOL
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U004
Waste Code Description:	ACETOPHENONE (OR) ETHANONE, 1-PHENYL-
Hazardous Waste Code:	U019
Waste Code Description:	BENZENE (I,T)
Hazardous Waste Code:	U031
Waste Code Description:	1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
Hazardous Waste Code:	U037
Waste Code Description:	BENZENE, CHLORO- (OR) CHLOROBENZENE
Hazardous Waste Code:	U077
Waste Code Description:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U112
Waste Code Description:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
Hazardous Waste Code:	U113
Waste Code Description:	2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)

Hazardous Waste Code: U117
Waste Code Description: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

Hazardous Waste Code: U121
Waste Code Description: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Hazardous Waste Code: U140
Waste Code Description: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)

Hazardous Waste Code: U151
Waste Code Description: MERCURY

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U160
Waste Code Description: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)

Hazardous Waste Code: U161
Waste Code Description: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Hazardous Waste Code: U171
Waste Code Description: 2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U193
Waste Code Description: 1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE

Hazardous Waste Code: U196
Waste Code Description: PYRIDINE

Hazardous Waste Code: U203
Waste Code Description: 1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: U213
Waste Code Description: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U227
Waste Code Description: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Code: U247

Waste Code Description: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20010821
Handler Name: CHEMWEST CORPORATION
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: R.A. MELICHAR
Date Became Current:
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification

Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Historical Handler Details

Receive Dt: 19890131
Generator Code Description: Not a Generator, Verified
Handler Name: CHEMWEST CORPORATION

22	4 of 8	E	0.04 / 219.30	5,398.22 / -98	CHEMICAL HANDLING CORPORATION 11811 UPHAM ST BROOMFIELD CO 80020-2710	RCRA TSD

EPA Handler ID: COD982581050
Gen Status Universe: No Report
Contact Name: JAMES ROBERTSON
Contact Address: PO BOX 1325 , , BROOMFIELD , CO, 80038 , US
Contact Phone No and Ext: 303-460-1000
Contact Email:
Contact Country: US
Land Type: Other
County Name: JEFFERSON
EPA Region: 08
Receive Date: 19970407
Location Latitude: 39.912205
Location Longitude: -105.078177

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19920420
Scheduled Compliance Date: 19920510
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19920421
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19920420
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920412
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19930204
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920819
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19921027
Enf Disposition Status:
Disposition Status Date:

Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920423
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920720
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 410
Enforcement Type Description: REFERRAL TO ATTORNEY GENERAL
Enforcement Action Date: 19920424
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19920416
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19921106
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920903
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19921210
Enf Disposition Status:

Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920921
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19921022
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19930310
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920412
Scheduled Compliance Date: 19941231
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19930407
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General

Violation Type: 264.A
Violation Determined Date: 19920225
Scheduled Compliance Date: 19941231
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920306
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920210
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 830
Enforcement Type Description: RCRA TO CERCLA ADMINISTRATIVE REFERRAL
Enforcement Action Date: 19920305
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911223
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911223
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911222

Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911222
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes

Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911221
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911221
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911205
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911205
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911204
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911204
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127

Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911129
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911129
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 19911125
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 19920820
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19911125
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 19920820
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911015
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:

Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911015
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19911015
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310

Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19911015
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19910901
Scheduled Compliance Date: 19911101
Return to Compliance: Observed
Actual Return to Compl: 19911030
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910910
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910731
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19911223
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910731
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910730
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19911223
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910730
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910615
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19911223
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910605
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:

Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19910501
Scheduled Compliance Date: 19910801
Return to Compliance: Observed
Actual Return to Compl: 19911030
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910621
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19900820
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19910206
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 610
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19910301
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19900915
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19900830
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20050812
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20040729
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20000419
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20000419
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19950926
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19931231
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930628
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930602
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930525
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930519
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930509
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930506

Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930423
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19920820
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19920420
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920412
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920312
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920306
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920225
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920210
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920125
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911223
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911223
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:

Evaluation Agency: State

Evaluation Start Date: 19911223
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911222
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911222
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911221
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911221
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911205
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911205
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911204
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911204
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911129
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911129
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911125

Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: LDR - General
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911125
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911125
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911125
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911122
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911121
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911105
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911104
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911030
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19911030
Evaluation Agency: State

Evaluation Start Date: 19911029
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: LDR - General
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911029
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911029
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231

Evaluation Agency: State

Evaluation Start Date: 19911015
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19910912
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19910820
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19910813
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19911030
Evaluation Agency: State

Evaluation Start Date: 19910731
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910731
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910730
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910724
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910615
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910603
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910520
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910312

Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19911030
Evaluation Agency: State

Evaluation Start Date: 19900820
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19910206
Evaluation Agency: State

Evaluation Start Date: 19900205
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19890926
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Smelting, Melting and Refining: No
Underground Injection Control: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900403
Handler Name: CHEMICAL HANDLING CORPORATION
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900713
Handler Name: CHEMICAL HANDLING CORPORATION
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Part A

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D012
Waste Code Description: ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: D014
Waste Code Description: METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)

Hazardous Waste Code: D015
Waste Code Description: TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D020
Waste Code Description: CHLORDANE

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D023
Waste Code Description: O-CRESOL

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D028
Waste Code Description: 1,2-DICHLOROETHANE

Hazardous Waste Code: D029
Waste Code Description: 1,1-DICHLOROETHYLENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

Hazardous Waste Code: D031
Waste Code Description: HEPTACHLOR (AND ITS EPOXIDE)

Hazardous Waste Code: D032
Waste Code Description: HEXACHLOROBENZENE

Hazardous Waste Code: D033
Waste Code Description: HEXACHLOROBUTADIENE

Hazardous Waste Code: D034
Waste Code Description: HEXACHLOROETHANE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: D037
Waste Code Description: PENTACHLOROPHENOL

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: D041
Waste Code Description: 2,4,5-TRICHLOROPHENOL

Hazardous Waste Code: D042
Waste Code Description: 2,4,6-TRICHLOROPHENOL

Hazardous Waste Code: D043
Waste Code Description: VINYL CHLORIDE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004,

AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: K001
Waste Code Description: BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.

Hazardous Waste Code: K009
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.

Hazardous Waste Code: K014
Waste Code Description: BOTTOMS FROM THE ACETONITRILE PURIFICATION COLUMN IN THE PRODUCTION OF ACRYLONITRILE.

Hazardous Waste Code: K019
Waste Code Description: HEAVY ENDS FROM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION.

Hazardous Waste Code: K022
Waste Code Description: DISTILLATION BOTTOM TARS FROM THE PRODUCTION OF PHENOL/ACETONE FROM CUMENE.

Hazardous Waste Code: K023
Waste Code Description: DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.

Hazardous Waste Code: K024
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.

Hazardous Waste Code: K028
Waste Code Description: SPENT CATALYST FROM THE HYDROCHLORINATOR REACTOR IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K029
Waste Code Description: WASTE FROM THE PRODUCT STEAM STRIPPER IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K030
Waste Code Description: COLUMN BOTTOMS OR HEAVY ENDS FROM THE COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE.

Hazardous Waste Code: K048
Waste Code Description: DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K049
Waste Code Description: SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K050
Waste Code Description: HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K051
Waste Code Description: API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K052
Waste Code Description: TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K083
Waste Code Description: DISTILLATION BOTTOMS FROM ANILINE PRODUCTION.

Hazardous Waste Code:	K085
Waste Code Description:	DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM THE PRODUCTION OF CHLOROBENZENES.
Hazardous Waste Code:	K086
Waste Code Description:	SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.
Hazardous Waste Code:	K093
Waste Code Description:	DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.
Hazardous Waste Code:	K094
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.
Hazardous Waste Code:	K095
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K096
Waste Code Description:	HEAVY ENDS FROM THE HEAVY ENDS COLUMN FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	P002
Waste Code Description:	1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
Hazardous Waste Code:	P003
Waste Code Description:	2-PROPENAL (OR) ACROLEIN
Hazardous Waste Code:	P004
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
Hazardous Waste Code:	P005
Waste Code Description:	2-PROPEN-1-OL (OR) ALLYL ALCOHOL
Hazardous Waste Code:	P007
Waste Code Description:	3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL
Hazardous Waste Code:	P008
Waste Code Description:	4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE
Hazardous Waste Code:	P010
Waste Code Description:	ARSENIC ACID H3ASO4
Hazardous Waste Code:	P011
Waste Code Description:	ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE
Hazardous Waste Code:	P012
Waste Code Description:	ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
Hazardous Waste Code:	P013
Waste Code Description:	BARIUM CYANIDE
Hazardous Waste Code:	P014
Waste Code Description:	BENZENETHIOL (OR) THIOPHENOL
Hazardous Waste Code:	P015
Waste Code Description:	BERYLLIUM
Hazardous Waste Code:	P016
Waste Code Description:	DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-
Hazardous Waste Code:	P017
Waste Code Description:	2-PROPANONE, 1-BROMO- (OR) BROMOACETONE
Hazardous Waste Code:	P018
Waste Code Description:	BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
Hazardous Waste Code:	P021

Waste Code Description: CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2

Hazardous Waste Code: P022
Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: P023
Waste Code Description: ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE

Hazardous Waste Code: P024
Waste Code Description: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE

Hazardous Waste Code: P026
Waste Code Description: 1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-

Hazardous Waste Code: P027
Waste Code Description: 3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-

Hazardous Waste Code: P028
Waste Code Description: BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE

Hazardous Waste Code: P029
Waste Code Description: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code: P034
Waste Code Description: 2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

Hazardous Waste Code: P036
Waste Code Description: ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE

Hazardous Waste Code: P038
Waste Code Description: ARSINE, DIETHYL- (OR) DIETHYLARSINE

Hazardous Waste Code: P039
Waste Code Description: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER

Hazardous Waste Code: P045
Waste Code Description: 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX

Hazardous Waste Code: P049
Waste Code Description: DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH

Hazardous Waste Code: P054
Waste Code Description: AZIRIDINE (OR) ETHYLENEIMINE

Hazardous Waste Code: P056
Waste Code Description: FLUORINE

Hazardous Waste Code: P057
Waste Code Description: ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE

Hazardous Waste Code: P058
Waste Code Description: ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT

Hazardous Waste Code: P059
Waste Code Description: 4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR

Hazardous Waste Code: P060
Waste Code Description: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN

Hazardous Waste Code: P062
Waste Code Description: HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER

Hazardous Waste Code: P067
Waste Code Description: 1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-

Hazardous Waste Code:	P068
Waste Code Description:	HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
Hazardous Waste Code:	P069
Waste Code Description:	2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
Hazardous Waste Code:	P070
Waste Code Description:	ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
Hazardous Waste Code:	P071
Waste Code Description:	METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P072
Waste Code Description:	ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
Hazardous Waste Code:	P073
Waste Code Description:	NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
Hazardous Waste Code:	P074
Waste Code Description:	NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	P076
Waste Code Description:	NITRIC OXIDE (OR) NITROGEN OXIDE NO
Hazardous Waste Code:	P077
Waste Code Description:	BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE
Hazardous Waste Code:	P078
Waste Code Description:	NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2
Hazardous Waste Code:	P082
Waste Code Description:	METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE
Hazardous Waste Code:	P084
Waste Code Description:	N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-
Hazardous Waste Code:	P085
Waste Code Description:	DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE
Hazardous Waste Code:	P089
Waste Code Description:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P092
Waste Code Description:	MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE
Hazardous Waste Code:	P093
Waste Code Description:	PHENYLTHIOUREA (OR) THIOUREA, PHENYL-
Hazardous Waste Code:	P094
Waste Code Description:	PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER
Hazardous Waste Code:	P095
Waste Code Description:	CARBONIC DICHLORIDE (OR) PHOSGENE
Hazardous Waste Code:	P097
Waste Code Description:	FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER
Hazardous Waste Code:	P098
Waste Code Description:	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
Hazardous Waste Code:	P099
Waste Code Description:	ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE
Hazardous Waste Code:	P101
Waste Code Description:	ETHYL CYANIDE (OR) PROPANENITRILE

Hazardous Waste Code: P102
Waste Code Description: 2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL

Hazardous Waste Code: P103
Waste Code Description: SELENOUREA

Hazardous Waste Code: P104
Waste Code Description: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

Hazardous Waste Code: P105
Waste Code Description: SODIUM AZIDE

Hazardous Waste Code: P106
Waste Code Description: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

Hazardous Waste Code: P107
Waste Code Description: STRONTIUM SULFIDE SRS

Hazardous Waste Code: P108
Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: P109
Waste Code Description: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

Hazardous Waste Code: P110
Waste Code Description: PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

Hazardous Waste Code: P113
Waste Code Description: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3

Hazardous Waste Code: P114
Waste Code Description: SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE

Hazardous Waste Code: P115
Waste Code Description: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

Hazardous Waste Code: P116
Waste Code Description: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE

Hazardous Waste Code: P118
Waste Code Description: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

Hazardous Waste Code: P119
Waste Code Description: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: P121
Waste Code Description: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2

Hazardous Waste Code: P123
Waste Code Description: TOXAPHENE

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U003
Waste Code Description: ACETONITRILE (I,T)

Hazardous Waste Code: U004
Waste Code Description: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-

Hazardous Waste Code: U017
Waste Code Description: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: U031
Waste Code Description: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

Hazardous Waste Code: U034
Waste Code Description: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Hazardous Waste Code: U037
Waste Code Description: BENZENE, CHLORO- (OR) CHLOROBENZENE

Hazardous Waste Code: U039
Waste Code Description: P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U045
Waste Code Description: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)

Hazardous Waste Code: U046
Waste Code Description: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-

Hazardous Waste Code: U048
Waste Code Description: O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: U052
Waste Code Description: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

Hazardous Waste Code: U053
Waste Code Description: 2-BUTENAL (OR) CROTONALDEHYDE

Hazardous Waste Code: U054
Waste Code Description: DESCRIPTION

Hazardous Waste Code: U056
Waste Code Description: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code: U057
Waste Code Description: CYCLOHEXANONE (I)

Hazardous Waste Code: U069
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE

Hazardous Waste Code: U070
Waste Code Description: BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE

Hazardous Waste Code: U071
Waste Code Description: BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U074
Waste Code Description: 1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)

Hazardous Waste Code: U075
Waste Code Description: DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-

Hazardous Waste Code: U076
Waste Code Description: ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE

Hazardous Waste Code: U077
Waste Code Description: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE

Hazardous Waste Code: U078
Waste Code Description: 1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-

Hazardous Waste Code: U079
Waste Code Description: 1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-,(E)-

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U081
Waste Code Description: 2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-

Hazardous Waste Code: U082
Waste Code Description: 2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-

Hazardous Waste Code: U083
Waste Code Description: PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE

Hazardous Waste Code: U088
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE

Hazardous Waste Code: U089
Waste Code Description: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U101
Waste Code Description: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-

Hazardous Waste Code: U107
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE

Hazardous Waste Code: U108
Waste Code Description: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

Hazardous Waste Code: U110
Waste Code Description: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)

Hazardous Waste Code: U112
Waste Code Description: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Hazardous Waste Code: U113
Waste Code Description: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)

Hazardous Waste Code: U121
Waste Code Description: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U124
Waste Code Description: FURAN (I) (OR) FURFURAN (I)

Hazardous Waste Code: U125
Waste Code Description: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Hazardous Waste Code: U130
Waste Code Description: 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U140
Waste Code Description: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code:	U161
Waste Code Description:	4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
Hazardous Waste Code:	U162
Waste Code Description:	2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U170
Waste Code Description:	P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-
Hazardous Waste Code:	U183
Waste Code Description:	BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE
Hazardous Waste Code:	U186
Waste Code Description:	1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)
Hazardous Waste Code:	U187
Waste Code Description:	ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	U190
Waste Code Description:	1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
Hazardous Waste Code:	U191
Waste Code Description:	2-PICOLINE (OR) PYRIDINE, 2-METHYL-
Hazardous Waste Code:	U196
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	U197
Waste Code Description:	2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE
Hazardous Waste Code:	U201
Waste Code Description:	1,3-BENZENEDIOL (OR) RESORCINOL
Hazardous Waste Code:	U208
Waste Code Description:	1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-
Hazardous Waste Code:	U209
Waste Code Description:	1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-
Hazardous Waste Code:	U210
Waste Code Description:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Hazardous Waste Code:	U211
Waste Code Description:	CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
Hazardous Waste Code:	U213
Waste Code Description:	FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
Hazardous Waste Code:	U220
Waste Code Description:	BENZENE, METHYL- (OR) TOLUENE
Hazardous Waste Code:	U221
Waste Code Description:	BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE
Hazardous Waste Code:	U226
Waste Code Description:	ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
Hazardous Waste Code:	U227
Waste Code Description:	1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
Hazardous Waste Code:	U228
Waste Code Description:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19970407
Handler Name: CHEMICAL HANDLING CORPORATION
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D012
Waste Code Description: ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: D014
Waste Code Description: METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)

Hazardous Waste Code: D015
Waste Code Description: TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D020
Waste Code Description: CHLORDANE

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D023
Waste Code Description: O-CRESOL

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D028
Waste Code Description: 1,2-DICHLOROETHANE

Hazardous Waste Code: D029
Waste Code Description: 1,1-DICHLOROETHYLENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

Hazardous Waste Code: D031
Waste Code Description: HEPTACHLOR (AND ITS EPOXIDE)

Hazardous Waste Code: D032
Waste Code Description: HEXACHLOROBENZENE

Hazardous Waste Code: D033
Waste Code Description: HEXACHLOROBUTADIENE

Hazardous Waste Code: D034
Waste Code Description: HEXACHLOROETHANE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: D037
Waste Code Description: PENTACHLOROPHENOL

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: D041
Waste Code Description: 2,4,5-TRICHLOROPHENOL

Hazardous Waste Code: D042
Waste Code Description: 2,4,6-TRICHLOROPHENOL

Hazardous Waste Code: D043
Waste Code Description: VINYL CHLORIDE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: F009
Waste Code Description: SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: F010
Waste Code Description: QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: F011
Waste Code Description: SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING

OPERATIONS.

Hazardous Waste Code: F012
Waste Code Description: QUENCHING WASTEWATER TREATMENT SLUDGES FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: F019
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.

Hazardous Waste Code: F021
Waste Code Description: WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OR MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF PENTACHLOROPHENOL, OR OF INTERMEDIATES USED TO PRODUCE DERIVATIVES.

Hazardous Waste Code: K001
Waste Code Description: BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.

Hazardous Waste Code: K009
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.

Hazardous Waste Code: K014
Waste Code Description: BOTTOMS FROM THE ACETONITRILE PURIFICATION COLUMN IN THE PRODUCTION OF ACRYLONITRILE.

Hazardous Waste Code: K019
Waste Code Description: HEAVY ENDS FROM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION.

Hazardous Waste Code: K022
Waste Code Description: DISTILLATION BOTTOM TARS FROM THE PRODUCTION OF PHENOL/ACETONE FROM CUMENE.

Hazardous Waste Code: K023
Waste Code Description: DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.

Hazardous Waste Code: K024
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.

Hazardous Waste Code: K028
Waste Code Description: SPENT CATALYST FROM THE HYDROCHLORINATOR REACTOR IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K029
Waste Code Description: WASTE FROM THE PRODUCT STEAM STRIPPER IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K030
Waste Code Description: COLUMN BOTTOMS OR HEAVY ENDS FROM THE COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE.

Hazardous Waste Code: K044
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM THE MANUFACTURING AND PROCESSING OF EXPLOSIVES.

Hazardous Waste Code: K045
Waste Code Description: SPENT CARBON FROM THE TREATMENT OF WASTEWATER CONTAINING EXPLOSIVES.

Hazardous Waste Code: K047
Waste Code Description: PINK/RED WATER FROM TNT OPERATIONS.

Hazardous Waste Code: K048
Waste Code Description: DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K049
Waste Code Description: SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K050
Waste Code Description: HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K051
Waste Code Description: API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K052
Waste Code Description: TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K060
Waste Code Description: AMMONIA STILL LIME SLUDGE FROM COKING OPERATIONS.

Hazardous Waste Code: K061
Waste Code Description: EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.

Hazardous Waste Code: K062
Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Code: K083
Waste Code Description: DISTILLATION BOTTOMS FROM ANILINE PRODUCTION.

Hazardous Waste Code: K084
Waste Code Description: WASTEWATER TREATMENT SLUDGES GENERATED DURING THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.

Hazardous Waste Code: K085
Waste Code Description: DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM THE PRODUCTION OF CHLOROBENZENES.

Hazardous Waste Code: K086
Waste Code Description: SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.

Hazardous Waste Code: K087
Waste Code Description: DECANTER TANK TAR SLUDGE FROM COKING OPERATIONS.

Hazardous Waste Code: K093
Waste Code Description: DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.

Hazardous Waste Code: K094
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.

Hazardous Waste Code: K095
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K096
Waste Code Description: HEAVY ENDS FROM THE HEAVY ENDS COLUMN FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: P002
Waste Code Description: 1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-

Hazardous Waste Code: P003
Waste Code Description: 2-PROPENAL (OR) ACROLEIN

Hazardous Waste Code: P004
Waste Code Description: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN

Hazardous Waste Code: P005
Waste Code Description: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL

Hazardous Waste Code: P007
Waste Code Description: 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL

Hazardous Waste Code: P008
Waste Code Description: 4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE

Hazardous Waste Code: P010
Waste Code Description: ARSENIC ACID H3ASO4

Hazardous Waste Code: P011
Waste Code Description: ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE

Hazardous Waste Code: P012
Waste Code Description: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

Hazardous Waste Code: P013
Waste Code Description: BARIUM CYANIDE

Hazardous Waste Code: P014
Waste Code Description: BENZENETHIOL (OR) THIOPHENOL

Hazardous Waste Code: P015
Waste Code Description: BERYLLIUM

Hazardous Waste Code: P016
Waste Code Description: DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-

Hazardous Waste Code: P017
Waste Code Description: 2-PROPANONE, 1-BROMO- (OR) BROMOACETONE

Hazardous Waste Code: P018
Waste Code Description: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-

Hazardous Waste Code: P021
Waste Code Description: CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2

Hazardous Waste Code: P022
Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: P023
Waste Code Description: ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE

Hazardous Waste Code: P024
Waste Code Description: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE

Hazardous Waste Code: P026
Waste Code Description: 1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-

Hazardous Waste Code: P027
Waste Code Description: 3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-

Hazardous Waste Code: P028
Waste Code Description: BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE

Hazardous Waste Code: P029
Waste Code Description: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code: P034
Waste Code Description: 2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

Hazardous Waste Code: P036
Waste Code Description: ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE

Hazardous Waste Code: P038
Waste Code Description: ARSINE, DIETHYL- (OR) DIETHYLARSINE

Hazardous Waste Code: P039
Waste Code Description: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER

Hazardous Waste Code: P045
Waste Code Description: 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX

Hazardous Waste Code: P049
Waste Code Description: DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH

Hazardous Waste Code: P054
Waste Code Description: AZIRIDINE (OR) ETHYLENEIMINE

Hazardous Waste Code: P056
Waste Code Description: FLUORINE

Hazardous Waste Code: P057
Waste Code Description: ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE

Hazardous Waste Code: P058
Waste Code Description: ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT

Hazardous Waste Code: P059
Waste Code Description: 4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR

Hazardous Waste Code: P060
Waste Code Description: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN

Hazardous Waste Code: P062
Waste Code Description: HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER

Hazardous Waste Code: P067
Waste Code Description: 1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-

Hazardous Waste Code: P068
Waste Code Description: HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE

Hazardous Waste Code: P069
Waste Code Description: 2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-

Hazardous Waste Code: P070
Waste Code Description: ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME

Hazardous Waste Code: P071
Waste Code Description: METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER

Hazardous Waste Code: P072
Waste Code Description: ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-

Hazardous Waste Code: P073
Waste Code Description: NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-

Hazardous Waste Code: P074
Waste Code Description: NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2

Hazardous Waste Code: P075
Waste Code Description: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Code: P076
Waste Code Description: NITRIC OXIDE (OR) NITROGEN OXIDE NO

Hazardous Waste Code: P077
Waste Code Description: BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE

Hazardous Waste Code: P078
Waste Code Description: NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2

Hazardous Waste Code: P082
Waste Code Description: METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE

Hazardous Waste Code: P084
Waste Code Description: N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-

Hazardous Waste Code: P085
Waste Code Description: DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE

Hazardous Waste Code: P089

Waste Code Description:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P092
Waste Code Description:	MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE
Hazardous Waste Code:	P093
Waste Code Description:	PHENYLTHIOUREA (OR) THIOUREA, PHENYL-
Hazardous Waste Code:	P094
Waste Code Description:	PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER
Hazardous Waste Code:	P095
Waste Code Description:	CARBONIC DICHLORIDE (OR) PHOSGENE
Hazardous Waste Code:	P097
Waste Code Description:	FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER
Hazardous Waste Code:	P098
Waste Code Description:	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
Hazardous Waste Code:	P099
Waste Code Description:	ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE
Hazardous Waste Code:	P101
Waste Code Description:	ETHYL CYANIDE (OR) PROPANENITRILE
Hazardous Waste Code:	P102
Waste Code Description:	2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL
Hazardous Waste Code:	P103
Waste Code Description:	SELENOUREA
Hazardous Waste Code:	P104
Waste Code Description:	SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
Hazardous Waste Code:	P105
Waste Code Description:	SODIUM AZIDE
Hazardous Waste Code:	P106
Waste Code Description:	SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)
Hazardous Waste Code:	P107
Waste Code Description:	STRONTIUM SULFIDE SRS
Hazardous Waste Code:	P108
Waste Code Description:	STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS
Hazardous Waste Code:	P109
Waste Code Description:	TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER
Hazardous Waste Code:	P110
Waste Code Description:	PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD
Hazardous Waste Code:	P113
Waste Code Description:	THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3
Hazardous Waste Code:	P114
Waste Code Description:	SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE
Hazardous Waste Code:	P115
Waste Code Description:	SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE
Hazardous Waste Code:	P116
Waste Code Description:	HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE
Hazardous Waste Code:	P118
Waste Code Description:	METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

Hazardous Waste Code:	P119
Waste Code Description:	AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT
Hazardous Waste Code:	P120
Waste Code Description:	VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE
Hazardous Waste Code:	P121
Waste Code Description:	ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2
Hazardous Waste Code:	P123
Waste Code Description:	TOXAPHENE
Hazardous Waste Code:	U001
Waste Code Description:	ACETALDEHYDE (I) (OR) ETHANAL (I)
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U003
Waste Code Description:	ACETONITRILE (I,T)
Hazardous Waste Code:	U004
Waste Code Description:	ACETOPHENONE (OR) ETHANONE, 1-PHENYL-
Hazardous Waste Code:	U017
Waste Code Description:	BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-
Hazardous Waste Code:	U019
Waste Code Description:	BENZENE (I,T)
Hazardous Waste Code:	U031
Waste Code Description:	1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U037
Waste Code Description:	BENZENE, CHLORO- (OR) CHLOROBENZENE
Hazardous Waste Code:	U039
Waste Code Description:	P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U045
Waste Code Description:	METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)
Hazardous Waste Code:	U046
Waste Code Description:	CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-
Hazardous Waste Code:	U048
Waste Code Description:	O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-
Hazardous Waste Code:	U051
Waste Code Description:	CREOSOTE
Hazardous Waste Code:	U052
Waste Code Description:	CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-
Hazardous Waste Code:	U053
Waste Code Description:	2-BUTENAL (OR) CROTONALDEHYDE
Hazardous Waste Code:	U054
Waste Code Description:	DESCRIPTION
Hazardous Waste Code:	U056
Waste Code Description:	BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code:	U057
Waste Code Description:	CYCLOHEXANONE (I)
Hazardous Waste Code:	U061
Waste Code Description:	BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT
Hazardous Waste Code:	U066
Waste Code Description:	1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-
Hazardous Waste Code:	U069
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
Hazardous Waste Code:	U070
Waste Code Description:	BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
Hazardous Waste Code:	U071
Waste Code Description:	BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U074
Waste Code Description:	1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)
Hazardous Waste Code:	U075
Waste Code Description:	DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
Hazardous Waste Code:	U076
Waste Code Description:	ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
Hazardous Waste Code:	U077
Waste Code Description:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
Hazardous Waste Code:	U078
Waste Code Description:	1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-
Hazardous Waste Code:	U079
Waste Code Description:	1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-,(E)-
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U081
Waste Code Description:	2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-
Hazardous Waste Code:	U082
Waste Code Description:	2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-
Hazardous Waste Code:	U083
Waste Code Description:	PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE
Hazardous Waste Code:	U088
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
Hazardous Waste Code:	U089
Waste Code Description:	DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
Hazardous Waste Code:	U090
Waste Code Description:	1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE
Hazardous Waste Code:	U101
Waste Code Description:	2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-
Hazardous Waste Code:	U107
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
Hazardous Waste Code:	U108
Waste Code Description:	1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

Hazardous Waste Code:	U110
Waste Code Description:	1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)
Hazardous Waste Code:	U112
Waste Code Description:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
Hazardous Waste Code:	U113
Waste Code Description:	2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
Hazardous Waste Code:	U117
Waste Code Description:	ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
Hazardous Waste Code:	U121
Waste Code Description:	METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U123
Waste Code Description:	FORMIC ACID (C,T)
Hazardous Waste Code:	U124
Waste Code Description:	FURAN (I) (OR) FURFURAN (I)
Hazardous Waste Code:	U125
Waste Code Description:	2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	U130
Waste Code Description:	1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U140
Waste Code Description:	1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
Hazardous Waste Code:	U151
Waste Code Description:	MERCURY
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Hazardous Waste Code:	U160
Waste Code Description:	2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)
Hazardous Waste Code:	U161
Waste Code Description:	4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
Hazardous Waste Code:	U162
Waste Code Description:	2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U170
Waste Code Description:	P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-
Hazardous Waste Code:	U171
Waste Code Description:	2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)
Hazardous Waste Code:	U183
Waste Code Description:	BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE

Hazardous Waste Code: U186
Waste Code Description: 1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)

Hazardous Waste Code: U187
Waste Code Description: ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U190
Waste Code Description: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

Hazardous Waste Code: U191
Waste Code Description: 2-PICOLINE (OR) PYRIDINE, 2-METHYL-

Hazardous Waste Code: U193
Waste Code Description: 1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE

Hazardous Waste Code: U196
Waste Code Description: PYRIDINE

Hazardous Waste Code: U197
Waste Code Description: 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE

Hazardous Waste Code: U201
Waste Code Description: 1,3-BENZENEDIOL (OR) RESORCINOL

Hazardous Waste Code: U203
Waste Code Description: 1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE

Hazardous Waste Code: U208
Waste Code Description: 1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-

Hazardous Waste Code: U209
Waste Code Description: 1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: U213
Waste Code Description: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U221
Waste Code Description: BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE

Hazardous Waste Code: U226
Waste Code Description: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Hazardous Waste Code: U227
Waste Code Description: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Code: U247
Waste Code Description: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR

Owner/Operator Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 1044
Name:	ROGER MELICHAR	**Street 2:**	
Date Became Current:		**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-460-1000	**Country:**	
Source Type:	Part A	**Zip Code:**	80038

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 1044
Name:	MELICHAR RA PRESIDENT	**Street 2:**	
Date Became Current:	18000101	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-460-1000	**Country:**	
Source Type:	Notification	**Zip Code:**	80038

Historical Handler Details

Receive Dt:	19900713
Generator Code Description:	Not a Generator, Verified
Handler Name:	CHEMICAL HANDLING CORPORATION

Receive Dt:	19900403
Generator Code Description:	Not a Generator, Verified
Handler Name:	CHEMICAL HANDLING CORPORATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
22	5 of 8	E	0.04 / 219.30	5,398.22 / -98	CHEMICAL HANDLING CORPORATION 11811 UPHAM ST BROOMFIELD CO 80020-2710	RCRA CORRACTS

EPA Handler ID:	COD982581050
Gen Status Universe:	No Report
Contact Name:	JAMES ROBERTSON
Contact Address:	PO BOX 1325 , , BROOMFIELD , CO, 80038 , US
Contact Phone No and Ext:	303-460-1000
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Other
Receive Date:	19970407
Location Latitude:	39.912205
Location Longitude:	-105.078177

Event/Area Details

Area Name:	ENTIRE FACILITY
Event Code:	CA050
Corrective Action Event Descri:	RFA COMPLETED
Actual Date of Event:	19910401
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19910401
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA110
Corrective Action Event Descri:	INVESTIGATION WORKPLAN RECEIVED
Actual Date of Event:	20040721
Orig Sched Event Date:	

New Sched Event Date:
Best Date: 20040721
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA077H
Corrective Action Event Descri: OVERALL CA RANK
Actual Date of Event: 19911218
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19911218
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: ENTIRE FACILITY
Event Code: CA075HI
Corrective Action Event Descri: CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date of Event: 19911218
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19911218
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: ENTIRE FACILITY
Event Code: CA006AC
Corrective Action Event Descri: AREA OF CONCERN
Actual Date of Event: 19911223
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19911223
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA725YE
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date of Event: 19950630
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950630
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA999NF
Corrective Action Event Descri: CA PROCESS IS TERMINATED-NO FURTHER ACTION
Actual Date of Event: 20050812
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050812
Groundwater Release Indicator:
Soil Release Indicator: Yes

Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20050812
Orig Sched Event Date: 20050630
New Sched Event Date:
Best Date: 20050812
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA750YE
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date of Event: 20050812
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050812
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA225YE
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FACILITY IS AMENABLE TO STABILIZATION
Actual Date of Event: 19950419
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950419
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA070YE
Corrective Action Event Descri: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date of Event: 19910401
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19910401
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA075ME
Corrective Action Event Descri: CA PRIORITIZATION-MEDIUM CA PRIORITY
Actual Date of Event: 19971001
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19971001
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name:	ENTIRE FACILITY
Event Code:	CA100
Corrective Action Event Descri:	INVESTIGATION IMPOSITION
Actual Date of Event:	19911218
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19911218
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA150
Corrective Action Event Descri:	INVESTIGATION WORKPLAN APPROVED
Actual Date of Event:	20040729
Orig Sched Event Date:	20051231
New Sched Event Date:	
Best Date:	20040729
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA750NO
Corrective Action Event Descri:	RELEASE TO GW CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event:	19950630
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19950630
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	TSD - Financial Requirements
Violation Type:	264.H
Violation Determined Date:	19920420
Scheduled Compliance Date:	19920510
Return to Compliance:	Observed
Actual Return to Compl:	19930628
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	125
Enforcement Type Description:	NOTICE OF VIOLATION
Enforcement Action Date:	19920421
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	

Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19920420
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920412
Scheduled Compliance Date: 19941231
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19930407
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920412
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920720
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111

Enforcement Type Description:
Enforcement Action Date: 19920423
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920903
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920819
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19930204
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19930310
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 410
Enforcement Type Description: REFERRAL TO ATTORNEY GENERAL
Enforcement Action Date: 19920424
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19921106
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19921210
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19921027
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920921
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19921022
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19920416
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920225
Scheduled Compliance Date: 19941231
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920306

Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920210
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19930628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 830
Enforcement Type Description: RCRA TO CERCLA ADMINISTRATIVE REFERRAL
Enforcement Action Date: 19920305
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911223
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 111
Enforcement Type Description:
Enforcement Action Date: 19920128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911223
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911222
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:

Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911222
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911221
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510

Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911221
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911205
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911205
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911204
Scheduled Compliance Date: 19931231
Return to Compliance: Observed

Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911204
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General

Violation Type: 262.A
Violation Determined Date: 19911129
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911129
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 19911125
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 19920820
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19911125
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 19920820
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911015
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:

Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19911015
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19911015
Scheduled Compliance Date: 19931231
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19911015
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19931231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19910901
Scheduled Compliance Date: 19911101
Return to Compliance: Observed
Actual Return to Compl: 19911030
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910910
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910731
Scheduled Compliance Date:
Return to Compliance: Observed

Actual Return to Compl: 19911223
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910731
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910730
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19911223
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910730
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19910615
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19911223
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19920127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 620
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date: 19931231
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description: NOTICE OF VIOLATION
Enforcement Action Date: 19910605
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19910501
Scheduled Compliance Date: 19910801
Return to Compliance: Observed
Actual Return to Compl: 19911030
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL

Enforcement Action Date: 19910621
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19900820
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19910206
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19900915
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 610
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19910301
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19900830
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20050812
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20040729
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20000419
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20000419
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19950926
Evaluation Type Description: CORRECTIVE ACTION COMPLIANCE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19931231
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930628
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930602
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930525
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930519
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930509
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930506
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930423
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19920820
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE

Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19920420
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920412
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920312
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920306
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920225
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920210
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19920125
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911223
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911223
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911223
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19911222
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911222
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911221
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911221
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911205
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911205
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911204
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911204
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911129
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911129
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911125
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911125
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: LDR - General
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911125
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE

Violation Short Description: TSD - General
Return to Compliance Date: 19930628
Evaluation Agency: State

Evaluation Start Date: 19911125
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911122
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911121
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911105
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911104
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911030
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19911030
Evaluation Agency: State

Evaluation Start Date: 19911029
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19911029
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: LDR - General
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911029
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 19920820
Evaluation Agency: EPA

Evaluation Start Date: 19911015
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: TSD - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19910912
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19910820
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19931231
Evaluation Agency: State

Evaluation Start Date: 19910813
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19911030
Evaluation Agency: State

Evaluation Start Date: 19910731
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910731
Evaluation Type Description: CASE DEVELOPMENT INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910730
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910724
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910615
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910603
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910520
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19911223
Evaluation Agency: State

Evaluation Start Date: 19910312
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19911030
Evaluation Agency: State

Evaluation Start Date: 19900820
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19910206
Evaluation Agency: State

Evaluation Start Date: 19900205
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE

Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19890926
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner: No
Smelting, Melting and Refining: No
Underground Injection Control: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900403
Handler Name: CHEMICAL HANDLING CORPORATION
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900713
Handler Name: CHEMICAL HANDLING CORPORATION
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Part A

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008

Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D012
Waste Code Description: ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: D014
Waste Code Description: METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)

Hazardous Waste Code: D015
Waste Code Description: TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D020
Waste Code Description: CHLORDANE

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D023
Waste Code Description: O-CRESOL

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D028
Waste Code Description: 1,2-DICHLOROETHANE

Hazardous Waste Code: D029
Waste Code Description: 1,1-DICHLOROETHYLENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

Hazardous Waste Code: D031
Waste Code Description: HEPTACHLOR (AND ITS EPOXIDE)

Hazardous Waste Code: D032
Waste Code Description: HEXACHLOROBENZENE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazardous Waste Code: D033
Waste Code Description: HEXACHLOROBUTADIENE

Hazardous Waste Code: D034
Waste Code Description: HEXACHLOROETHANE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: D037
Waste Code Description: PENTACHLOROPHENOL

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: D041
Waste Code Description: 2,4,5-TRICHLOROPHENOL

Hazardous Waste Code: D042
Waste Code Description: 2,4,6-TRICHLOROPHENOL

Hazardous Waste Code: D043
Waste Code Description: VINYL CHLORIDE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON

DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: K001
Waste Code Description: BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.

Hazardous Waste Code: K009
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.

Hazardous Waste Code: K014
Waste Code Description: BOTTOMS FROM THE ACETONITRILE PURIFICATION COLUMN IN THE PRODUCTION OF ACRYLONITRILE.

Hazardous Waste Code: K019
Waste Code Description: HEAVY ENDS FROM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION.

Hazardous Waste Code: K022
Waste Code Description: DISTILLATION BOTTOM TARS FROM THE PRODUCTION OF PHENOL/ACETONE FROM CUMENE.

Hazardous Waste Code: K023
Waste Code Description: DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.

Hazardous Waste Code: K024
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.

Hazardous Waste Code: K028
Waste Code Description: SPENT CATALYST FROM THE HYDROCHLORINATOR REACTOR IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K029
Waste Code Description: WASTE FROM THE PRODUCT STEAM STRIPPER IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K030
Waste Code Description: COLUMN BOTTOMS OR HEAVY ENDS FROM THE COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE.

Hazardous Waste Code: K048
Waste Code Description: DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K049
Waste Code Description: SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K050
Waste Code Description: HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K051
Waste Code Description: API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K052
Waste Code Description: TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K083
Waste Code Description: DISTILLATION BOTTOMS FROM ANILINE PRODUCTION.

Hazardous Waste Code: K085
Waste Code Description: DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM THE PRODUCTION OF CHLOROBENZENES.

Hazardous Waste Code: K086
Waste Code Description: SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.

Hazardous Waste Code: K093
Waste Code Description: DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.

Hazardous Waste Code:	K094
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.
Hazardous Waste Code:	K095
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K096
Waste Code Description:	HEAVY ENDS FROM THE HEAVY ENDS COLUMN FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	P002
Waste Code Description:	1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
Hazardous Waste Code:	P003
Waste Code Description:	2-PROPENAL (OR) ACROLEIN
Hazardous Waste Code:	P004
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
Hazardous Waste Code:	P005
Waste Code Description:	2-PROPEN-1-OL (OR) ALLYL ALCOHOL
Hazardous Waste Code:	P007
Waste Code Description:	3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL
Hazardous Waste Code:	P008
Waste Code Description:	4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE
Hazardous Waste Code:	P010
Waste Code Description:	ARSENIC ACID H3ASO4
Hazardous Waste Code:	P011
Waste Code Description:	ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE
Hazardous Waste Code:	P012
Waste Code Description:	ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
Hazardous Waste Code:	P013
Waste Code Description:	BARIUM CYANIDE
Hazardous Waste Code:	P014
Waste Code Description:	BENZENETHIOL (OR) THIOPHENOL
Hazardous Waste Code:	P015
Waste Code Description:	BERYLLIUM
Hazardous Waste Code:	P016
Waste Code Description:	DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-
Hazardous Waste Code:	P017
Waste Code Description:	2-PROPANONE, 1-BROMO- (OR) BROMOACETONE
Hazardous Waste Code:	P018
Waste Code Description:	BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
Hazardous Waste Code:	P021
Waste Code Description:	CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2
Hazardous Waste Code:	P022
Waste Code Description:	CARBON DISULFIDE
Hazardous Waste Code:	P023
Waste Code Description:	ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE
Hazardous Waste Code:	P024
Waste Code Description:	BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE
Hazardous Waste Code:	P026

Waste Code Description:	1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-
Hazardous Waste Code:	P027
Waste Code Description:	3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-
Hazardous Waste Code:	P028
Waste Code Description:	BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE
Hazardous Waste Code:	P029
Waste Code Description:	COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)
Hazardous Waste Code:	P030
Waste Code Description:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
Hazardous Waste Code:	P034
Waste Code Description:	2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
Hazardous Waste Code:	P036
Waste Code Description:	ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE
Hazardous Waste Code:	P038
Waste Code Description:	ARSINE, DIETHYL- (OR) DIETHYLARSINE
Hazardous Waste Code:	P039
Waste Code Description:	DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER
Hazardous Waste Code:	P045
Waste Code Description:	2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX
Hazardous Waste Code:	P049
Waste Code Description:	DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH
Hazardous Waste Code:	P054
Waste Code Description:	AZIRIDINE (OR) ETHYLENEIMINE
Hazardous Waste Code:	P056
Waste Code Description:	FLUORINE
Hazardous Waste Code:	P057
Waste Code Description:	ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE
Hazardous Waste Code:	P058
Waste Code Description:	ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT
Hazardous Waste Code:	P059
Waste Code Description:	4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR
Hazardous Waste Code:	P060
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN
Hazardous Waste Code:	P062
Waste Code Description:	HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
Hazardous Waste Code:	P067
Waste Code Description:	1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
Hazardous Waste Code:	P068
Waste Code Description:	HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
Hazardous Waste Code:	P069
Waste Code Description:	2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
Hazardous Waste Code:	P070
Waste Code Description:	ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
Hazardous Waste Code:	P071
Waste Code Description:	METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER

Hazardous Waste Code:	P072
Waste Code Description:	ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
Hazardous Waste Code:	P073
Waste Code Description:	NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
Hazardous Waste Code:	P074
Waste Code Description:	NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	P076
Waste Code Description:	NITRIC OXIDE (OR) NITROGEN OXIDE NO
Hazardous Waste Code:	P077
Waste Code Description:	BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE
Hazardous Waste Code:	P078
Waste Code Description:	NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2
Hazardous Waste Code:	P082
Waste Code Description:	METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE
Hazardous Waste Code:	P084
Waste Code Description:	N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-
Hazardous Waste Code:	P085
Waste Code Description:	DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE
Hazardous Waste Code:	P089
Waste Code Description:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P092
Waste Code Description:	MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE
Hazardous Waste Code:	P093
Waste Code Description:	PHENYLTHIOUREA (OR) THIOUREA, PHENYL-
Hazardous Waste Code:	P094
Waste Code Description:	PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER
Hazardous Waste Code:	P095
Waste Code Description:	CARBONIC DICHLORIDE (OR) PHOSGENE
Hazardous Waste Code:	P097
Waste Code Description:	FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER
Hazardous Waste Code:	P098
Waste Code Description:	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
Hazardous Waste Code:	P099
Waste Code Description:	ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE
Hazardous Waste Code:	P101
Waste Code Description:	ETHYL CYANIDE (OR) PROPANENITRILE
Hazardous Waste Code:	P102
Waste Code Description:	2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL
Hazardous Waste Code:	P103
Waste Code Description:	SELENOUREA
Hazardous Waste Code:	P104
Waste Code Description:	SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
Hazardous Waste Code:	P105
Waste Code Description:	SODIUM AZIDE

Hazardous Waste Code: P106
Waste Code Description: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

Hazardous Waste Code: P107
Waste Code Description: STRONTIUM SULFIDE SRS

Hazardous Waste Code: P108
Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: P109
Waste Code Description: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

Hazardous Waste Code: P110
Waste Code Description: PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

Hazardous Waste Code: P113
Waste Code Description: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3

Hazardous Waste Code: P114
Waste Code Description: SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE

Hazardous Waste Code: P115
Waste Code Description: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

Hazardous Waste Code: P116
Waste Code Description: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE

Hazardous Waste Code: P118
Waste Code Description: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

Hazardous Waste Code: P119
Waste Code Description: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: P121
Waste Code Description: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2

Hazardous Waste Code: P123
Waste Code Description: TOXAPHENE

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U003
Waste Code Description: ACETONITRILE (I,T)

Hazardous Waste Code: U004
Waste Code Description: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-

Hazardous Waste Code: U017
Waste Code Description: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: U031
Waste Code Description: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

Hazardous Waste Code: U034
Waste Code Description: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Hazardous Waste Code: U037
Waste Code Description: BENZENE, CHLORO- (OR) CHLOROBENZENE

Hazardous Waste Code: U039
Waste Code Description: P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U045
Waste Code Description: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)

Hazardous Waste Code: U046
Waste Code Description: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-

Hazardous Waste Code: U048
Waste Code Description: O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: U052
Waste Code Description: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

Hazardous Waste Code: U053
Waste Code Description: 2-BUTENAL (OR) CROTONALDEHYDE

Hazardous Waste Code: U054
Waste Code Description: DESCRIPTION

Hazardous Waste Code: U056
Waste Code Description: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code: U057
Waste Code Description: CYCLOHEXANONE (I)

Hazardous Waste Code: U069
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE

Hazardous Waste Code: U070
Waste Code Description: BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE

Hazardous Waste Code: U071
Waste Code Description: BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U074
Waste Code Description: 1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)

Hazardous Waste Code: U075
Waste Code Description: DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-

Hazardous Waste Code: U076
Waste Code Description: ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE

Hazardous Waste Code: U077
Waste Code Description: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE

Hazardous Waste Code: U078
Waste Code Description: 1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-

Hazardous Waste Code: U079
Waste Code Description: 1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-,(E)-

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U081
Waste Code Description: 2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-

Hazardous Waste Code: U082
Waste Code Description: 2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-

Hazardous Waste Code: U083
Waste Code Description: PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE

Hazardous Waste Code: U088
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE

Hazardous Waste Code: U089
Waste Code Description: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U101
Waste Code Description: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-

Hazardous Waste Code: U107
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE

Hazardous Waste Code: U108
Waste Code Description: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

Hazardous Waste Code: U110
Waste Code Description: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)

Hazardous Waste Code: U112
Waste Code Description: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Hazardous Waste Code: U113
Waste Code Description: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)

Hazardous Waste Code: U121
Waste Code Description: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U124
Waste Code Description: FURAN (I) (OR) FURFURAN (I)

Hazardous Waste Code: U125
Waste Code Description: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Hazardous Waste Code: U130
Waste Code Description: 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U140
Waste Code Description: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U161
Waste Code Description: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Hazardous Waste Code: U162
Waste Code Description: 2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U170
Waste Code Description: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-

Hazardous Waste Code: U183
Waste Code Description: BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE

Hazardous Waste Code: U186
Waste Code Description: 1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)

Hazardous Waste Code: U187
Waste Code Description: ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U190
Waste Code Description: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

Hazardous Waste Code: U191
Waste Code Description: 2-PICOLINE (OR) PYRIDINE, 2-METHYL-

Hazardous Waste Code: U196
Waste Code Description: PYRIDINE

Hazardous Waste Code: U197
Waste Code Description: 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE

Hazardous Waste Code: U201
Waste Code Description: 1,3-BENZENEDIOL (OR) RESORCINOL

Hazardous Waste Code: U208
Waste Code Description: 1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-

Hazardous Waste Code: U209
Waste Code Description: 1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: U213
Waste Code Description: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U221
Waste Code Description: BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE

Hazardous Waste Code: U226
Waste Code Description: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Hazardous Waste Code: U227
Waste Code Description: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19970407
Handler Name: CHEMICAL HANDLING CORPORATION
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Source Type: Notification

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D012
Waste Code Description: ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: D014
Waste Code Description: METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)

Hazardous Waste Code: D015
Waste Code Description: TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D020
Waste Code Description: CHLORDANE

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D023
Waste Code Description: O-CRESOL

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D028
Waste Code Description: 1,2-DICHLOROETHANE

Hazardous Waste Code: D029
Waste Code Description: 1,1-DICHLOROETHYLENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

Hazardous Waste Code: D031
Waste Code Description: HEPTACHLOR (AND ITS EPOXIDE)

Hazardous Waste Code: D032
Waste Code Description: HEXACHLOROBENZENE

Hazardous Waste Code: D033
Waste Code Description: HEXACHLOROBUTADIENE

Hazardous Waste Code: D034
Waste Code Description: HEXACHLOROETHANE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: D037
Waste Code Description: PENTACHLOROPHENOL

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: D041
Waste Code Description: 2,4,5-TRICHLOROPHENOL

Hazardous Waste Code: D042
Waste Code Description: 2,4,6-TRICHLOROPHENOL

Hazardous Waste Code: D043
Waste Code Description: VINYL CHLORIDE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002

Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F004
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F006
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
Hazardous Waste Code:	F007
Waste Code Description:	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.
Hazardous Waste Code:	F008
Waste Code Description:	PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F009
Waste Code Description:	SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F010
Waste Code Description:	QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F011
Waste Code Description:	SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.
Hazardous Waste Code:	F012
Waste Code Description:	QUENCHING WASTEWATER TREATMENT SLUDGES FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F019
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.
Hazardous Waste Code:	F021

Waste Code Description: WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OR MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF PENTACHLOROPHENOL, OR OF INTERMEDIATES USED TO PRODUCE DERIVATIVES.

Hazardous Waste Code: K001
Waste Code Description: BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.

Hazardous Waste Code: K009
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.

Hazardous Waste Code: K014
Waste Code Description: BOTTOMS FROM THE ACETONITRILE PURIFICATION COLUMN IN THE PRODUCTION OF ACRYLONITRILE.

Hazardous Waste Code: K019
Waste Code Description: HEAVY ENDS FROM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION.

Hazardous Waste Code: K022
Waste Code Description: DISTILLATION BOTTOM TARS FROM THE PRODUCTION OF PHENOL/ACETONE FROM CUMENE.

Hazardous Waste Code: K023
Waste Code Description: DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.

Hazardous Waste Code: K024
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.

Hazardous Waste Code: K028
Waste Code Description: SPENT CATALYST FROM THE HYDROCHLORINATOR REACTOR IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K029
Waste Code Description: WASTE FROM THE PRODUCT STEAM STRIPPER IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K030
Waste Code Description: COLUMN BOTTOMS OR HEAVY ENDS FROM THE COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE.

Hazardous Waste Code: K044
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM THE MANUFACTURING AND PROCESSING OF EXPLOSIVES.

Hazardous Waste Code: K045
Waste Code Description: SPENT CARBON FROM THE TREATMENT OF WASTEWATER CONTAINING EXPLOSIVES.

Hazardous Waste Code: K047
Waste Code Description: PINK/RED WATER FROM TNT OPERATIONS.

Hazardous Waste Code: K048
Waste Code Description: DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K049
Waste Code Description: SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K050
Waste Code Description: HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K051
Waste Code Description: API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K052
Waste Code Description: TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K060
Waste Code Description: AMMONIA STILL LIME SLUDGE FROM COKING OPERATIONS.

Hazardous Waste Code: K061
Waste Code Description: EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC

FURNACES.

Hazardous Waste Code: K062
Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Code: K083
Waste Code Description: DISTILLATION BOTTOMS FROM ANILINE PRODUCTION.

Hazardous Waste Code: K084
Waste Code Description: WASTEWATER TREATMENT SLUDGES GENERATED DURING THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.

Hazardous Waste Code: K085
Waste Code Description: DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM THE PRODUCTION OF CHLOROBENZENES.

Hazardous Waste Code: K086
Waste Code Description: SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.

Hazardous Waste Code: K087
Waste Code Description: DECANTER TANK TAR SLUDGE FROM COKING OPERATIONS.

Hazardous Waste Code: K093
Waste Code Description: DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.

Hazardous Waste Code: K094
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.

Hazardous Waste Code: K095
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K096
Waste Code Description: HEAVY ENDS FROM THE HEAVY ENDS COLUMN FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: P002
Waste Code Description: 1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-

Hazardous Waste Code: P003
Waste Code Description: 2-PROPENAL (OR) ACROLEIN

Hazardous Waste Code: P004
Waste Code Description: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN

Hazardous Waste Code: P005
Waste Code Description: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL

Hazardous Waste Code: P007
Waste Code Description: 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL

Hazardous Waste Code: P008
Waste Code Description: 4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE

Hazardous Waste Code: P010
Waste Code Description: ARSENIC ACID H3ASO4

Hazardous Waste Code: P011
Waste Code Description: ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE

Hazardous Waste Code: P012
Waste Code Description: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

Hazardous Waste Code: P013
Waste Code Description: BARIUM CYANIDE

Hazardous Waste Code: P014

Waste Code Description: BENZENETHIOL (OR) THIOPHENOL

Hazardous Waste Code: P015
Waste Code Description: BERYLLIUM

Hazardous Waste Code: P016
Waste Code Description: DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-

Hazardous Waste Code: P017
Waste Code Description: 2-PROPANONE, 1-BROMO- (OR) BROMOACETONE

Hazardous Waste Code: P018
Waste Code Description: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-

Hazardous Waste Code: P021
Waste Code Description: CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2

Hazardous Waste Code: P022
Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: P023
Waste Code Description: ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE

Hazardous Waste Code: P024
Waste Code Description: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE

Hazardous Waste Code: P026
Waste Code Description: 1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-

Hazardous Waste Code: P027
Waste Code Description: 3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-

Hazardous Waste Code: P028
Waste Code Description: BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE

Hazardous Waste Code: P029
Waste Code Description: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code: P034
Waste Code Description: 2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

Hazardous Waste Code: P036
Waste Code Description: ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE

Hazardous Waste Code: P038
Waste Code Description: ARSINE, DIETHYL- (OR) DIETHYLARSINE

Hazardous Waste Code: P039
Waste Code Description: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER

Hazardous Waste Code: P045
Waste Code Description: 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX

Hazardous Waste Code: P049
Waste Code Description: DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH

Hazardous Waste Code: P054
Waste Code Description: AZIRIDINE (OR) ETHYLENEIMINE

Hazardous Waste Code: P056
Waste Code Description: FLUORINE

Hazardous Waste Code: P057
Waste Code Description: ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE

Hazardous Waste Code: P058

Waste Code Description:	ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT
Hazardous Waste Code:	P059
Waste Code Description:	4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR
Hazardous Waste Code:	P060
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN
Hazardous Waste Code:	P062
Waste Code Description:	HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
Hazardous Waste Code:	P067
Waste Code Description:	1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
Hazardous Waste Code:	P068
Waste Code Description:	HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
Hazardous Waste Code:	P069
Waste Code Description:	2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
Hazardous Waste Code:	P070
Waste Code Description:	ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
Hazardous Waste Code:	P071
Waste Code Description:	METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P072
Waste Code Description:	ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
Hazardous Waste Code:	P073
Waste Code Description:	NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
Hazardous Waste Code:	P074
Waste Code Description:	NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	P076
Waste Code Description:	NITRIC OXIDE (OR) NITROGEN OXIDE NO
Hazardous Waste Code:	P077
Waste Code Description:	BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE
Hazardous Waste Code:	P078
Waste Code Description:	NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2
Hazardous Waste Code:	P082
Waste Code Description:	METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE
Hazardous Waste Code:	P084
Waste Code Description:	N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-
Hazardous Waste Code:	P085
Waste Code Description:	DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE
Hazardous Waste Code:	P089
Waste Code Description:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P092
Waste Code Description:	MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE
Hazardous Waste Code:	P093
Waste Code Description:	PHENYLTHIOUREA (OR) THIOUREA, PHENYL-
Hazardous Waste Code:	P094
Waste Code Description:	PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

Hazardous Waste Code: P095
Waste Code Description: CARBONIC DICHLORIDE (OR) PHOSGENE

Hazardous Waste Code: P097
Waste Code Description: FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

Hazardous Waste Code: P098
Waste Code Description: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

Hazardous Waste Code: P099
Waste Code Description: ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE

Hazardous Waste Code: P101
Waste Code Description: ETHYL CYANIDE (OR) PROPANENITRILE

Hazardous Waste Code: P102
Waste Code Description: 2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL

Hazardous Waste Code: P103
Waste Code Description: SELENOUREA

Hazardous Waste Code: P104
Waste Code Description: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

Hazardous Waste Code: P105
Waste Code Description: SODIUM AZIDE

Hazardous Waste Code: P106
Waste Code Description: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

Hazardous Waste Code: P107
Waste Code Description: STRONTIUM SULFIDE SRS

Hazardous Waste Code: P108
Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: P109
Waste Code Description: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

Hazardous Waste Code: P110
Waste Code Description: PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

Hazardous Waste Code: P113
Waste Code Description: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3

Hazardous Waste Code: P114
Waste Code Description: SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE

Hazardous Waste Code: P115
Waste Code Description: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

Hazardous Waste Code: P116
Waste Code Description: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE

Hazardous Waste Code: P118
Waste Code Description: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

Hazardous Waste Code: P119
Waste Code Description: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: P121
Waste Code Description: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2

Hazardous Waste Code: P123
Waste Code Description: TOXAPHENE

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U003
Waste Code Description: ACETONITRILE (I,T)

Hazardous Waste Code: U004
Waste Code Description: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-

Hazardous Waste Code: U017
Waste Code Description: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: U031
Waste Code Description: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

Hazardous Waste Code: U034
Waste Code Description: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Hazardous Waste Code: U037
Waste Code Description: BENZENE, CHLORO- (OR) CHLOROBENZENE

Hazardous Waste Code: U039
Waste Code Description: P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U045
Waste Code Description: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)

Hazardous Waste Code: U046
Waste Code Description: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-

Hazardous Waste Code: U048
Waste Code Description: O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: U052
Waste Code Description: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

Hazardous Waste Code: U053
Waste Code Description: 2-BUTENAL (OR) CROTONALDEHYDE

Hazardous Waste Code: U054
Waste Code Description: DESCRIPTION

Hazardous Waste Code: U056
Waste Code Description: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code: U057
Waste Code Description: CYCLOHEXANONE (I)

Hazardous Waste Code: U061
Waste Code Description: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT

Hazardous Waste Code: U066
Waste Code Description: 1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-

Hazardous Waste Code: U069
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE

Hazardous Waste Code: U070
Waste Code Description: BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE

Hazardous Waste Code: U071
Waste Code Description: BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U074
Waste Code Description: 1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)

Hazardous Waste Code: U075
Waste Code Description: DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-

Hazardous Waste Code: U076
Waste Code Description: ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE

Hazardous Waste Code: U077
Waste Code Description: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE

Hazardous Waste Code: U078
Waste Code Description: 1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-

Hazardous Waste Code: U079
Waste Code Description: 1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-,(E)-

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U081
Waste Code Description: 2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-

Hazardous Waste Code: U082
Waste Code Description: 2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-

Hazardous Waste Code: U083
Waste Code Description: PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE

Hazardous Waste Code: U088
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE

Hazardous Waste Code: U089
Waste Code Description: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U090
Waste Code Description: 1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE

Hazardous Waste Code: U101
Waste Code Description: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-

Hazardous Waste Code: U107
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE

Hazardous Waste Code: U108
Waste Code Description: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

Hazardous Waste Code: U110
Waste Code Description: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)

Hazardous Waste Code: U112
Waste Code Description: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Hazardous Waste Code: U113
Waste Code Description: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)

Hazardous Waste Code: U117
Waste Code Description: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

Hazardous Waste Code:	U121
Waste Code Description:	METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U123
Waste Code Description:	FORMIC ACID (C,T)
Hazardous Waste Code:	U124
Waste Code Description:	FURAN (I) (OR) FURFURAN (I)
Hazardous Waste Code:	U125
Waste Code Description:	2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	U130
Waste Code Description:	1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U140
Waste Code Description:	1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
Hazardous Waste Code:	U151
Waste Code Description:	MERCURY
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Hazardous Waste Code:	U160
Waste Code Description:	2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)
Hazardous Waste Code:	U161
Waste Code Description:	4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
Hazardous Waste Code:	U162
Waste Code Description:	2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U170
Waste Code Description:	P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-
Hazardous Waste Code:	U171
Waste Code Description:	2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)
Hazardous Waste Code:	U183
Waste Code Description:	BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE
Hazardous Waste Code:	U186
Waste Code Description:	1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)
Hazardous Waste Code:	U187
Waste Code Description:	ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	U190

Waste Code Description:	1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
Hazardous Waste Code:	U191
Waste Code Description:	2-PICOLINE (OR) PYRIDINE, 2-METHYL-
Hazardous Waste Code:	U193
Waste Code Description:	1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE
Hazardous Waste Code:	U196
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	U197
Waste Code Description:	2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE
Hazardous Waste Code:	U201
Waste Code Description:	1,3-BENZENEDIOL (OR) RESORCINOL
Hazardous Waste Code:	U203
Waste Code Description:	1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE
Hazardous Waste Code:	U208
Waste Code Description:	1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-
Hazardous Waste Code:	U209
Waste Code Description:	1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-
Hazardous Waste Code:	U210
Waste Code Description:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Hazardous Waste Code:	U211
Waste Code Description:	CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
Hazardous Waste Code:	U213
Waste Code Description:	FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
Hazardous Waste Code:	U220
Waste Code Description:	BENZENE, METHYL- (OR) TOLUENE
Hazardous Waste Code:	U221
Waste Code Description:	BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE
Hazardous Waste Code:	U226
Waste Code Description:	ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
Hazardous Waste Code:	U227
Waste Code Description:	1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
Hazardous Waste Code:	U228
Waste Code Description:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
Hazardous Waste Code:	U239
Waste Code Description:	BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
Hazardous Waste Code:	U247
Waste Code Description:	BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 1044
Name:	ROGER MELICHAR	***Street 2:***	
Date Became Current:		***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-460-1000	***Country:***	
Source Type:	Part A	***Zip Code:***	80038
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	PO BOX 1044

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Name:	MELICHAR RA PRESIDENT	**Street 2:**	
Date Became Current:	18000101	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-460-1000	**Country:**	
Source Type:	Notification	**Zip Code:**	80038

Historical Handler Details

Receive Dt:	19900713
Generator Code Description:	Not a Generator, Verified
Handler Name:	CHEMICAL HANDLING CORPORATION

Receive Dt:	19900403
Generator Code Description:	Not a Generator, Verified
Handler Name:	CHEMICAL HANDLING CORPORATION

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22 | **6 of 8** | **E** | **0.04 / 219.30** | **5,398.22 / -98** | ***CHEMICAL HANDLING CORP***
11811 UPHAM STREET
BROOMFIELD CO 80020 | ***SEMS ARCHIVE***

Site ID:	0801196	**FIPS Code:**	08013
EPA ID:	COD982598047	**Cong District:**	02
Superfund Alt Agmt:	No	**Region:**	08
Federal Facility:	No	**County:**	BOULDER
FF Docket:	No		
NPL:	Not on the NPL		
Non NPL Status:	NFRAP-Site does not qualify for the NPL based on existing information		

Action Information

Operable Units:	00	**Start Actual:**	12/16/2015
Action Code:	VS	**Finish Actual:**	12/16/2015
Action Name:	ARCH SITE	**Qual:**	
SEQ:	1	**Curr Action Lead:**	EPA Perf In-Hse

Operable Units:	00	**Start Actual:**	03/21/1992
Action Code:	AR	**Finish Actual:**	04/29/1992
Action Name:	ADMIN REC	**Qual:**	V
SEQ:	1	**Curr Action Lead:**	EPA Perf

Operable Units:	00	**Start Actual:**	03/19/1993
Action Code:	PA	**Finish Actual:**	03/19/1993
Action Name:	PA	**Qual:**	N
SEQ:	1	**Curr Action Lead:**	EPA Perf

Operable Units:	00	**Start Actual:**	08/18/1992
Action Code:	DS	**Finish Actual:**	08/18/1992
Action Name:	DISCVRY	**Qual:**	
SEQ:	1	**Curr Action Lead:**	EPA Perf

Operable Units:	00	**Start Actual:**	03/21/1992
Action Code:	RV	**Finish Actual:**	06/18/1993
Action Name:	RMVL	**Qual:**	C
SEQ:	1	**Curr Action Lead:**	EPA Perf

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22 | **7 of 8** | **E** | **0.04 / 219.30** | **5,398.22 / -98** | ***CHEMICAL HANDLING CORPORATION***
11811 UPHAM ST
BROOMFIELD CO 80020 | ***HAZ CORRACT***

ID:	COD982581050	**County:**	JEFFERSON
Status:	ACTIVE	**Method:**	CENTRUS
Fac Type:	CA	**Accuracy:**	+ OR - 30 METERS
Links:	http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COD982581050		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
22	8 of 8	E	0.04 / 219.30	5,398.22 / -98	CHEMICAL HANDLING CORPORATION 11811 UPHAM ST BROOMFIELD CO 80020	HAZ TSD

ID:	COD982581050	**County:**	JEFFERSON
Status:	ACTIVE	**Method:**	CENTRUS
Fac Type:	TSD	**Accuracy:**	+ OR - 30 METERS
Links:	http://oaspub.epa.gov/enviro/brs_web.report?pgm_sys_id=COD982581050		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
23	1 of 2	E	0.05 / 248.44	5,414.57 / -82	11800 OLD WADSWORTH BLVD. #19 BROOMFIELD CO 80020-	SPILLS

Case No:	2003-152	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:		**Unit Measure 3:**	
Dt of Spl or Rel:	3/11/2003	**H2O quantity 3:**	
Event Time:	12:00:00 PM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	3/11/2003	**Cause:**	CRIMINAL INTENT
Date Reported:	3/27/2003	**Death:**	0
Time Reported:	9:16:00 AM	**Injury:**	0
Date Entered:	3/27/2003	**Evacuation:**	0
Time Entered:	9:16:24 AM	**Evacuation No:**	0
Land:	FALSE	**PRP City:**	
Air:	FALSE	**PRP County:**	
Surface Water:	FALSE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	
Material Type:	METH LAB	**PRP Phone:**	
Quantity 1:		**PRP Extension:**	
Unit Measure 1:	UNKNOWN	**Mile Marker:**	
H2O Quantity 1:		**Who Took Report:**	GREG STASINOS
H2O Unit Measure 1:	U	**Fixed Facility:**	TRUE
Material 2:		**Event County:**	BROOMFIELD
Quantity 2:		**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:			

Source Desc:	
Source:	F
Source Type:	METH LAB
Medium:	FIXED FACILITY
Waterway:	
Material 1:	METH LAB
Material 3:	
PRP:	UNKNOWN
PRP Contact:	
PRP Street:	
PRP Fax:	
Responder 1:	NORTH METRO DRUG TF
Responder 2:	CALDWELL
Responder 3:	
Response Comments:	
Notified Name:	HMWMD-CHRYS KELLEY
Additional Comments:	
Comments:	STAINING ON WALLS, FLOORS & CEILING.
Cause Info:	CRIMINAL INTENT - METH LAB
Action:	CALDWELL ENVIRONMENTAL NOTIFIED FOR CLEAN UP.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
23	2 of 2	E	0.05 / 248.44	5,414.57 / -82	11800 OLDE WADSWORTH BLVD. #19 BROOMFIELD CO 80020-	SPILLS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Case No:	2003-108	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:	639176	**Unit Measure 3:**	
Dt of Spl or Rel:	3/11/2003	**H2O quantity 3:**	
Event Time:	1:30:00 PM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	3/11/2003	**Cause:**	CRIMINAL INTENT
Date Reported:	3/11/2003	**Death:**	0
Time Reported:	9:00:00 PM	**Injury:**	0
Date Entered:	3/12/2003	**Evacuation:**	
Time Entered:	8:01:54 AM	**Evacuation No:**	0
Land:	FALSE	**PRP City:**	
Air:	FALSE	**PRP County:**	
Surface Water:	FALSE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	
Material Type:	METH LAB	**PRP Phone:**	
Quantity 1:		**PRP Extension:**	
Unit Measure 1:	UNKNOWN	**Mile Marker:**	
H2O Quantity 1:		**Who Took Report:**	GREG STASINOS
H2O Unit Measure 1:		**Fixed Facility:**	TRUE
Material 2:		**Event County:**	BROOMFIELD
Quantity 2:		**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:			

Source Desc:	
Source:	F
Source Type:	METH LAB
Medium:	FIXED FACILITY
Waterway:	
Material 1:	METH LAB
Material 3:	
PRP:	UNKNOWN
PRP Contact:	
PRP Street:	
PRP Fax:	
Responder 1:	NORTH METRO FIRE/RESCUE
Responder 2:	CALDWELL
Responder 3:	
Response Comments:	
Notified Name:	HMWMD-CHRYS KELLEY
Additional Comments:	
Comments:	A METH LAB LOCATED IN TRAILER. A WARRANT WAS ISSUED AND CARRIED OUT ON 3/11/03. THERE WERE AIR EMISS
Cause Info:	CRIMINAL INTENT - METH LAB
Action:	CALDWELL ENVIRONMENTAL NOTIFIED FOR CLEAN UP.

24	1 of 1	NNW	0.06 / 310.61	5,419.67 / -77	**Sill-TerHar Volvo, Jaguar, Lamborghini, Aston Martin** **125 Alter Street** **Broomfield CO**	SWF/LF

Loc ID: BRM12

Facility Detail Info

Location ID:	BRM12
Facility Name:	Sill-TerHar Volvo, Jaguar, Lamborghini, Aston Martin
Location Address:	125 Alter Street
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.918666
Longitude:	-105.095817

Facility Map Info

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Location ID: BRM12
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: Sill-TerHar Volvo, Jaguar, Lamborghini, Aston Martin
Address: 125 Alter Street
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.918667
Longitude: -105.095818

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

25	1 of 1	ESE	0.06 / 310.85	5,384.26 / -112	VFW 11700 OLD WADSWORTH BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD983789157
Gen Status Universe: No Report
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type: Private
Receive Date: 19911217
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 19911217
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19911217
Handler Name: VFW
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

26	1 of 2	NE	0.06 / 319.42	5,426.98 / -69	INTREX CORPORATION 175 COMMERCE ST BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD983800210
Gen Status Universe: No Report
Contact Name: THOMAS MCBRIDE
Contact Address: 175 COMMERCE ST , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-665-1154
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type: Other
Receive Date: 20001031
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20000327
Handler Name: INTREX CORPORATION
Source Type: Notification
Federal Waste Generator Code: 2

Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20001031
Handler Name: INTREX CORPORATION
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: INTREX CORP
Date Became Current: 18000101
Date Ended Current:
Phone: 303-465-1154
Source Type: Notification
Street No:
Street 1: 175 COMMERCE
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80020

Historical Handler Details

Receive Dt: 20000327
Generator Code Description: Small Quantity Generator
Handler Name: INTREX CORPORATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
26	2 of 2	NE	0.06 / 319.42	5,426.98 / -69	The Bonneville Shop 175 Commerce St Broomfield CO	SWF/LF

Loc ID: BRM11

Facility Detail Info

Location ID: BRM11
Facility Name: The Bonneville Shop
Location Address: 175 Commerce St
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.915951
Longitude: -105.089668

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Map Info

Location ID:	BRM11
FID:	
Primary AC:	Unregistered - Generator of Motor Vehicle and Trailer Waste Tires
Facility Name:	The Bonneville Shop
Address:	175 Commerce St
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.915951
Longitude:	-105.089668

Activity Info

Activity Type:	Generator of Motor Vehicle and Trailer Waste Tires
Closure Units:	FALSE
Post Closure Units:	FALSE
Post Closure Ended:	FALSE
Clean Closed Units:	FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
27	*1 of 1*	*E*	*0.06 / 339.50*	*5,422.88 / -74*	***CUSTOM ENVIRONMENTAL SERVICES, INC. 7655 119TH AVE. BROOMFIELD CO***	***ASBESTOS***

Permit:	13BR2816A	***Source Lat:***	
Permit Beg:	06/25/13	***Source Lon:***	
Begin Date:		***Source County:***	
End Date:		***Elevation:***	5423
Project:	ASBESTOS ABATEMENT PROJECT	***Linear Feet:***	
Projec Len:	30	***Sq Feet:***	4094
Owner Name:		***Drums:***	
Location:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
28	*1 of 1*	*ESE*	*0.07 / 346.80*	*5,387.62 / -109*	***BROOMFIELD INDUSTRIAL PAINTING 7233 W 116 PL BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID:	COD102550779
Gen Status Universe:	No Report
Contact Name:	DONALD J LAUER
Contact Address:	7233 W 116TH PL , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-469-1435
Contact Email:	
Contact Country:	US
County Name:	ADAMS
EPA Region:	08
Land Type:	Other
Receive Date:	19940131
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation:	Yes
Citation:	

Violation Short Description:	Generators - General
Violation Type:	262.A
Violation Determined Date:	19850110
Scheduled Compliance Date:	19851015
Return to Compliance:	Observed
Actual Return to Compl:	19861215
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	210
Enforcement Type Description:	INITIAL 3008(A) COMPLIANCE
Enforcement Action Date:	19850802
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Evaluation Details

Evaluation Start Date:	19861215
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Evaluation Start Date:	19850110
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	Generators - General
Return to Compliance Date:	19861215
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19940131
Handler Name:	BROOMFIELD INDUSTRIAL PAINTING
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Waste Code Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	DATA NOT REQUESTED
Name:	ANGELA BENNETT LAUER	**Street 2:**	
Date Became Current:	18000101	**City:**	DATA NOT REQUESTED
Date Ended Current:		**State:**	CO
Phone:	999-999-9999	**Country:**	
Source Type:	Notification	**Zip Code:**	99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
29	1 of 1	E	0.07 / 357.33	5,393.72 / -103	SAM SARGENT & CO 7180 W 117TH AVE STE A BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COR000216150
Gen Status Universe: No Report
Contact Name: SAM SARGENT
Contact Address: 7180 , W 117TH AVE STE A , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-460-8602
Contact Email:
Contact Country: US
County Name: BROOMFIELD
EPA Region: 08
Land Type: Private
Receive Date: 20091026
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20091026
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No

Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20070320
Handler Name: SAM SARGENT & CO
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20091026
Handler Name: SAM SARGENT & CO
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: REDBALL INVESTMENTS LLC
Date Became Current: 20070320
Date Ended Current:
Phone: 303-312-4280
Source Type: Implementer
Street No: 19542
Street 1: W 57TH CIR
Street 2:
City: GOLDEN
State: CO
Country: US
Zip Code: 80403

Owner/Operator Ind: Current Operator
Type: Private
Name: SAM SARGENT & CO
Date Became Current: 20070320
Date Ended Current:
Phone: 303-460-8602
Source Type: Notification
Street No: 7180
Street 1: W 117TH AVE SUITE A
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Operator
Type: Private
Name: SAM SARGENT & CO
Date Became Current: 20070320
Date Ended Current:
Phone: 303-460-8602
Source Type: Implementer
Street No: 7180
Street 1: W 117TH AVE SUITE A
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: REDBALL INVESTMENTS LLC
Date Became Current: 20070320
Date Ended Current:
Phone: 303-312-4280
Source Type: Notification
Street No: 19542
Street 1: W 57TH CIR
Street 2:
City: GOLDEN
State: CO
Country: US
Zip Code: 80403

Historical Handler Details

Receive Dt: 20070320
Generator Code Description: Small Quantity Generator
Handler Name: SAM SARGENT & CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	1 of 1	ESE	0.07 / 364.93	5,381.66 / -115	Jud Caissons Inc 7257 W 116th Pl Broomfield 80020 CO 80020	AST

Facility ID: 14683
FacName (OPS): Jud Caissons Inc
FacType (OPS): Non-Retail
Fac Category (OPS): Other
Lat/Long (OPS): 39.90891, -105.078485
Address (OPS): 7257 W 116th Pl
City (OPS): Broomfield
Longitude (CDLE): -105.078485
Latitude (CDLE): 39.90891
State (CDLE): CO
Address (CDLE): 7257 W 116th Pl
Zip (CDLE): 80020
City (CDLE): Broomfield
County (CDLE): Broomfield
Facility Name (CDLE): Jud Caissons Inc
Address (COSTIS): 7257 W 116th Pl
Broomfield 80020
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Fac Name (COSTIS): Jud Caissons Inc
County (COSTIS): Broomfield
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Other
Zip Code (OPS): 80020
State (OPS): CO
County (OPS): Broomfield

Facility Information (CDLE)

Count of Tank Tag: 1
No. Dispensers: 0
Owner ID: OWNR-18007

Facility Owner: Jud Caissons Inc
Type: Non-Retail

Owner Information (CDLE)

Contact Name: Jud Caissons Inc
First Name:
Middle Init:
Address: 7257 W 116th Pl, Broomfield, CO 80020
Comment:

Last Name: Jud Caissons Inc
Company Name: Jud Caissons Inc

AST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 32479
Tank Tag: '14683-1
Tank Type Desc: AST
Tank Count: 46668
Capacity: 1000
Facility Owner: Jud Caissons Inc
Facility Name Address: Jud Caissons Inc
7257 W 116th Pl
Broomfield 80020

Owner ID: 18007
Tank Owner:
County: Broomfield
Product Name: Diesel

AST Tanks 1 (CDLE)

Tank Tag: 14683-1
Tank Type: AST
Tank Status: Currently In Use
Capacity: 1000
Install Date: 10/16/1998
Date Closed:
Product: Diesel
Overfill Preven: ULL: FV: Fill Tube Valve

Tank Wall Type:
Piping System:
Piping Type: AG: Aboveground
Piping Wall Type: None
Tank Material: AST: UL2085/Equiv. (Protected)
Piping Material: AG: Aboveground Lines

AST Tanks 2 (CDLE)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Closure Meth ID:		**CP Test Date:**	
Unregulated:	FALSE	**No Fee:**	0
Last Used Date:		**Pipe Reldet Date:**	
Del Prohib Date:		**Backfill Mat Desc:**	
Spill Protected:		**Bfill DrtCvr Amt:**	0
Spl Container Size:	7	**Manifold:**	No
Spl Protection Dt:		**Tm Name:**	
Spl Container Mfg:	POMPECO	**Registration Date:**	8/11/2021
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)		

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 1

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	14683-1	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Tank Status:	Currently In Use	**Tank Wall Type:**	
Tank Type:	AST	**Piping Type:**	AG: Aboveground
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	10/16/1998	**Piping Material:**	AG: Aboveground Lines
Closure Date:		**Piping Wall Type:**	None
Capacity Gallons :	1000	**City:**	Broomfield
Product:	Diesel	**County:**	Broomfield
Overfill Preven:	ULL: FV: Fill Tube Valve		
Facility Name:	Jud Caissons Inc		
Address:	7257 W 116th Pl		
Facility Category:	Other		

AST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	18007	**Address1:**	7257 W 116th Pl
First Name:		**City:**	Broomfield
Middle Init:		**State:**	CO
Last Name:	Jud Caissons Inc	**County:**	Broomfield
Full Name:	Jud Caissons Inc;	**Zip Code:**	80020

31	1 of 2	ENE	0.08 / 396.51	5,427.18 / -69	120TH & WADSWORTH 120TH & WADSWORTH BROOMFIELD CO 80000	DELISTED LST

Delisted Leaking Storage Tank Trust Fund Sites

Site Rec ID:	00023-0000046	**U Site ID:**	43522
Status:	Unknown	**County:**	BOULDER
Database:	LUST Trust Tanks	**Site Located:**	-1
Agency ID:			

Detail 1: From an old CDPHE list of locations where tank leaks were suspected and LUST Trust funds were used in an effort to identify the source. Often, the source was found nearby and was entered in the LUST database (now COSTIS).

Detail 2: This listing not entered into COSTIS back when CDPHE transferred responsibility for tank leaks to OPS. Few people at OPS know of this old CDPHE list, and any associated files are thought to have been disposed of or misplaced.

Link 1:

Link 2:

31	2 of 2	ENE	0.08 / 396.51	5,427.18 / -69	120TH & OLD WADSWORTH 120TH & OLD WADSWORTH BROOMFIELD CO 80000	DELISTED LST

Delisted Leaking Storage Tank Trust Fund Sites

Site Rec ID:	00023-0000045	***U Site ID:***	43522
Status:	Unknown	***County:***	BOULDER
Database:	LUST Trust Tanks	***Site Located:***	-1
Agency ID:			

Detail 1: From an old CDPHE list of locations where tank leaks were suspected and LUST Trust funds were used in an effort to identify the source. Often, the source was found nearby and was entered in the LUST database (now COSTIS).

Detail 2: This listing not entered into COSTIS back when CDPHE transferred responsibility for tank leaks to OPS. Few people at OPS know of this old CDPHE list, and any associated files are thought to have been disposed of or misplaced.

Link 1:

Link 2:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	*1 of 2*	*NE*	*0.08 / 397.17*	*5,423.88 / -73*	***Broomfield Auto Body Inc 185 Commerce St Broomfield CO***	***SWF/LF***

Loc ID: BRM19

Facility Detail Info

Location ID:	BRM19
Facility Name:	Broomfield Auto Body Inc
Location Address:	185 Commerce St
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.916161
Longitude:	-105.089668

Facility Map Info

Location ID:	BRM19
FID:	
Primary AC:	N/A (not a regulated facility)
Facility Name:	Broomfield Auto Body Inc
Address:	185 Commerce St
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.916161
Longitude:	-105.089668

Activity Info

Activity Type:	Generator of Motor Vehicle and Trailer Waste Tires
Closure Units:	FALSE
Post Closure Units:	FALSE
Post Closure Ended:	FALSE
Clean Closed Units:	FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	*2 of 2*	*NE*	*0.08 / 397.17*	*5,423.88 / -73*	***BROOMFIELD AUTO BODY INC 185 COMMERCE ST BROOMFIELD CO 80020***	***AIR PERMITS***

Apcdsite ID:	014-0468	***Site ID:***	0468
State Fips:	08	***County Fip:***	014
Countyfip:	014	***Address Type:***	STREET
Air Program:	B	***Air Description:***	MINOR
Acid Preci:		***Apen Exempt:***	

Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:	01/27/04	**Cms Freque:**	0
County Name:	BROOMFIELD	**Cpts Bogus:**	FALSE
Fed Facility:	599711	**Govclassde:**	0
Hap Classi:	TBD	**Nsr Classi:**	TBD
Nbr Employ:	4.00000	**Op Classif:**	TBD
Property A:	1	**Psd Classi:**	TBD
Strt Line2:		**Prog5 Area:**	
Sip Status:	FALSE	**Status O3:**	TRUE
Sitcontcom:		**Site First Name:**	ROGER
Site Full Name:	ROGER MITCHELL	**Site Last Name:**	MITCHELL
Site Title:		**Site Fax:**	(303)466-4684
Site Geo Dat:	10/10/2018	**Site Horiz:**	2
Latitude:	395458.4166	**Acc Units:**	METERS
Accuracy:	20	**Date Coll:**	10/10/2018
Description Category:	PC	**Method Code:**	I2
Pt Lin Are:	P	**Src Scale:**	2
Verification:		**Site Longit:**	1050524.1872
Na Prime:	811121	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	8408271490
Site Phone:	(303)466-3812	**Sic Prime:**	7532
Sic Second:		**Utm Horiz:**	492.303
Utm Vert:	4418.463	**Utm Zone:**	13
Vert Dat:	1	**Vert Meas:**	1654.76
Vert Meas:	3	**Vert Meth:**	OT

Permit App: BROOMFIELD AUTO BODY INC
Sic Pri De: AUTOMOTIVE REPAIR SERVICES & PARKING - TOP, BODY, AND UPHOLSTERY REPAIR SHOPS AND PAINT SHOPS
Sic Sec De:
Site Description: AUTOMOTIVE PAINT SHOP
Site Email: BROOMFIELDAUTOB@AOL.COM
Description: ELEVATION SOURCE: 3DEP 1/3 ARC-SECOND

Sip Prog1:	OZONE	**Prog3 Area:**	
Prog1 Area:	N2081	**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	612	**Mail Company:**	
Mail Contact:	04/22/03	**Mail Count:**	US
Contact Ed:	VRICO	**Mail Emai:**	
Owner Edit:	04/22/03	**Mail Fax:**	(303)466-4684
Own Editor:	VRICO	**Mail First:**	MARY
Owner Bill Contact:	2	**Mail Full:**	MARY MITCHELL
Owner Description:	AUTOMOTIVE PAINT SHOP	**Mail Last:**	MITCHELL
Mail Addr 1:	185 COMMERCE ST	**Mail Phone:**	(303)466-3812
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	08
Mail City:	BROOMFIELD	**Mail Title:**	
Mail City:	09280	**Mail Zip:**	80038-0695*

Owner Name: BROOMFIELD AUTO BODY INC

Site Pollutant

Site ID:	0468	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	

Data Year:	2011	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.49504	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.49504	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2011	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.76891	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.76891	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.76891
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2002	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.59338	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	

Estim Unc:	0.59338	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2011	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.49504	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.49504	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2011	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.76891	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.76891	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.76891
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2011	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	1330207	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	XYLENES	**Pk O3 Re U:**	PD
Nei Pollutant:	1330207	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.31931	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.31931	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2011	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.62475	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.62475	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.62475
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2011	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	

Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.49504	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.49504	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2011	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.62475	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.62475	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.62475
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2011	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.76891	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.76891	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	2.76891
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2002	***Pk Co Re M:***	Z
Inv Year:	2011	***Pk Co Re U:***	PD
Inv Year 2:	11	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	21.302
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	21.302
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	21.302
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	2.76891	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	2.76891	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	2.76891
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2011	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	2.76891	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	2.76891	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	2.76891
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2011	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	108883	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	

Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.49504	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.49504	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0468	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2002	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	1330207	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	XYLENES	**Pk O3 Re U:**	PD
Nei Pollutant:	1330207	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.31931	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.31931	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	0468	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	70
State Fips:	08	**Rough Terr:**	No
County Fip:	014	**Stack Diameter:**	0
Data Year:	2011	**Diame Meter:**	0
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	0
Apcd Stack:	014-0468-S001	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395458.4166
Stack Edit:		**Lining Code:**	3
Stack Editor:		**Acc Units:**	4
Cem Record:	No	**Accuracy:**	20
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050524.1872
Gas Velocity:	0	**Type Code:**	V
Gas Meters:	0	**Utm Horiz:**	492.303
Bldg Height:	0	**Utm Vert:**	4418.463
Bldg Length:	0	**Vert Meas:**	1654.76
Bldg Width:	0	**Utm Zone:**	13

Stack Height:	0	**X Coordina:**	-105.09005
Nei Em Rls:	02	**Y Coordina:**	39.91623
Nei Exit G:	0	**Emission R:**	PAINT SPRAY BOOTH
Nei Horiz:	019		
Description:	Elevation source: 3DEP 1/3 arc-second		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack

Site ID:	0468	**Nei Ref Pt:**	108
Stack ID:	001	**Plume Height:**	70
State Fips:	08	**Rough Terr:**	No
County Fip:	014	**Stack Diameter:**	0
Data Year:	2002	**Diame Meter:**	0
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	0
Apcd Stack:	014-0468-S001	**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	126967	**Latitude:**	395500.5611
Stack Edit:	05/19/03	**Lining Code:**	3
Stack Editor:	PAGONZAL	**Acc Units:**	
Cem Record:	No	**Accuracy:**	0
Distance:	0	**Description Category:**	OT
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	
Exgas Kelv:	294	**Src Scale:**	
Exgas Kel:		**Longitude:**	1050523.1986
Gas Velocity:	0	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	492.327
Bldg Height:	0	**Utm Vert:**	4418.529
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.08978
Nei Em Rls:	02	**Y Coordina:**	39.91682
Nei Exit G:	0	**Emission R:**	PAINT SPRAY BOOTH
Nei Horiz:	001		
Description:	GEOCODED 2001-10-23 10:25:48 CENTRUS MATCH CODE:		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack Pollutant

Site ID:	0468	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2011	**Pk Co Re U:**	PD
Inventory:	2018	**Pk Co Unc:**	
Inv Year 2:	18	**Pk Co Unit:**	PD
Pollutant:	108883	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	TOLUENE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.49504	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.49504	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0468	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2011	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	1330207	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	False	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	True	***Pk O3 Re U:***	PD
Pollutant Name:	XYLENES	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.31931	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.31931	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0468	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2011	***Pk Co Re U:***	PD
Inventory:	2020	***Pk Co Unc:***	
Inv Year 2:	20	***Pk Co Unit:***	PD
Pollutant:	VOC	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.62475	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.62475	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0.62475
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	*1 of 1*	*E*	*0.08 / 402.22*	*5,401.35 / -95*	***CONSOLIDATED HARDWOODS*** ***11850 VANCE ST*** ***BROOMFIELD CO 80020***	***AIR PERMITS***

Apcdsite ID:	014-0498	***Site ID:***	0498
State Fips:	08	***County Fip:***	014
Countyfip:	014	***Address Type:***	STREET
Air Program:	B	***Air Description:***	MINOR
Acid Preci:		***Apen Exempt:***	
Class Cfc:		***Class Cond:***	
Class Feso:		***Class Mact:***	
Class Nesh:		***Class Non:***	

Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:	01/27/04	**Cms Freque:**	0
County Name:	BROOMFIELD	**Cpts Bogus:**	FALSE
Fed Facility:	1705411	**Govclassde:**	0
Hap Classi:	N/A	**Nsr Classi:**	N/A
Nbr Employ:	8.00000	**Op Classif:**	MINOR
Property A:	3	**Psd Classi:**	N/A
Strt Line2:		**Prog5 Area:**	
Sip Status:	FALSE	**Status O3:**	FALSE
Sitcontcom:		**Site First Name:**	RALPH
Site Full Name:	RALPH STEWART	**Site Last Name:**	STEWART
Site Title:		**Site Fax:**	
Site Geo Dat:	6/3/2010	**Site Horiz:**	2
Latitude:	395443.8547	**Acc Units:**	METERS
Accuracy:	60	**Date Coll:**	6/3/2010
Description Category:	PC	**Method Code:**	I2
Pt Lin Are:	P	**Src Scale:**	2
Verification:		**Site Longit:**	1050446.9734
Na Prime:	339999	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	8408225270
Site Phone:	(303)466-1839	**Sic Prime:**	2499
Sic Second:		**Utm Horiz:**	493.186
Utm Vert:	4418.013	**Utm Zone:**	13
Vert Dat:	1	**Vert Meas:**	1647.13
Vert Meas:	10	**Vert Meth:**	OT

Permit App: CONSOLIDATED HARDWOODS, INC.
Sic Pri De: LUMBER & WOOD PRODUCTS EXCEPT FURNITURE - WOOD PRODUCTS, NEC
Sic Sec De:
Site Description: WOODWORKING SHOP - ADDRESS USED TO 7380 W 119TH - SAME LOCATION
Site Email: CONSOLIDATEDHDWD@MSN.COM
Description: USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: LAFAYETTE
ELEVATION SOURCE: NATIONAL ELEVATON DATASET 1/3 ARC SECOND

Sip Prog1:		**Prog3 Area:**	
Prog1 Area:		**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	1063	**Mail Company:**	
Mail Contact:	11/21/96	**Mail Count:**	US
Contact Ed:	JTMARINA	**Mail Emai:**	CONSOLIDATEDHDWD@MSN.COM
Owner Edit:	11/21/96	**Mail Fax:**	
Own Editor:	JTMARINA	**Mail First:**	RALPH
Owner Bill Contact:	2	**Mail Full:**	RALPH STEWART
Owner Description:	WOODWORKING SHOP	**Mail Last:**	STEWART
Mail Addr 1:	PO BOX 304	**Mail Phone:**	(303)466-1839
Mail Addr 2:		**Mail Province:**	
Mail Type:	POBOX	**Mail State:**	08
Mail City:	BROOMFIELD	**Mail Title:**	
Mail City:	09280	**Mail Zip:**	80038

Owner Name: CONSOLIDATED HARDWOODS

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	

Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.129	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	12.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.645	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	64.5	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.129	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	12.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	

Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2017	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.4	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	40	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.129	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	12.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	

Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.07348	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	7.3481	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2017	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.08	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	8	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2004	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.129	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	

Estim Unc:	12.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.129	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	12.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.645	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	64.5	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.645	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	64.5	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2004	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.07348	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	7.3481	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	

Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.07348	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	7.3481	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.645	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	64.5	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2017	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.07348	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	7.3481	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2010	***Pk Co Re M:***	Z
Inv Year:	2018	***Pk Co Re U:***	PD
Inv Year 2:	18	***Pk Co Unc:***	
Pollutant:	PM2.5	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM25-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.07348	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	7.3481	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2010	***Pk Co Re M:***	Z
Inv Year:	2016	***Pk Co Re U:***	PD
Inv Year 2:	16	***Pk Co Unc:***	
Pollutant:	PM2.5	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM25-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.07348	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	7.3481	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0498	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2004	***Pk Co Re M:***	Z
Inv Year:	2011	***Pk Co Re U:***	PD
Inv Year 2:	11	***Pk Co Unc:***	
Pollutant:	PT	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	

Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.645	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	64.5	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	0498	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2010	**Diame Meter:**	0
Inv Year:	2018	**Geo Origin:**	plant
Inv Year 2:	18	**Height:**	0
Apcd Stack:	014-0498-S001	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395443.8547
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	60
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050446.9734
Gas Velocity:	0	**Type Code:**	F
Gas Meters:		**Utm Horiz:**	493.186
Bldg Height:	0	**Utm Vert:**	4418.013
Bldg Length:	0	**Vert Meas:**	1647.13
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.07971
Nei Em Rls:	01	**Y Coordina:**	39.91218
Nei Exit G:	0	**Emission R:**	WOODWORKING OPERATION
Nei Horiz:	019		
Description:	USGS maps: 250k: DENVER, 100k: DENVER WEST, 24k: Lafayette Elevation source: National Elevaton Dataset 1/3 Arc Second		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack

Site ID:	0498	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2004	**Diame Meter:**	0
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	0
Apcd Stack:	014-0498-S001	**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	138205	**Latitude:**	395443.8547
Stack Edit:	11/26/04	**Lining Code:**	
Stack Editor:	TABARBER	**Acc Units:**	4
Cem Record:		**Accuracy:**	60
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2

Exgas Kel:		**Longitude:**	1050446.9734
Gas Velocity:	0	**Type Code:**	F
Gas Meters:		**Utm Horiz:**	493.186
Bldg Height:	0	**Utm Vert:**	4418.013
Bldg Length:	0	**Vert Meas:**	1647.13
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.07971
Nei Em Rls:	01	**Y Coordina:**	39.91218
Nei Exit G:	0	**Emission R:**	WOODWORKING OPERATION
Nei Horiz:	019		
Description:	USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: L		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack

Site ID:	0498	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2017	**Diame Meter:**	0
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	0
Apcd Stack:	014-0498-S001	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395443.8547
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	60
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050446.9734
Gas Velocity:	0	**Type Code:**	F
Gas Meters:	0	**Utm Horiz:**	493.186
Bldg Height:	0	**Utm Vert:**	4418.013
Bldg Length:	0	**Vert Meas:**	1647.13
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.07971
Nei Em Rls:	01	**Y Coordina:**	39.91218
Nei Exit G:	0	**Emission R:**	WOODWORKING OPERATION
Nei Horiz:	019		
Description:	USGS maps: 250k: DENVER, 100k: DENVER WEST, 24k: Lafayette Elevation source: National Elevaton Dataset 1/3 Arc Second		
Stcktype:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack Pollutant

Site ID:	0498	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:	2018	**Pk Co Unc:**	
Inv Year 2:	18	**Pk Co Unit:**	PD
Pollutant:	PM2.5	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.07348	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	7.3481	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	

Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0498	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:	2018	**Pk Co Unc:**	
Inv Year 2:	18	**Pk Co Unit:**	PD
Pollutant:	PT	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.645	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	64.5	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0498	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2017	**Pk Co Re U:**	PD
Inventory:	2018	**Pk Co Unc:**	
Inv Year 2:	18	**Pk Co Unit:**	PD
Pollutant:	PM2.5	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.07348	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	7.3481	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0498	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	

County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2017	**Pk Co Re U:**	PD
Inventory:	2018	**Pk Co Unc:**	
Inv Year 2:	18	**Pk Co Unit:**	PD
Pollutant:	PT	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.4	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	40	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0498	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:	2018	**Pk Co Unc:**	
Inv Year 2:	18	**Pk Co Unit:**	PD
Pollutant:	PM10	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.129	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	12.9	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0498	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2017	**Pk Co Re U:**	PD
Inventory:	2018	**Pk Co Unc:**	
Inv Year 2:	18	**Pk Co Unit:**	PD
Pollutant:	PM10	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.08	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Estim Unc:	8	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Unit Comment

Site ID:	0498	**County Fip:**	014
Unit ID:	001	**Unit Cre D:**	2/9/1999
State Fips:	08	**Unit Com N:**	001E

Unit Body: WOODWORKING OPERATIONS (129,000 LBS/YR HARDWOOD), CONTROLLED BY DONALDSON IND GROUP, SN: 232R FW AW, DUST COLLECTOR

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
34	1 of 1	WSW	0.08 / 448.54	5,558.44 / 62	SIGNATURE FLIGHT SUPP - FUEL FARM AVGAS 9306 JEFFCO AIRPORT AVENUE BROOMFIELD AREA CO 80021	AIR PERMITS

Apcdsite ID:	059-2023	**Site ID:**	2023
State Fips:	08	**County Fip:**	059
Countyfip:	059	**Address Type:**	STREET
Air Program:	B	**Air Description:**	MINOR
Acid Preci:		**Apen Exempt:**	
Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:		**Cms Category:**	
Cms Edited:		**Cms Freque:**	0
County Name:	JEFFERSON	**Cpts Bogus:**	FALSE
Fed Facility:		**Govclassde:**	0
Hap Classi:		**Nsr Classi:**	
Nbr Employ:	0.00000	**Op Classif:**	
Property A:	0	**Psd Classi:**	
Strt Line2:		**Prog5 Area:**	
Sip Status:	FALSE	**Status O3:**	FALSE
Sitcontcom:		**Site First Name:**	TORI
Site Full Name:	TORI CLOUD	**Site Last Name:**	CLOUD
Site Title:		**Site Fax:**	
Site Geo Dat:	12/6/2019	**Site Horiz:**	2
Latitude:	395422.8538	**Acc Units:**	METERS
Accuracy:	70	**Date Coll:**	12/6/2019
Description Category:	PC	**Method Code:**	I2
Pt Lin Are:	P	**Src Scale:**	2
Verification:		**Site Longit:**	1050610.1719
Na Prime:	488190	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	9920104971
Site Phone:	(303)945-5725	**Sic Prime:**	4581
Sic Second:		**Utm Horiz:**	491.21
Utm Vert:	4417.367	**Utm Zone:**	13
Vert Dat:	1	**Vert Meas:**	1696.14
Vert Meas:	3	**Vert Meth:**	OT

Permit App: SIGNATURE FLIGHT SUPP - FUEL FARM AVGAS
Sic Pri De: TRANSPORTATION BY AIR - AIRPORTS, FLYING FIELDS, AND AIRPORT TERMINAL SERVICES
Sic Sec De:
Site Description: FUEL FARM - AVGAS FUELING OPERATIONS
Site Email: TORI.CLOUD@SIGNATUREFLIGHT.COM
Description: ELEVATION SOURCE: 3DEP 1/3 ARC-SECOND

Sip Prog1:		**Prog3 Area:**	

Prog1 Area:		**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	5983	**Mail Company:**	
Mail Contact:	12/17/99	**Mail Count:**	
Contact Ed:	VRICO	**Mail Emai:**	TORI.CLOUD@SIGNATUREFLIGHT.COM
Owner Edit:	04/28/09	**Mail Fax:**	
Own Editor:	DLENGLIS	**Mail First:**	TORI
Owner Bill Contact:	2	**Mail Full:**	TORI CLOUD
Owner Description:	FUEL STORAGE FACILITIES	**Mail Last:**	CLOUD
Mail Addr 1:	8001 S. INTERPORT BLVD	**Mail Phone:**	(303)342-5647
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	08
Mail City:	ENGLEWOOD	**Mail Title:**	
Mail City:	24785	**Mail Zip:**	80012
Owner Name:	SIGNATURE FLIGHT SUPPORT CORPORATION		

Site Pollutant

Site ID:	2023	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	059	**Pk Co Re:**	
Data Year:	2019	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	4.75	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	4.75	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	2023	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	059	**Pk Co Re:**	
Data Year:	2019	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	4.75	**Emis Pot:**	

Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	4.75	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	2023	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	
County Fip:	059	**Stack Diameter:**	0
Data Year:	2019	**Diame Meter:**	0
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	0
Apcd Stack:	059-2023-S001	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395422.8538
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	70
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	0	**Pt Lin Are:**	P
Exgas Kelv:	255	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050610.1719
Gas Velocity:	0	**Type Code:**	V
Gas Meters:	0	**Utm Horiz:**	491.21
Bldg Height:	0	**Utm Vert:**	4417.367
Bldg Length:	0	**Vert Meas:**	1696.14
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.10283
Nei Em Rls:	02	**Y Coordina:**	39.90635
Nei Exit G:	0	**Emission R:**	FUEL STORAGE
Nei Horiz:	019		
Description:	Elevation source: 3DEP 1/3 arc-second		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack

Site ID:	2023	**Nei Ref Pt:**	105
Stack ID:	002	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	
County Fip:	059	**Stack Diameter:**	0
Data Year:	2019	**Diame Meter:**	0
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	0
Apcd Stack:	059-2023-S002	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395422.8538
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	70
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	0	**Pt Lin Are:**	P
Exgas Kelv:	255	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050610.1719
Gas Velocity:	0	**Type Code:**	V
Gas Meters:	0	**Utm Horiz:**	491.21
Bldg Height:	0	**Utm Vert:**	4417.367
Bldg Length:	0	**Vert Meas:**	1696.14
Bldg Width:	0	**Utm Zone:**	13

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Stack Height:	0	**X Coordina:**	-105.10283
Nei Em Rls:	02	**Y Coordina:**	39.90635
Nei Exit G:	0	**Emission R:**	FUEL STORAGE LOADING
Nei Horiz:	019		
Description:	Elevation source: 3DEP 1/3 arc-second		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack Pollutant

Site ID:	2023	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	059	**Pk Co Re M:**	Z
Data Year:	2019	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	3.42	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	3.42	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	2023	**Pk Co:**	
Stack ID:	002	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	059	**Pk Co Re M:**	Z
Data Year:	2019	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	1.33	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.33	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

35	*1 of 1*	*N*	*0.09 / 451.02*	*5,416.51 / -80*	***SUN CHEMICAL CORP - GPI DIVISION 2135 ABBOTT AVE BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID:	COD085277754
Gen Status Universe:	No Report
Contact Name:	PETER AITORO
Contact Address:	PO BOX 671 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	201-933-4500
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	Other
Receive Date:	19800811
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19800811
Handler Name:	SUN CHEMICAL CORP - GPI DIVISION
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Waste Code Details

Hazardous Waste Code:	D000
Waste Code Description:	DESCRIPTION
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: K086
Waste Code Description: SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	200 PARK AVENUE - PANAM BLDG
Name:	SUN CHEMICAL CORP	***Street 2:***	
Date Became Current:		***City:***	NEW YORK
Date Ended Current:		***State:***	NY
Phone:	212-986-5500	***Country:***	
Source Type:	Notification	***Zip Code:***	10166

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	200 PARK AVENUE - PANAM BLDG
Name:	SUN CHEMICAL CORP	***Street 2:***	
Date Became Current:	18000101	***City:***	NEW YORK
Date Ended Current:		***State:***	NY
Phone:	212-986-5500	***Country:***	
Source Type:	Notification	***Zip Code:***	10166

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	*1 of 3*	*N*	*0.09 / 452.12*	*5,418.57 / -78*	***SILL-TERHAR MOTORS INC*** ***190 ALTER ST*** ***BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID: COR000203869
Gen Status Universe: No Report
Contact Name: JAMES J KEELEY
Contact Address: P O BOX 344 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-469-1801
Contact Email:
Contact Country: US
County Name: ADAMS
EPA Region: 08
Land Type: Private
Receive Date: 20110812
Location Latitude:

Location Longitude:

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation: SR - 262.34.D.5.III
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20020924
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030116
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation: SR - 279
Violation Short Description: Used Oil - Generators
Violation Type: 279.C
Violation Determined Date: 20020924
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030116
Violation Responsible Agency: State

Evaluation Details

Evaluation Start Date: 20100706
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100304
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20090728
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20081002
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20020924
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Used Oil - Generators
Return to Compliance Date: 20030116
Evaluation Agency: State

Evaluation Start Date: 20020924

Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20030116
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20020530
Handler Name: SILL-TERHAR MOTORS INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY

VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20040804
Handler Name: SILL-TERHAR MOTORS INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20110812
Handler Name: SILL-TERHAR MOTORS INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: JOHN A TERHAR
Date Became Current: 18000202
Date Ended Current:
Phone: 303-469-1801
Source Type: Notification
Street No:
Street 1: P O BOX 344
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Operator
Type: Private
Name: SILL-TERHAR MOTORS INC
Date Became Current: 20040804
Date Ended Current:
Phone: 303-469-1801
Source Type: Notification
Street No: 190
Street 1: ALTER ST
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: JOHN A TERHAR
Date Became Current: 18000101
Date Ended Current:
Phone: 303-469-1801
Source Type: Notification
Street No:
Street 1: PO BOX 344
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80020

Historical Handler Details

Receive Dt: 20040804
Generator Code Description: Small Quantity Generator
Handler Name: SILL-TERHAR MOTORS INC

Receive Dt: 20020530
Generator Code Description: Small Quantity Generator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Handler Name:		SILL-TERHAR MOTORS INC				
36	2 of 3	N	0.09 / 452.12	5,418.57 / -78	Sill-TerHar Motors Ford 190 Alter Street Broomfield CO	SWF/LF

Loc ID: BRM14

Facility Detail Info

Location ID: BRM14
Facility Name: Sill-TerHar Motors Ford
Location Address: 190 Alter Street
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.919055
Longitude: -105.093566

Facility Map Info

Location ID: BRM14
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: Sill-TerHar Motors Ford
Address: 190 Alter Street
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.919056
Longitude: -105.093567

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	3 of 3	N	0.09 / 452.12	5,418.57 / -78	SILL-TERHAR MOTORS INC 190 ALTER ST BROOMFIELD CO 80020	HAZ GEN

ID: COR000203869 **County:** ADAMS
Status: ACTIVE **Method:** CENTRUS
Fac Type: SQG **Accuracy:** +OR- 30 METERS
Links: http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COR000203869

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
37	1 of 1	ESE	0.09 / 483.26	5,392.51 / -104	DENVER PRECISION PRODUCTS 11710 TELLER BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COR000226563
Gen Status Universe: No Report
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: BROOMFIELD
EPA Region: 08

Land Type:
Receive Date: 20120119
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20120113
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20120119
Handler Name: DENVER PRECISION PRODUCTS
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

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38 | ***1 of 2*** | ***NNE*** | ***0.09 / 494.66*** | ***5,421.60 / -75*** | ***205 COMMERCE BROOMFIELD CO*** | ***SPILLS***

Case No: 2004-360
Main ID:
NRC No:
Dt of Spl or Rel: 6/4/2004
Event Time: 12:00:00 PM
1st Rep Event Dt: 6/4/2004
Date Reported: 6/8/2004
Time Reported: 10:45:00 AM
Date Entered: 6/8/2004
Time Entered: 10:51:44 AM
Land: FALSE
Air: FALSE
Surface Water: TRUE
Ground Water: FALSE

H2O Unit Measure 2:
Quantity 3:
Unit Measure 3:
H2O quantity 3:
H2O Unit Measure 3:
Cause: BLOCKAGE/BROKEN SEWER LINE
Death:
Injury:
Evacuation:
Evacuation No:
PRP City: BROOMFIELD
PRP County:
PRP State: CO
PRP Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Material Type:	SANITARY SEWER OVERFLOW	**PRP Phone:**	303-465-6300
Quantity 1:	300	**PRP Extension:**	
Unit Measure 1:	GALLONS	**Mile Marker:**	
H2O Quantity 1:	300	**Who Took Report:**	GREG STASINOS
H2O Unit Measure 1:	G	**Fixed Facility:**	FALSE
Material 2:		**Event County:**	BROOMFIELD
Quantity 2:		**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:			

Source Desc:
Source: P
Source Type: SANITARY SEWER/LIFT STATION
Medium: WATER
Waterway: STORM SEWER--> ROCK CREEK OR BIG DRY CREEK
Material 1: SEWAGE/WASTEWATER
Material 3:
PRP: CARQUEST AUTO PARTS
PRP Contact: CHADD MORRISON
PRP Street: 205 COMMERCE
PRP Fax:
Responder 1: CITY & COUNTY OF BROOMFIELD
Responder 2:
Responder 3:
Response Comments: A LEAKING TOILET WAS RESPONSIBLE FOR THE MAJORITY OF THE RELEASED MATERIAL. THAT TOILET HAS BEEN SHUT OFF UNTIL REPAIRS ARE MADE.
Notified Name: WQCD-ELLEN LEVINE-JONES, SARAH POTTER, TOM ARMITAGE, DENNIS PONTIUS
Additional Comments: IT IS UNKNOWN INTO WHICH WATERWAY THE IMPACTED STORM SEWER FLOWS INTO. BOTH (ROCK CREEK OR BIG DRY CREEK) POSSIBLE WATERWAYS ARE QUITE A DISTANCE FROM THE RELEASE POINT.
Comments: THE CITY & COUNTY OF BROOMFIELD REPORTED THE RELEASE ON BEHALF OF THE RESPONSIBLE PARTY. CITY & COUN
Cause Info: A BUSINESS SERVICE LINE WAS BLOCKED AND HAS POSSIBLY COLLAPSED, RESULTING IN THE RELEASE OF SEWAGE AND WASTEWATER FROM THE BATHROOM OF THE BUSINESS.
Action: THE RELEASE BEGAN ON 6/4/04 AND THE BUSINESS MANAGER THOUGHT IT WAS THE CITY & COUNTY OF BROOMFIELD THAT WAS RESPONSIBLE FOR REMOVING THE BLOCKAGE.

38	2 of 2	NNE	0.09 / 494.66	5,421.60 / -75	**Fine Tuned Auto** **205 Commerce Street** **Broomfield CO**	SWF/LF

Loc ID: BRM18

Facility Detail Info

Location ID: BRM18
Facility Name: Fine Tuned Auto
Location Address: 205 Commerce Street
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.916454
Longitude: -105.089668

Facility Map Info

Location ID: BRM18
FID:
Primary AC: N/A (not a regulated facility)
Facility Name: Fine Tuned Auto
Address: 205 Commerce Street
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.916454
Longitude: -105.089668

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Activity Info

Activity Type:	(None)
Closure Units:	FALSE
Post Closure Units:	FALSE
Post Closure Ended:	FALSE
Clean Closed Units:	FALSE

39	*1 of 1*	*E*	*0.10 / 504.77*	*5,390.50 / -106*	***BROOMFIELD MINI STORAGE*** ***11891 TELLER*** ***BROOMFIELD CO 80020***	***RCRA*** ***NON GEN***

EPA Handler ID:	COD983785627
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	ADAMS
EPA Region:	08
Land Type:	
Receive Date:	19911022
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	19911022
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19911022

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Handler Name: BROOMFIELD MINI STORAGE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
40	1 of 5	W	0.10 / 513.97	5,571.64 / 75	BALL AEROSPACE & TECHNOLOGIES CORP 7 LONGS PEAK DR BROOMFIELD CO 80021	RCRA VSQG

EPA Handler ID: COR000010835
Gen Status Universe: VSG
Contact Name: MIRANDA DROTAR
Contact Address: 9675 , W 108TH CIR , , WESTMINSTER , CO, 80021 , US
Contact Phone No and Ext: 303-253-4481
Contact Email: MDROTAR@BALL.COM
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type: Private
Receive Date: 20201001
Location Latitude: 39.911193
Location Longitude: -105.101599

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19980619
Handler Name: BALL AREOSPACE TECHNOLOGIES
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20080723
Handler Name: BALL AREOSPACE TECHNOLOGIES
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009

Waste Code Description: MERCURY

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20090508
Handler Name: BALL AEROSPACE & TECHNOLOGIES CORP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20150706
Handler Name: BALL AEROSPACE & TECHNOLOGIES CORP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20170327
Handler Name: BALL AEROSPACE & TECHNOLOGIES CORP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004,

AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20201001
Handler Name: BALL AEROSPACE & TECHNOLOGIES CORP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS

LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	10
Type:	Private	***Street 1:***	LONGS PEAK DR
Name:	BALL CORPORATION	***Street 2:***	
Date Became Current:	18000202	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-469-5511	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	10LONGS PEAK DRIVE
Name:	BALL CORPORATION	***Street 2:***	
Date Became Current:	18000202	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-469-5511	***Country:***	
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Operator	***Street No:***	7
Type:	Private	***Street 1:***	LONGS PEAK DR
Name:	BALL AEROSPACE & TECHNOLOGIE	***Street 2:***	
Date Became Current:	20080723	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-469-5511	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	10LONGS PEAK DRIVE
Name:	BALL CORPORATION	***Street 2:***	
Date Became Current:	18000202	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-469-5511	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	10LONGS PEAK DRIVE
Name:	BALL CORPORATION	***Street 2:***	
Date Became Current:		***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-469-5511	***Country:***	
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	BROOMFIELD RESEARCH & DEV PARK
Name:	BALL CORPORATION	***Street 2:***	7 LONGS PEAK DRIVE
Date Became Current:	20080723	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-469-5511	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Historical Handler Details

Receive Dt:	20170327
Generator Code Description:	Very Small Quantity Generator
Handler Name:	BALL AEROSPACE & TECHNOLOGIES CORP

Receive Dt:	20150706
Generator Code Description:	Very Small Quantity Generator
Handler Name:	BALL AEROSPACE & TECHNOLOGIES CORP

Receive Dt:	20090508
Generator Code Description:	Very Small Quantity Generator
Handler Name:	BALL AEROSPACE & TECHNOLOGIES CORP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Receive Dt: 20080723
Generator Code Description: Very Small Quantity Generator
Handler Name: BALL AREOSPACE TECHNOLOGIES

Receive Dt: 19980619
Generator Code Description: Very Small Quantity Generator
Handler Name: BALL AREOSPACE TECHNOLOGIES

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
40	2 of 5	W	0.10 / 513.97	5,571.64 / 75	Ball Aerospace - Broomfield Research And Dev Fac 7 Longs Peak Dr Broomfield 80021 CO 80021	AST

Facility ID: 14994
Fac Name (COSTIS): Ball Aerospace - Broomfield Research And Dev Fac
FacName (OPS): Ball Aerospace - Broomfield Research And Dev Fac
County (COSTIS): Broomfield
FacType (OPS): Non-Retail
Fac Type (CDLE): Non-Retail
Fac Category (OPS): Other
FacCategry(CDLE): Other
Lat/Long (OPS): 39.910695, -105.10239
Zip Code (OPS): 80021
Address (OPS): 7 Longs Peak Dr
State (OPS): CO
City (OPS): Broomfield
County (OPS): Broomfield
Longitude (CDLE): -105.10239
Latitude (CDLE): 39.910695
State (CDLE): CO
Address (CDLE): 7 Longs Peak Dr
Zip (CDLE): 80021
City (CDLE): Broomfield
County (CDLE): Broomfield
Facility Name (CDLE): Ball Aerospace - Broomfield Research And Dev Fac
Address (COSTIS): 7 Longs Peak Dr
Broomfield 80021
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 2
Facility Owner: Ball Aerospace & Technologies Corp
No. Dispensers: 0
Type: Non-Retail
Owner ID: OWNR-18237

Owner Information (CDLE)

Contact Name: Ball Aerospace & Technologies Corp
Last Name: Ball Aerospace & Technologies Corp
First Name:
Company Name: Ball Aerospace & Technologies Corp
Middle Init:
Address: 1600 Commerce St, Boulder, CO 80301
Comment: CHANGE OF OWNER ADDRESS ON 2007 BILLING

AST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 32946
Owner ID: 18237
Tank Tag: '14994-1
Tank Owner:
Tank Type Desc: AST
County: Broomfield
Tank Count: 46668
Product Name: Diesel
Capacity: 1000
Facility Owner: Ball Aerospace & Technologies Corp
Facility Name Address: Ball Aerospace - Broomfield Research And Dev Fac
7 Longs Peak Dr
Broomfield 80021

Tank ID: 49944
Owner ID: 18237
Tank Tag: '14994-2
Tank Owner:
Tank Type Desc: AST
County: Broomfield
Tank Count: 46668
Product Name: Diesel #2
Capacity: 2500
Facility Owner: Ball Aerospace & Technologies Corp

Facility Name Address: Ball Aerospace - Broomfield Research And Dev Fac
7 Longs Peak Dr
Broomfield 80021

AST Tanks 1 (CDLE)

Tank Tag:	14994-2	***Tank Wall Type:***	
Tank Type:	AST	***Piping System:***	
Tank Status:	Currently In Use	***Piping Type:***	NONE: No piping
Capacity:	2500	***Piping Wall Type:***	Double-Walled
Install Date:	5/17/2021	***Tank Material:***	AST: UL142/Equiv.
Date Closed:		***Piping Material:***	
Product:	Diesel #2		
Overfill Preven:			

AST Tanks 2 (CDLE)

Closure Meth ID:		***CP Test Date:***	
Unregulated:	FALSE	***No Fee:***	0
Last Used Date:		***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0
Spl Container Size:	0	***Manifold:***	No
Spl Protection Dt:		***Tm Name:***	
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:	Double Wall Tank	***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:			

AST Tanks 1 (CDLE)

Tank Tag:	14994-1	***Tank Wall Type:***	
Tank Type:	AST	***Piping System:***	
Tank Status:	Currently In Use	***Piping Type:***	AG: Aboveground
Capacity:	1000	***Piping Wall Type:***	None
Install Date:	8/1/1997	***Tank Material:***	AST: UL142/Equiv.
Date Closed:		***Piping Material:***	AG: Aboveground Lines
Product:	Diesel		
Overfill Preven:	ULL: Ullage Log		

AST Tanks 2 (CDLE)

Closure Meth ID:		***CP Test Date:***	
Unregulated:	FALSE	***No Fee:***	0
Last Used Date:		***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0
Spl Container Size:	0	***Manifold:***	No
Spl Protection Dt:		***Tm Name:***	
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)		

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 2

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Tag:	14994-1	**Tank Material:**	AST: UL142/Equiv.
Tank Status:	Currently In Use	**Tank Wall Type:**	
Tank Type:	AST	**Piping Type:**	AG: Aboveground
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	8/1/1997	**Piping Material:**	AG: Aboveground Lines
Closure Date:		**Piping Wall Type:**	None
Capacity Gallons :	1000	**City:**	Broomfield
Product:	Diesel	**County:**	Broomfield
Overfill Preven:	ULL: Ullage Log		
Facility Name:	Ball Aerospace - Broomfield Research And Dev Fac		
Address:	7 Longs Peak Dr		
Facility Category:	Other		

Tank Tag:	14994-2	**Tank Material:**	AST: UL142/Equiv.
Tank Status:	Currently In Use	**Tank Wall Type:**	
Tank Type:	AST	**Piping Type:**	NONE: No piping
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	5/17/2021	**Piping Material:**	
Closure Date:		**Piping Wall Type:**	Double-Walled
Capacity Gallons :	2500	**City:**	Broomfield
Product:	Diesel #2	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Ball Aerospace - Broomfield Research And Dev Fac		
Address:	7 Longs Peak Dr		
Facility Category:	Other		

AST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	18237	**Address1:**	1600 Commerce St
First Name:		**City:**	Boulder
Middle Init:		**State:**	CO
Last Name:	Ball Aerospace & Technologies Corp	**County:**	Boulder
Full Name:		**Zip Code:**	80301

40	3 of 5	W	0.10 / 513.97	5,571.64 / 75	7 LONG'S PEAK DRIVE BROOMFIELD CO	SPILLS

Case No:	2013-0241	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	
NRC No:	1043599	**Unit Measure 3:**	
Dt of Spl or Rel:	4/10/2013	**H2O quantity 3:**	
Event Time:	10:55:00 PM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	4/10/2013	**Cause:**	FAILURE EQUIPMENT
Date Reported:	4/11/2013	**Death:**	
Time Reported:	12:27:00 AM	**Injury:**	
Date Entered:	4/11/2013	**Evacuation:**	
Time Entered:	10:14:03 AM	**Evacuation No:**	
Land:	TRUE	**PRP City:**	BURR RIDGE
Air:	FALSE	**PRP County:**	
Surface Water:	TRUE	**PRP State:**	IL
Ground Water:	FALSE	**PRP Zip:**	60527
Material Type:	HAZARDOUS	**PRP Phone:**	630-320-4273
Quantity 1:	5	**PRP Extension:**	
Unit Measure 1:	GALLONS	**Mile Marker:**	
H2O Quantity 1:	5	**Who Took Report:**	RACHEL/ ANN NEDROW
H2O Unit Measure 1:	G	**Fixed Facility:**	FALSE
Material 2:		**Event County:**	BROOMFIELD
Quantity 2:		**Latitude:**	
Unit Measure 2:		**Longitude:**	
H2O Quantity 2:			
Source Desc:			
Source:	H		
Source Type:	MOTOR VEHICLE		
Medium:	WATER AND LAND		
Waterway:	storm drain		
Material 1:	ETHYLENE GLYCOL (ANTIFREEZE)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Material 3:
PRP: PRAXAIR, INC
PRP Contact: JOHN GULOTTA
PRP Street: 7000 HIGH GROVE BLVD
PRP Fax:
Responder 1: PRAXAIR, INC
Responder 2:
Responder 3:
Response Comments:
Notified Name: WQCD: M Thiebaud, C Keever, D Kurz, Paul Kosik, K Jacques, J Delgado, AM Goolsby; HMWMD: W Avramenko, R Beierle, J Henderson, B Long, D Dearborn, K Stewart, D Foster, Broomfield County EH: Steve Stillwell, Daniel Collins
Additional Comments:
Comments: REPORT WILL BE DONE BY TRACIE MURPHY @ TMURPHYWSPILLCENTER.COM
Cause Info: Failure of radiator equipment (belt) resulted in a spill of 5 gallons of antifreeze to asphalt and then to a storm drain. They were in the process of making a delivery of liquid nitrogen to Ball Aerospace. Claim number is A13041100. The driver was Paul Peterson.
Action: Absorbents were applied. Clean up is underway by Praxair.

40	4 of 5	W	0.10 / 513.97	5,571.64 / 75	**BALL LONGSPEAK2** 7 Longs Peak Dr Broomfield CO 80021	ALT FUELS

Fuel Type Code: ELEC: Electric
Station Phone: 888-758-4389
Expected Date:
BD Blends:
NG Fill Type Code:
NG PSI:
Federal Agency ID:
Open Date: 2021-09-21
NG Vehicle Class:
LPG Primary:
E85 Blender Pump:
NG Fill Type Desc:
Hydrogen is Retail:
Federal Agency:
Facility Type:
Dt Last Confirmed: 2021-12-21
Restricted Access:
Fed Agency Name:
Hydrogen Status Link:
Status: Open: The station is open.
Owner Type Desc:
E85 Blender Pump Desc:
NG Vehicle Class Desc:
Geocode Status Desc: The location is from a real GPS readout at the station.
LPG Primary Desc:
E85 Other Ethanol Blends:
EV Pricing:
EV Pricing French:
EV on Site Renewable Source:
Intersection Directions:

ID: 196131
Updated at: 2021-12-21 00:28:58 UTC
CNG Dispenser No:
CNG Site Renew Src:
CNG Tot Compr Cap:
CNG Storage Cap:
CNG Fill Type Code:
CNG PSI:
CNG Vehicle Class:
LNG Site Renew Src:
LNG Vehicle Class:
LPG Nozzle Types:
Hydrogen Pressures:
Hydrogen Standards:
Latitude: 39.911552
Longitude: -105.10243

40	5 of 5	W	0.10 / 513.97	5,571.64 / 75	**BALL LONGSPEAK1** 7 Longs Peak Dr Broomfield CO 80021	ALT FUELS

Fuel Type Code: ELEC: Electric
Station Phone: 888-758-4389
Expected Date:
BD Blends:
NG Fill Type Code:
NG PSI:
Federal Agency ID:

ID: 196132
Updated at: 2021-12-21 00:28:58 UTC
CNG Dispenser No:
CNG Site Renew Src:
CNG Tot Compr Cap:
CNG Storage Cap:
CNG Fill Type Code:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Open Date:	2021-09-21	**CNG PSI:**	
NG Vehicle Class:		**CNG Vehicle Class:**	
LPG Primary:		**LNG Site Renew Src:**	
E85 Blender Pump:		**LNG Vehicle Class:**	
NG Fill Type Desc:		**LPG Nozzle Types:**	
Hydrogen is Retail:		**Hydrogen Pressures:**	
Federal Agency:		**Hydrogen Standards:**	
Facility Type:		**Latitude:**	39.9116
Dt Last Confirmed:	2021-12-21	**Longitude:**	-105.10266
Restricted Access:			
Fed Agency Name:			
Hydrogen Status Link:			
Status:	Open: The station is open.		
Owner Type Desc:			
E85 Blender Pump Desc:			
NG Vehicle Class Desc:			
Geocode Status Desc:	The location is from a real GPS readout at the station.		
LPG Primary Desc:			
E85 Other Ethanol Blends:			
EV Pricing:			
EV Pricing French:			
EV on Site Renewable Source:			
Intersection Directions:			

41	1 of 1	E	0.10 / 519.22	5,388.92 / -108	**MOUNTAIN STATES SCREW** **6901 W 117TH AVE UNIT 2** **BROOMFIELD CO 80020**	**RCRA VSQG**

EPA Handler ID:	COD070381595
Gen Status Universe:	VSG
Contact Name:	LARMON LOUCKS
Contact Address:	P O BOX 805 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-465-4349
Contact Email:	
Contact Country:	US
County Name:	ADAMS
EPA Region:	08
Land Type:	Other
Receive Date:	19930629
Location Latitude:	39.909227
Location Longitude:	-105.048471

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19930629
Handler Name:	MOUNTAIN STATES SCREW
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	DATA NOT REQUESTED
Name:	LARMON LOUCKS	***Street 2:***	
Date Became Current:	18000101	***City:***	DATA NOT REQUESTED
Date Ended Current:		***State:***	CO
Phone:	999-999-9999	***Country:***	
Source Type:	Notification	***Zip Code:***	99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
42	1 of 12	NW	0.10 / 525.49	5,432.53 / -64	WESTERN REGION MARKETING INC 2400 INDUSTRIAL LN STE 100 BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COD982589756
Gen Status Universe:	No Report
Contact Name:	GARTH GODWIN
Contact Address:	2400 INDUSTRIAL LN STE 100 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-469-8088
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	Other
Receive Date:	19930709
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No

Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19930709
Handler Name: WESTERN REGION MARKETING INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: GARTH W. GODWIN
Date Became Current: 18000101
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
42	2 of 12	NW	0.10 / 525.49	5,432.53 / -64	IVION CORPORATION 2400 INDUSTRIAL LN STE 2000 BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD983774456
Gen Status Universe: No Report
Contact Name: DOTTIE SEULEAN
Contact Address: 2400 INDUSTRIAL LN STE 2000 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-465-6669
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type:
Receive Date: 20070110
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No

Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19910129
Handler Name:	IVION CORPORATION
Source Type:	Notification
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20070110
Handler Name: IVION CORPORATION
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: IVION CORPORATION
Date Became Current: 18000101
Date Ended Current:
Phone: 303-465-6669
Source Type: Notification
Street No:
Street 1: 8925 EAST NICHOLS AVE
Street 2:
City: ENGLEWOOD
State: CO
Country:
Zip Code: 80112

Owner/Operator Ind: Current Owner
Type: Private
Street No:
Street 1: 8925 EAST NICHOLS AVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Name:	IVION CORPORATION	**Street 2:**	
Date Became Current:	18000303	**City:**	ENGLEWOOD
Date Ended Current:		**State:**	CO
Phone:	303-465-6669	**Country:**	
Source Type:	Implementer	**Zip Code:**	80112

Historical Handler Details

Receive Dt:	19910129
Generator Code Description:	Very Small Quantity Generator
Handler Name:	IVION CORPORATION

42	*3 of 12*	*NW*	*0.10 / 525.49*	*5,432.53 / -64*	***CREATIVE CONTRACT BY D B S 2400 INDUSTRIAL LN #800 BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID:	COD982647133
Gen Status Universe:	No Report
Contact Name:	STEVEN SMITH
Contact Address:	2400 INDUSTRIAL LN #800 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-466-9646
Contact Email:	
Contact Country:	US
County Name:	ADAMS
EPA Region:	08
Land Type:	Private
Receive Date:	19910613
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	Generators - General
Violation Type:	262.A
Violation Determined Date:	19890202
Scheduled Compliance Date:	19890701
Return to Compliance:	Observed
Actual Return to Compl:	19910613
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	19890602
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Evaluation Details

Evaluation Start Date:	19910613

Evaluation Type Description: COMPLIANCE SCHEDULE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19890202
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19910613
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19880527
Handler Name: CREATIVE CONTRACT BY D.B.S.
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19910613

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Handler Name: CREATIVE CONTRACT BY D B S
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: TRI-COAST ENVIRONMENT
Date Became Current:
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: TRI-COAST ENVIRONMENT
Date Became Current: 18000101
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Owner/Operator Ind: Current Operator
Type: Private
Name: CREATIVE CONTRACT BY D.B.S.
Date Became Current: 19910613
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1: INDUSTRIAL LN #800
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Historical Handler Details

Receive Dt: 19880527
Generator Code Description: Small Quantity Generator
Handler Name: CREATIVE CONTRACT BY D.B.S.

42	4 of 12	NW	0.10 / 525.49	5,432.53 / -64	STORAGE TECHNOLOGY CORPORATION 2400 INDUSTRIAL LN BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD053373510
Gen Status Universe: No Report
Contact Name: PAUL EMERSON
Contact Address: 2270 S 88TH ST MD N5 , , LOUISVILLE , CO, 80027 , US
Contact Phone No and Ext: 303-673-4355
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Other
Receive Date: 19800814
Location Latitude: 39.921614
Location Longitude: -105.102838

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19851101
Scheduled Compliance Date: 19870105
Return to Compliance: Observed
Actual Return to Compl: 19861219
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19861205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19850912
Scheduled Compliance Date: 19861114
Return to Compliance: Observed
Actual Return to Compl: 19861114
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19860724
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19840426
Scheduled Compliance Date: 19840928
Return to Compliance: Observed
Actual Return to Compl: 19840928
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19840827

Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19860715
Evaluation Type Description: COMPLIANCE SCHEDULE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19850912
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19861219
Evaluation Agency: State

Evaluation Start Date: 19850912
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19861114
Evaluation Agency: State

Evaluation Start Date: 19840426
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19840928
Evaluation Agency: EPA

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19800814
Handler Name: STORAGE TECHNOLOGY CORPORATION
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: F009
Waste Code Description: SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
42	5 of 12	NW	0.10 / 525.49	5,432.53 / -64	**STORAGE TECHNOLOGY CORPORATION** **2400 INDUSTRIAL LN** **BROOMFIELD CO 80020**	RCRA CORRACTS

EPA Handler ID: COD053373510
Gen Status Universe: No Report
Contact Name: PAUL EMERSON
Contact Address: 2270 S 88TH ST MD N5 , , LOUISVILLE , CO, 80027 , US
Contact Phone No and Ext: 303-673-4355
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Other
Receive Date: 19800814
Location Latitude: 39.921614
Location Longitude: -105.102838

Event/Area Details

Area Name: ENTIRE FACILITY
Event Code: CA070YE
Corrective Action Event Descri: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date of Event: 20141113
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20141113
Groundwater Release Indicator: Yes

Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20160903
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20160903
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA100
Corrective Action Event Descri:	INVESTIGATION IMPOSITION
Actual Date of Event:	20120312
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20120312
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20141107
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20141107
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20150506
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20150506
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20131017
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20131017
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20150427
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20150427
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20160903
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20160903
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20131224
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20131224
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20151009
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20151009
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20151014
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20151014
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED

Actual Date of Event: 20160415
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20160415
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20140314
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20140314
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20140327
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20140327
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20141113
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20141113
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20160503
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20160503
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19851101
Scheduled Compliance Date: 19870105
Return to Compliance: Observed
Actual Return to Compl: 19861219
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19861205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19850912
Scheduled Compliance Date: 19861114
Return to Compliance: Observed
Actual Return to Compl: 19861114
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19860724
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19840426
Scheduled Compliance Date: 19840928
Return to Compliance: Observed
Actual Return to Compl: 19840928
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120

Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19840827
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19860715
Evaluation Type Description: COMPLIANCE SCHEDULE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19850912
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19861114
Evaluation Agency: State

Evaluation Start Date: 19850912
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19861219
Evaluation Agency: State

Evaluation Start Date: 19840426
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19840928
Evaluation Agency: EPA

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner: No
Smelting, Melting and Refining: No
Underground Injection Control: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19800814
Handler Name: STORAGE TECHNOLOGY CORPORATION
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Waste Code Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: F009
Waste Code Description: SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
42	6 of 12	NW	0.10 / 525.49	5,432.53 / -64	Colo & Sante Fe Land Co 2400 Industrial Ln Unit 1520 Broomfield 80020 CO	UST

Facility ID: 5409
FacilityName(OPS): Colo & Sante Fe Land Co
FacilityType(OPS): Non-Retail
Fac Category (OPS): Other
Address (OPS): 2400 Industrial Ln Unit 1520
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.920713, -105.098911
FacName (CDLE): Colo & Sante Fe Land Co
Address (CDLE): 2400 Industrial Ln Unit 1520
State (CDLE): CO
Fac Name (COSTIS): Colo & Sante Fe Land Co
Address (COSTIS): 2400 Industrial Ln Unit 1520
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.920713
Longitude (CDLE): -105.098911
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Other
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-5133
Facility Owner: Colorado & Sante Fe Land Co
Type: Non-Retail

Owner Information (CDLE)

Contact Name: Colorado & Sante Fe Land Co ***Middle Init:***
First Name:
Company Name: Colorado & Sante Fe Land Co
Last Name: Colorado & Sante Fe Land Co
Address: 2400 Industrial Ln Ste 1520, Broomfield, CO 80020
Comment:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 14851 ***Owner ID:*** 5133
Tank Tag: '5409-1 ***Tank Owner:***
Tank Type Desc: UST ***County:*** Broomfield
Tank Count: 46668 ***Product Name:*** Unknown
Capacity: 10000
Facility Owner: Colorado & Sante Fe Land Co
Facility Name Address: Colo & Sante Fe Land Co
2400 Industrial Ln Unit 1520
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 5409-1 ***Overfill Preven:***
Tank Type: UST ***Product:*** Unknown
Tank Status: Permanently Closed ***Piping Wall Type:*** None
Capacity: 10000 ***Tank Wall Type:***
Install Date: ***Piping System:***
Date Closed: 5/11/1991 ***Piping Type:*** Other
Tank Material: Unknown
Piping Material: Unknown

UST Tanks 2 (CDLE)

Closure Meth ID: Removed ***No Fee:*** 0
Unregulated: FALSE ***Anch Method Desc:***
Last Used Date: 5/11/1994 ***Pipe Reld Meth1 ID:***
Del Prohib Date: ***Pipe Reldet Date:***
Spill Protected: ***Backfill Mat Desc:***
Spl Container Size: 0 ***Bfill DrtCvr Amt:*** 0
Spl Protection Dt: ***Manifold:*** No
Spl Container Mfg: ***Registration Date:***
Spl Container Mdel: ***Compartment:*** FALSE
Tank Reld Meth1 ID: ***Cpmet:*** No
Tank Lining Date: ***Invault:*** FALSE
CP Test Date:

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 5409-1 ***Tank Material:*** Unknown
Tank Status: Permanently Closed ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** Other
Facility Type: Non-Retail ***Piping System:***
Installation Date: ***Piping Material:*** Unknown
Closure Date: 5/11/1991 ***Piping Wall Type:*** None
Capacity Gallons : 10000 ***City:*** Broomfield
Product: Unknown ***County:*** Broomfield
Overfill Preven:
Facility Name: Colo & Sante Fe Land Co
Address: 2400 Industrial Ln Unit 1520
Facility Category: Other

UST Owner (COSTIS) (Current as of 18 October, 2021)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner ID:	5133	**Address1:**	2400 Industrial Ln Ste 1520
First Name:		**City:**	Broomfield
Middle Init:		**State:**	CO
Last Name:	Colorado & Sante Fe Land Co	**County:**	Broomfield
Full Name:	Colorado & Sante Fe Land Co;	**Zip Code:**	80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

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42 | **7 of 12** | **NW** | **0.10 / 525.49** | **5,432.53 / -64** | **2400 INDUSTRIAL LANE BROOMFIELD CO 80020-1642** | **SPILLS**

Case No:	CO94-272	**H2O Unit Measure 2:**	
Main ID:		**Quantity 3:**	0
NRC No:	NONE	**Unit Measure 3:**	
Dt of Spl or Rel:	7/19/1994	**H2O quantity 3:**	0
Event Time:	8:40:00 AM	**H2O Unit Measure 3:**	
1st Rep Event Dt:	7/19/1994	**Cause:**	F
Date Reported:	7/19/1994	**Death:**	
Time Reported:	2:00:00 PM	**Injury:**	
Date Entered:	1/5/1995	**Evacuation:**	N
Time Entered:	4:34:57 PM	**Evacuation No:**	0
Land:	FALSE	**PRP City:**	BROOMFIELD
Air:	TRUE	**PRP County:**	ADAMS,BOULDER,JEFFER
Surface Water:	FALSE	**PRP State:**	CO
Ground Water:	FALSE	**PRP Zip:**	80020-1642
Material Type:	HAZARDOUS	**PRP Phone:**	303-460-7700
Quantity 1:	35	**PRP Extension:**	
Unit Measure 1:	G	**Mile Marker:**	
H2O Quantity 1:	0	**Who Took Report:**	JONES, JANET
H2O Unit Measure 1:		**Fixed Facility:**	TRUE
Material 2:		**Event County:**	BOULDER
Quantity 2:	0	**Latitude:**	0
Unit Measure 2:		**Longitude:**	0
H2O Quantity 2:	0		

Source Desc:	
Source:	F
Source Type:	MANNEQUIN MANUFACTURER
Medium:	AIR AND FIXED FACILITY
Waterway:	NONE
Material 1:	DICHLOROMETHANE
Material 3:	
PRP:	FUSION SPECIALTIES
PRP Contact:	
PRP Street:	2400 INDUSTRIAL LANE
PRP Fax:	
Responder 1:	NORTH METRO FIRE DEPT
Responder 2:	BOULDER COUNTY HEALTH
Responder 3:	
Response Comments:	SPILL DISCOVERED BY PLANT MGR @ 0655, DRUM IMPLODED DUE TO PUMP SEAL FAILURE & DRUM VENT BECOMING SEALED. EMPLOYEES ALREADY WORKING IN OTHER AREAS. F.D. EVAC UATED 200 EMP @ 0755 UNTIL 1200.
Notified Name:	CDPHE/EMU
Additional Comments:	
Comments:	55-GALLON DRUM HOOKED TO A PUMP. DRUM RUPTURED. OWNER NEW ABOUT SPILL & STILLLET EMPLOYEES INTO THE
Cause Info:	55 GALLON DRUM
Action:	HAZ MAT TEAM OVER PACKED DRUM.

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42 | **8 of 12** | **NW** | **0.10 / 525.49** | **5,432.53 / -64** | **FUSION SPECIALTIES INC 2400 INDUSTRIAL LN STE 500 BROOMFIELD CO 80020** | **RCRA NON GEN**

EPA Handler ID:	COD983774910
Gen Status Universe:	No Report
Contact Name:	KIRK FIRESTONE
Contact Address:	2400 , INDUSTRIAL LN STE 500 , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-951-2365
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Private
Receive Date:	20150415
Location Latitude:	39.921614
Location Longitude:	-105.102838

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	Generators - Pre-transport
Violation Type:	262.C
Violation Determined Date:	20060529
Scheduled Compliance Date:	
Return to Compliance:	Documented
Actual Return to Compl:	20060629
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	310
Enforcement Type Description:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date:	20070403
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	14977
Paid Amount:	

Enforcement Type:	175
Enforcement Type Description:	COMPLIANCE ADVISORY
Enforcement Action Date:	20060529
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Found Violation:	Yes
Citation:	SR - 262.34.a.2,3
Violation Short Description:	Generators - Pre-transport
Violation Type:	262.C
Violation Determined Date:	20050215
Scheduled Compliance Date:	
Return to Compliance:	Documented
Actual Return to Compl:	20050523
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20051122
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 10600
Paid Amount:

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20050215
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.a.4
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20050215
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20050523
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20051122
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 10600
Paid Amount:

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20050215
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.d.5
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20050215

Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20050523
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20050215
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20051122
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 10600
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.d.5.iii
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20050215
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20050523
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20051122
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 10600
Paid Amount:

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20050215
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes

Citation:	SR - 262.34.a.1.i
Violation Short Description:	Generators - Pre-transport
Violation Type:	262.C
Violation Determined Date:	20050215
Scheduled Compliance Date:	
Return to Compliance:	Documented
Actual Return to Compl:	20050523
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	127
Enforcement Type Description:	V3 Conversion Compliance Advisory
Enforcement Action Date:	20050215
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Enforcement Type:	310
Enforcement Type Description:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date:	20051122
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	10600
Paid Amount:	

Violation Details

Found Violation:	Yes
Citation:	SR - 279
Violation Short Description:	Used Oil - Generators
Violation Type:	279.C
Violation Determined Date:	20050215
Scheduled Compliance Date:	
Return to Compliance:	Documented
Actual Return to Compl:	20050523
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	127
Enforcement Type Description:	V3 Conversion Compliance Advisory
Enforcement Action Date:	20050215
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Enforcement Type:	310
Enforcement Type Description:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date:	20051122
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	10600
Paid Amount:	

Evaluation Details

Evaluation Start Date: 20140707
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130524
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20120807
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20111116
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20110705
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100622
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100524
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100524
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100305
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070618
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070502
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20060529

Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20060629
Evaluation Agency: State

Evaluation Start Date: 20060529
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20060629
Evaluation Agency: State

Evaluation Start Date: 20050215
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Used Oil - Generators
Return to Compliance Date: 20050523
Evaluation Agency: State

Evaluation Start Date: 20050215
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20050523
Evaluation Agency: State

Evaluation Start Date: 19991020
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19910306
Handler Name: FUSION SPECIALTIES INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20001019
Handler Name: FUSION SPECIALTIES INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20030910
Handler Name: FUSION SPECIALTIES INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20080812
Handler Name: FUSION SPECIALTIES INC
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20090804
Handler Name: FUSION SPECIALTIES INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004,

AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100309
Handler Name: FUSION SPECIALTIES INC
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20100317
Handler Name: FUSION SPECIALTIES INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20100622
Handler Name: FUSION SPECIALTIES INC
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002

Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20110512
Handler Name: FUSION SPECIALTIES INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20120816
Handler Name: FUSION SPECIALTIES INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY

VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20150415
Handler Name: FUSION SPECIALTIES INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: FUSION SPECIALTIES INC
Date Became Current: 20030910
Date Ended Current:
Phone:
Source Type: Notification
Street No: 2400
Street 1: INDUSTRIAL LN STE 500
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	766 16TH ST
Name:	JAMES D BARBER	**Street 2:**	
Date Became Current:	18000101	**City:**	BOULDER
Date Ended Current:		**State:**	CO
Phone:	303-786-9464	**Country:**	
Source Type:	Notification	**Zip Code:**	80302

Owner/Operator Ind:	Current Owner	**Street No:**	114
Type:	Private	**Street 1:**	W 7TH ST
Name:	BLUE SAGE CAPITAL	**Street 2:**	
Date Became Current:	20070221	**City:**	AUSTIN
Date Ended Current:		**State:**	TX
Phone:	512-536-1900	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	78701

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	766 16TH ST
Name:	JAMES D BARBER	**Street 2:**	
Date Became Current:	18000202	**City:**	BOULDER
Date Ended Current:		**State:**	CO
Phone:	303-786-9464	**Country:**	
Source Type:	Notification	**Zip Code:**	80302

Owner/Operator Ind:	Current Operator	**Street No:**	2400
Type:	Private	**Street 1:**	INDUSTRIAL LN #500
Name:	FUSION SPECIALTIES INC	**Street 2:**	
Date Became Current:	20030910	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:		**Country:**	
Source Type:	Notification	**Zip Code:**	80020

Owner/Operator Ind:	Current Owner	**Street No:**	114
Type:	Private	**Street 1:**	W 7TH ST STE 820
Name:	BLUE SAGE CAPITAL	**Street 2:**	
Date Became Current:	20080812	**City:**	AUSTIN
Date Ended Current:		**State:**	TX
Phone:	512-536-1900	**Country:**	
Source Type:	Notification	**Zip Code:**	78701

Owner/Operator Ind:	Current Owner	**Street No:**	766
Type:	Private	**Street 1:**	16TH ST
Name:	JAMES D BARBER	**Street 2:**	
Date Became Current:	20010101	**City:**	BOULDER
Date Ended Current:		**State:**	CO
Phone:	303-786-9464	**Country:**	US
Source Type:	Notification	**Zip Code:**	80302

Owner/Operator Ind:	Current Operator	**Street No:**	2400
Type:	Private	**Street 1:**	INDUSTRIAL LANE
Name:	FUSION SPECIALTIES, INC	**Street 2:**	
Date Became Current:	19910101	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	80020

Owner/Operator Ind:	Previous Owner	**Street No:**	766
Type:	Private	**Street 1:**	16TH ST
Name:	JAMES D BARBER	**Street 2:**	
Date Became Current:	20010101	**City:**	BOULDER
Date Ended Current:	20080812	**State:**	CO
Phone:	303-786-9464	**Country:**	US
Source Type:	Notification	**Zip Code:**	80302

Historical Handler Details

Receive Dt: 20120816

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Generator Code Description: Small Quantity Generator
Handler Name: FUSION SPECIALTIES INC

Receive Dt: 20110512
Generator Code Description: Small Quantity Generator
Handler Name: FUSION SPECIALTIES INC

Receive Dt: 20100622
Generator Code Description: Large Quantity Generator
Handler Name: FUSION SPECIALTIES INC

Receive Dt: 20100317
Generator Code Description: Small Quantity Generator
Handler Name: FUSION SPECIALTIES INC

Receive Dt: 20100309
Generator Code Description: Small Quantity Generator
Handler Name: FUSION SPECIALTIES INC

Receive Dt: 20090804
Generator Code Description: Small Quantity Generator
Handler Name: FUSION SPECIALTIES INC

Receive Dt: 20080812
Generator Code Description: Large Quantity Generator
Handler Name: FUSION SPECIALTIES INC

Receive Dt: 20030910
Generator Code Description: Small Quantity Generator
Handler Name: FUSION SPECIALTIES INC

Receive Dt: 20001019
Generator Code Description: Small Quantity Generator
Handler Name: FUSION SPECIALTIES INC

Receive Dt: 19910306
Generator Code Description: Small Quantity Generator
Handler Name: FUSION SPECIALTIES INC

42	9 of 12	NW	0.10 / 525.49	5,432.53 / -64	MAC-BESTOS, INC. 2400 INDUSTRIAL LANE BROOMFIELD CO 80020	ASBESTOS

Permit: 08BO3374A
Permit Beg: 09/11/08
Begin Date: 09/11/08
End Date: 10/11/08
Project: ASBESTOS ABATEMENT PROJECT
Projec Len:
Owner Name:
Location:
Source Lat:
Source Lon:
Source County: BOULDER
Elevation: 5432
Linear Feet:
Sq Feet: 13000
Drums:

42	10 of 12	NW	0.10 / 525.49	5,432.53 / -64	EDGE ENVIRONMENTAL, LLC 2400 INDUSTRIAL LANE BROOMFIELD CO	ASBESTOS

Permit: 15BR0406A
Permit Beg: 01/20/15
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len: 30
Owner Name:
Location: 2400 INDUSTRIAL LANE, BROOMFIELD
Source Lat:
Source Lon:
Source County:
Elevation:
Linear Feet:
Sq Feet: 11000
Drums:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
42	11 of 12	NW	0.10 / 525.49	5,432.53 / -64	FUSION SPECIALTIES INC 2400 INDUSTRIAL LN #500 BROOMFIELD CO 80020	HAZ GEN

ID:	COD983774910	**County:**	JEFFERSON
Status:	ACTIVE	**Method:**	CENTRUS
Fac Type:	SQG	**Accuracy:**	+ OR - 30 METERS
Links:	http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COD983774910		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
42	12 of 12	NW	0.10 / 525.49	5,432.53 / -64	VISUAL MERCHANDISING, INC. 2400 INDUSTRIAL LN BROOMFIELD CO 80020	AIR PERMITS

Apcdsite ID:	014-0383	**Site ID:**	0383
State Fips:	08	**County Fip:**	014
Countyfip:	014	**Address Type:**	STREET
Air Program:	SM	**Air Description:**	SYNTHETIC MINOR
Acid Preci:		**Apen Exempt:**	
Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	SM
Air Title:	SM	**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:	01/27/04	**Cms Freque:**	0
County Name:	BROOMFIELD	**Cpts Bogus:**	FALSE
Fed Facility:	1119611	**Govclassde:**	0
Hap Classi:	SYN. MINOR	**Nsr Classi:**	MINOR
Nbr Employ:	45.00000	**Op Classif:**	SYN. MINOR
Property A:	10	**Psd Classi:**	MINOR
Strt Line2:		**Prog5 Area:**	
Sip Status:	FALSE	**Status O3:**	TRUE
Sitcontcom:		**Site First Name:**	KIRK
Site Full Name:	KIRK FIRESTONE	**Site Last Name:**	FIRESTONE
Site Title:		**Site Fax:**	
Site Geo Dat:	10/10/2014	**Site Horiz:**	2
Latitude:	395514.9415	**Acc Units:**	METERS
Accuracy:	80	**Date Coll:**	10/10/2014
Description Category:	PC	**Method Code:**	I2
Pt Lin Are:	P	**Src Scale:**	2
Verification:		**Site Longit:**	1050557.9861
Na Prime:	337127	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	9920107052
Site Phone:	(303)951-2365	**Sic Prime:**	2541
Sic Second:		**Utm Horiz:**	491.501
Utm Vert:	4418.973	**Utm Zone:**	13
Vert Dat:	1	**Vert Meas:**	1655.97
Vert Meas:	11	**Vert Meth:**	OT
Permit App:	VISUAL MERCHANDISING, INC.		
Sic Pri De:	FURNITURE AND FIXTURES - WOOD OFFICE AND STORE FIXTURES, PARTITIONS, SHELVING, AND LOCKERS		
Sic Sec De:			
Site Description:	MFG. OF DISPLAY FIXTURES AND MANNEQUINS.		
Site Email:	KFIRESTONE@FUSIONSPECIALTIES.COM		
Description:	USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: LAFAYETTE ELEVATION SOURCE: NATIONAL ELEVATON DATASET 1/3 ARC SECOND		

Sip Prog1:	OZONE	**Prog3 Area:**	
Prog1 Area:	N2081	**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	0	**Mail Company:**	
Mail Contact:		**Mail Count:**	
Contact Ed:		**Mail Emai:**	KFIRESTONE@FUSIONSPECIALTIES.COM
Owner Edit:		**Mail Fax:**	
Own Editor:		**Mail First:**	KIRK
Owner Bill Contact:	3	**Mail Full:**	KIRK FIRESTONE
Owner Description:	MFG VISUAL MARKETING PRODUCTS	**Mail Last:**	FIRESTONE
Mail Addr 1:	2400 INDUSTRIAL LANE	**Mail Phone:**	(303)951-2365
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	08
Mail City:	BROOMFIELD	**Mail Title:**	
Mail City:	09280	**Mail Zip:**	80020
Owner Name:	VISUAL MERCHANDISING, INC.		

Site Pollutant

Site ID:	0383	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.91	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.91	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.91
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0383	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2006	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	75092	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	METHYLENE CHLORIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	75092	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.62	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.62	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY

Limit2 Uni:

Site Pollutant

Site ID:	0383	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2006	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	75092	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	True	***Pk O3 Re M:***	Z
Pollutant Name:	METHYLENE CHLORIDE	***Pk O3 Re U:***	PD
Nei Pollutant:	75092	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.62	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.62	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0383	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2006	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	PM10	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM10-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.10003	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	1.00039	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:	1.3	***Pot Unc Un:***	
Limit1 Mc:	P	***Pot Units:***	
Limit1 Uni:	TY	***Re Estim:***	0
Limit2:	0	***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0383	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2006	***Pk Co Re M:***	Z
Inv Year:	2016	***Pk Co Re U:***	PD
Inv Year 2:	16	***Pk Co Unc:***	
Pollutant:	108883	***Pk Co Unit:***	PD

Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.3945	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.3945	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:	8	**Pot Unc Un:**	
Limit1 Mc:	P	**Pot Units:**	
Limit1 Uni:	TY	**Re Estim:**	0
Limit2:	0	**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0383	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2006	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	17.875	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	17.875	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:	39.1	**Pot Unc Un:**	
Limit1 Mc:	P	**Pot Units:**	
Limit1 Uni:	TY	**Re Estim:**	17.875
Limit2:	0	**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0383	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2006	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.05698	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.56984	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	

Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0383	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.91	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.91	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.91
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0383	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2006	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	101688	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	DIPHENYLMETHANEDIISOCYANATE,4,4'-	**Pk O3 Re U:**	PD
Nei Pollutant:	101688	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.1495	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.1495	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0383	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2006	**Pk Co Re M:**	Z

Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	91203	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	NAPHTHALENE	**Pk O3 Re U:**	PD
Nei Pollutant:	91203	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.3265	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.3265	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0383	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2015	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.91	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.91	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0.91
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0383	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2006	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.10003	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.00039	**Pot Unc:**	

Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:	1.3	**Pot Unc Un:**	
Limit1 Mc:	P	**Pot Units:**	
Limit1 Uni:	TY	**Re Estim:**	0
Limit2:	0	**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0383	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2006	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.10003	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.00039	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:	1.3	**Pot Unc Un:**	
Limit1 Mc:	P	**Pot Units:**	
Limit1 Uni:	TY	**Re Estim:**	0
Limit2:	0	**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0383	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2006	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	PBC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	LEAD COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	7439921	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0383	**Pk Co:**	

State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2006	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.05698	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.56984	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0383	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2006	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	108883	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	TOLUENE	**Pk O3 Re U:**	PD
Nei Pollutant:	108883	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	1.3945	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.3945	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:	8	**Pot Unc Un:**	
Limit1 Mc:	P	**Pot Units:**	
Limit1 Uni:	TY	**Re Estim:**	0
Limit2:	0	**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0383	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2006	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD

Estim:	0.10003	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.00039	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:	1.3	**Pot Unc Un:**	
Limit1 Mc:	P	**Pot Units:**	
Limit1 Uni:	TY	**Re Estim:**	0
Limit2:	0	**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0383	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2006	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	17.875	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	17.875	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:	39.1	**Pot Unc Un:**	
Limit1 Mc:	P	**Pot Units:**	
Limit1 Uni:	TY	**Re Estim:**	17.875
Limit2:	0	**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0383	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2006	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	91203	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	False	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	True	**Pk O3 Re M:**	Z
Pollutant Name:	NAPHTHALENE	**Pk O3 Re U:**	PD
Nei Pollutant:	91203	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.3265	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.3265	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0383	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2015	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Re U:***	PD
Nei Pollutant:	VOC	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.91	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.91	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0.91
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0383	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2006	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	101688	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	False	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	True	***Pk O3 Re M:***	Z
Pollutant Name:	DIPHENYLMETHANEDIISOCYANATE,4,4'-	***Pk O3 Re U:***	PD
Nei Pollutant:	101688	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.1495	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.1495	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Stack

Site ID:	0383	***Nei Ref Pt:***	105
Stack ID:	002	***Plume Height:***	30
State Fips:	08	***Rough Terr:***	
County Fip:	014	***Stack Diameter:***	0
Data Year:	2006	***Diame Meter:***	0
Inv Year:	2016	***Geo Origin:***	PLANT
Inv Year 2:	16	***Height:***	0
Apcd Stack:	014-0383-S002	***Height Meter:***	0
Internal K:		***Horiz Dat:***	2
Internal S:	0	***Latitude:***	395514.9415

Stack Edit:		**Lining Code:**	1
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	80
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050557.9861
Gas Velocity:	0	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	491.501
Bldg Height:	0	**Utm Vert:**	4418.973
Bldg Length:	0	**Vert Meas:**	1655.97
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09944
Nei Em Rls:	02	**Y Coordina:**	39.92082
Nei Exit G:	0	**Emission R:**	FLOW MOLDING OPERATION
Nei Horiz:	019		
Description:	USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: L		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack

Site ID:	0383	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	25
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2015	**Diame Meter:**	0
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	0
Apcd Stack:	014-0383-S001	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395514.9415
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	80
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050557.9861
Gas Velocity:	0	**Type Code:**	P
Gas Meters:	0	**Utm Horiz:**	491.501
Bldg Height:	0	**Utm Vert:**	4418.973
Bldg Length:	0	**Vert Meas:**	1655.97
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09944
Nei Em Rls:	02	**Y Coordina:**	39.92082
Nei Exit G:	0	**Emission R:**	WOODWORKING OPERATION
Nei Horiz:	019		
Description:	USGS maps: 250k: DENVER, 100k: DENVER WEST, 24k: Lafayette Elevation source: National Elevaton Dataset 1/3 Arc Second		
Stcktype:	A PROCESS VENT, NOT OTHERWISE CLASSIFIED		

Stack

Site ID:	0383	**Nei Ref Pt:**	105
Stack ID:	003	**Plume Height:**	20
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2006	**Diame Meter:**	0
Inv Year:	2016	**Geo Origin:**	PLANT
Inv Year 2:	16	**Height:**	0
Apcd Stack:	014-0383-S003	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395514.9415
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4

Cem Record:		**Accuracy:**	80
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050557.9861
Gas Velocity:	0	**Type Code:**	P
Gas Meters:		**Utm Horiz:**	491.501
Bldg Height:	0	**Utm Vert:**	4418.973
Bldg Length:	0	**Vert Meas:**	1655.97
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09944
Nei Em Rls:	02	**Y Coordina:**	39.92082
Nei Exit G:	0	**Emission R:**	SURFACE COATING OPERATION
Nei Horiz:	019		
Description:	USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: L		
Stcktype:	A PROCESS VENT, NOT OTHERWISE CLASSIFIED		

Stack

Site ID:	0383	**Nei Ref Pt:**	105
Stack ID:	004	**Plume Height:**	20
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2006	**Diame Meter:**	0
Inv Year:	2016	**Geo Origin:**	PLANT
Inv Year 2:	16	**Height:**	0
Apcd Stack:	014-0383-S004	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395514.9415
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	80
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050557.9861
Gas Velocity:	0	**Type Code:**	P
Gas Meters:		**Utm Horiz:**	491.501
Bldg Height:	0	**Utm Vert:**	4418.973
Bldg Length:	0	**Vert Meas:**	1655.97
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09944
Nei Em Rls:	02	**Y Coordina:**	39.92082
Nei Exit G:	0	**Emission R:**	HAND LAY-UP FIBERGLASS EPOXY
Nei Horiz:	019		
Description:	USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: L		
Stcktype:	A PROCESS VENT, NOT OTHERWISE CLASSIFIED		

Stack

Site ID:	0383	**Nei Ref Pt:**	105
Stack ID:	001	**Plume Height:**	25
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	0
Data Year:	2006	**Diame Meter:**	0
Inv Year:	2016	**Geo Origin:**	PLANT
Inv Year 2:	16	**Height:**	0
Apcd Stack:	014-0383-S001	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395514.9415
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	80
Distance:	0	**Description Category:**	PC
Exitgasflo:	0	**Method Code:**	I2

Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050557.9861
Gas Velocity:	0	**Type Code:**	P
Gas Meters:		**Utm Horiz:**	491.501
Bldg Height:	0	**Utm Vert:**	4418.973
Bldg Length:	0	**Vert Meas:**	1655.97
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09944
Nei Em Rls:	02	**Y Coordina:**	39.92082
Nei Exit G:	0	**Emission R:**	WOODWORKING OPERATION
Nei Horiz:	019		
Description:	USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: L		
Stcktype:	A PROCESS VENT, NOT OTHERWISE CLASSIFIED		

Stack Pollutant

Site ID:	0383	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2006	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PM2.5	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.05698	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.56984	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0383	**Pk Co:**	
Stack ID:	002	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2006	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	91203	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	NAPHTHALENE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.3265	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.3265	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY

Limit2 Uni:

Stack Pollutant

Site ID:	0383	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2015	***Pk Co Re U:***	PD
Inventory:	2020	***Pk Co Unc:***	
Inv Year 2:	20	***Pk Co Unit:***	PD
Pollutant:	VOC	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.91	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.91	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0.91
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0383	***Pk Co:***	
Stack ID:	003	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2006	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	108883	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	False	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	True	***Pk O3 Re U:***	PD
Pollutant Name:	TOLUENE	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	1.3945	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	1.3945	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0383	***Pk Co:***	
Stack ID:	004	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2006	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD

Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	5.115	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	5.115	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	5.115
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0383	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2006	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PM10	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.10003	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.00039	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0383	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2006	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.91	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.91	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	

Limit1 Uni:		**Re Estim:**	0.91
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0383	**Pk Co:**	
Stack ID:	004	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2006	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	101688	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	DIPHENYLMETHANEDIISOCYANATE,4,4'-	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.094	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.094	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0383	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2006	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PBC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	LEAD COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0383	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z

Data Year:	2006	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	7.05	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	7.05	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	7.05
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0383	**Pk Co:**	
Stack ID:	002	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2006	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	75092	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	METHYLENE CHLORIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.62	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.62	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0383	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2006	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PT	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.10003	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.00039	**Pot Unc:**	

Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0383	**Pk Co:**	
Stack ID:	002	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2006	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	4.8	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	4.8	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	4.8
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0383	**Pk Co:**	
Stack ID:	002	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2006	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	101688	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	False	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	True	**Pk O3 Re U:**	PD
Pollutant Name:	DIPHENYLMETHANEDIISOCYANATE,4,4'-	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.0555	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.0555	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Unit Comment

Site ID:	0383	**County Fip:**	014

Unit ID:	003	**Unit Cre D:**	7/19/2000
State Fips:	08	**Unit Com N:**	002E
Unit Body:	FINISHING SPRAY BOOTH, SPRAY KING, MODEL: DI-1787, 17.5'W X 8'H X 7.5' D; AND HAND FINISH SPRAY BOOTH, CUSTOM, 12'W X 8'H X 3'D.		

Unit Comment

Site ID:	0383	**County Fip:**	014
Unit ID:	003	**Unit Cre D:**	7/19/2000
State Fips:	08	**Unit Com N:**	001E
Unit Body:	SURFACE COATING OPERATIONS: PRIMING SPRAY BOOTH, SPRAY KING, MODEL: DI-1587, 15'W X 8'H X 7.5' D;		

Unit Comment

Site ID:	0383	**County Fip:**	014
Unit ID:	004	**Unit Cre D:**	7/19/2000
State Fips:	08	**Unit Com N:**	001E
Unit Body:	HAND LAY-UP FIBERGLASS EPOXY: CASTING AREA SPRAY BOOTH, DEVILBISS, 8'W X 7'H X 3'D.		

Unit Comment

Site ID:	0383	**County Fip:**	014
Unit ID:	001	**Unit Cre D:**	7/19/2000
State Fips:	08	**Unit Com N:**	002E
Unit Body:	WOODWORKING OPERATION: VARIOUS PIECES OF WOODWORKING EQUIPMENT. EMISSIONS ARE COLLECTED WITH A VACUUM SYSTEM AND SENT TO A BAGHOUSE.		

Unit Comment

Site ID:	0383	**County Fip:**	014
Unit ID:	001	**Unit Cre D:**	10/15/1997
State Fips:	08	**Unit Com N:**	001E
Unit Body:	PREVIOUSLY 90BO359 ---5 BOOTHS-EPOXY-WOOD MILL-URETHANE		

Unit Comment

Site ID:	0383	**County Fip:**	014
Unit ID:	001	**Unit Cre D:**	7/19/2000
State Fips:	08	**Unit Com N:**	003E
Unit Body:	THIS BAGHOUSE IS CONSIDERE INTEGRAL TO THE PROCESS, THEREFORE NOT CONSIDERED POLLUTION CONTROL EQUIPMENT. THE WOODWORKING OPERATION IS APEN EXEMPT.		

Unit Comment

Site ID:	0383	**County Fip:**	014
Unit ID:	002	**Unit Cre D:**	7/19/2000
State Fips:	08	**Unit Com N:**	002E
Unit Body:	HI-TECH ENGG FLOW MOLDING EQUIPMENT, MODEL: PRECISION FLOW 60, SN: N/A; SPRAY KING SPRAY BOOTH, MODEL: DI-1087, 10'W X 8'H X 7.5'D; SPRAY KING SPRAY BOOTH, MODEL: DI-1587, 15'W X 8'H X 7.5'D.		

Unit Comment

Site ID:	0383	**County Fip:**	014
Unit ID:	002	**Unit Cre D:**	7/19/2000
State Fips:	08	**Unit Com N:**	001E
Unit Body:	FLOW MOLDING OPERATION: HI-TECH HIGH-PRESSURE SOLVENT FREE MIXING MACHINE, MODEL: UF-110-RS, SN: 385; DECKER FLOW MOLDING EQUIPMENT, MODEL: D-40, SN: 621;		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	1 of 3	NNW	0.11 / 573.67	5,420.68 / -76	Commander Leasing Property 2300 W Midway Blvd Broomfield 80020 CO	UST

Facility ID: 18646
FacilityName(OPS): Commander Leasing Property
FacilityType(OPS): Non-Retail
Fac Category (OPS): Other
Address (OPS): 2300 W Midway Blvd
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.922172, -105.096449
FacName (CDLE): Commander Leasing Property
Address (CDLE): 2300 W Midway Blvd
State (CDLE): CO
Fac Name (COSTIS): Commander Leasing Property
Address (COSTIS): 2300 W Midway Blvd
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.922172
Longitude (CDLE): -105.096449
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Other
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-21350
Facility Owner: Commander Leasing LLC
Type: Non-Retail

Owner Information (CDLE)

Contact Name: Commander Leasing LLC
Middle Init:
First Name:
Company Name: Commander Leasing LLC
Last Name: Commander Leasing LLC
Address: PO Box 206

2 Garden Center Ste 306, Broomfield, CO 80038
Comment: MIKE MCGINN MGR

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 41559
Tank Tag: '18646-1
Tank Type Desc: UST
Tank Count: 46668
Capacity: 0
Facility Owner: Commander Leasing LLC
Facility Name Address: Commander Leasing Property
2300 W Midway Blvd
Broomfield 80020
Owner ID: 21350
Tank Owner:
County: Broomfield
Product Name: Unknown

UST Tanks 1 (CDLE)

Tank Tag: 18646-1
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 0
Install Date:
Date Closed: 10/14/2008
Tank Material:
Piping Material:
Overfill Preven:
Product: Unknown
Piping Wall Type:
Tank Wall Type:
Piping System:
Piping Type:

UST Tanks 2 (CDLE)

Closure Meth ID: Removed
Unregulated: FALSE
Last Used Date:
No Fee: 0
Anch Method Desc:
Pipe Reld Meth1 ID:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	0	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	18646-1	**Tank Material:**	
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:		**Piping Material:**	
Closure Date:	10/14/2008	**Piping Wall Type:**	
Capacity Gallons :	0	**City:**	Broomfield
Product:	Unknown	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Commander Leasing Property		
Address:	2300 W Midway Blvd		
Facility Category:	Other		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	21350	**Address1:**	PO Box 206
First Name:		**City:**	Broomfield
Middle Init:		**State:**	CO
Last Name:	Commander Leasing LLC	**County:**	Broomfield
Full Name:		**Zip Code:**	80038

Oil & Public Safety Regulated Storage Tank Details

No of Tanks:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	2 of 3	NNW	0.11 / 573.67	5,420.68 / -76	Commander Leasing Property 2300 W Midway Blvd Broomfield 80020 CO	LST

Facility ID:	18646	**Facility Name(OPS):**	Commander Leasing Property
Faclty Name(COSTIS):	Commander Leasing Property	**Address(OPS):**	2300 W Midway Blvd
Address (COSTIS):	2300 W Midway Blvd Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Other	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.922172, -105.096449
Faclty Catgry(OPS):	Other		
Original Source:	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events		
Owner ID:	21350		
Owner Name:			

Events (CDLE)

Event ID:	10724	**Proj. Closure Date:**	
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	1	**MTBE Classifica:**	Pathway Eliminated

AST Tank Count:
Source of Release: Tank
Cause of Release:
Confirm Rel Dt: 10/14/2008
Site Name: Commander Leasing Property
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Sum of Reimbur Amt: -10100
Reviewer Full Name: Dennis Hotovec
Logged On: 10/17/2008
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-20987
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 1/21/2011
Protest Amount:
Payee: Commander Leasing LLC
Cap Status:
Spec Cond: Recd W-9 5/14/10 - CAHII **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Other
Reimbursement Req: 38091.99
Total Reimburse: 37803.3
Max Amt Reduction:
PSTC Date: 1/21/2011

Rap ID: RAP-20647
Protest ID:
Rap Status: Withdrawn
RAP Status: Withdrawn
Rap Type Desc: Original
User Group Name:
FPR Date:
Protest Amount:
Payee: Commander Leasing LLC
Cap Status:
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Other
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-22475
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 3/31/2011
Protest Amount:
Payee: Commander Leasing LLC
Cap Status:
Spec Cond: Recd W-9 5/14/10 - CAHII **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Other
Reimbursement Req: 11731.56
Total Reimburse: 11729.06
Max Amt Reduction:
PSTC Date:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 10724
Process Status Name: Closed
Site Name: Commander Leasing Property
Facility Name:
Address: 2300 W Midway Blvd Broomfield CO 80020
Loc Address: 2300 W Midway Blvd
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield
Log Date: 10/17/2008 10:48:24 AM

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

RAP ID:	20647	**Event ID:**	10724
Facility ID:	18646	**PSTC Date:**	
Payee Name:	Commander Leasing LLC		
RAP ID:	20987	**Event ID:**	10724
Facility ID:	18646	**PSTC Date:**	1/21/2011
Payee Name:	Commander Leasing LLC		
RAP ID:	22475	**Event ID:**	10724
Facility ID:	18646	**PSTC Date:**	
Payee Name:	Commander Leasing LLC		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	10724	**Phone:**	303-318-4357
Status:	Closed	**City:**	Broomfield
Release Date:	10/14/2008	**Zip:**	80020
Closure Date:	9/25/2009	**State:**	CO
NFA Type:	Tier II	**County:**	Broomfield
Release Cause:		**Latitude:**	39.922172
Reimbursement Total:		**Longitude:**	-105.096449
Contact:	Dennis Hotovec	**Latitude Longitude:**	39.922172, -105.096449
Release Source:	Tank		
Site Name:	Commander Leasing Property		
Address:	2300 W Midway Blvd		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	3 of 3	NNW	0.11 / 573.67	5,420.68 / -76	Commander Leasing Property 2300 W Midway Blvd Broomfield CO 80020	LUST TRUST

Facility ID:	18646	**Event ID:**	10724
TtlAmtAppvdForReim :	0	**Release Date:**	10/14/2008
UST Tank Count:		**AST Tank count:**	
County:	Broomfield		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
44	1 of 2	ESE	0.11 / 576.68	5,388.24 / -108	Metro Fence Company Inc 11704 Teller St Broomfield 80020 CO 80020	AST

Facility ID:	16036	**Fac Name (COSTIS):**	Metro Fence Company Inc
FacName (OPS):	Metro Fence Company Inc	**County (COSTIS):**	Broomfield
FacType (OPS):	Non-Retail	**Fac Type (CDLE):**	Non-Retail
Fac Category (OPS):	Commercial/Industrial	**FacCategry(CDLE):**	Commercial/Industrial
Lat/Long (OPS):	39.908906, -105.076152	**Zip Code (OPS):**	80020
Address (OPS):	11704 Teller St	**State (OPS):**	CO
City (OPS):	Broomfield	**County (OPS):**	Broomfield
Longitude (CDLE):	-105.076152		
Latitude (CDLE):	39.908906		
State (CDLE):	CO		
Address (CDLE):	11704 Teller St		
Zip (CDLE):	80020		
City (CDLE):	Broomfield		
County (CDLE):	Broomfield		
Facility Name (CDLE):	Metro Fence Company Inc		
Address (COSTIS):	11704 Teller St Broomfield 80020		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	0	***Facility Owner:***	Metro Fence Company Inc
No. Dispensers:	0	***Type:***	Non-Retail
Owner ID:	OWNR-19150		

Owner Information (CDLE)

Contact Name:	Metro Fence Company Inc	***Last Name:***	Metro Fence Company Inc
First Name:		***Company Name:***	Metro Fence Company Inc
Middle Init:			
Address:	8335 Quebec St, Commerce City, CO 80022		
Comment:			

AST Tanks 1 (CDLE)

Tank Tag:	16036-1	***Tank Wall Type:***	
Tank Type:	AST	***Piping System:***	
Tank Status:	Permanently Closed	***Piping Type:***	
Capacity:	1000	***Piping Wall Type:***	Double-Walled
Install Date:	6/4/2003	***Tank Material:***	AST: UL142/Equiv.
Date Closed:	6/4/2003	***Piping Material:***	
Product:	Unleaded Regular (RUL)		
Overfill Preven:			

AST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***CP Test Date:***	
Unregulated:	TRUE	***No Fee:***	1
Last Used Date:	6/4/2003	***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0
Spl Container Size:	0	***Manifold:***	No
Spl Protection Dt:		***Tm Name:***	
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:			

AST Tanks 1 (CDLE)

Tank Tag:	16036-1	***Tank Wall Type:***	
Tank Type:	AST	***Piping System:***	
Tank Status:	Permanently Closed	***Piping Type:***	
Capacity:	1000	***Piping Wall Type:***	Double-Walled
Install Date:	6/4/2003	***Tank Material:***	AST: UL142/Equiv.
Date Closed:	6/4/2003	***Piping Material:***	
Product:	Diesel #2		
Overfill Preven:			

AST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***CP Test Date:***	
Unregulated:	TRUE	***No Fee:***	1
Last Used Date:	6/4/2003	***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0
Spl Container Size:	0	***Manifold:***	No
Spl Protection Dt:		***Tm Name:***	
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE

Anch Method Desc:
Pipe Reld Meth1 ID:

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 16036-1
Tank Status: Permanently Closed
Tank Type: AST
Facility Type: Non-Retail
Installation Date: 6/4/2003
Closure Date: 6/4/2003
Capacity Gallons : 1000
Product: Diesel #2
Overfill Preven:
Facility Name: Metro Fence Company Inc
Address: 11704 Teller St
Facility Category: Commercial/Industrial
Tank Material: AST: UL142/Equiv.
Tank Wall Type:
Piping Type:
Piping System:
Piping Material:
Piping Wall Type: Double-Walled
City: Broomfield
County: Broomfield

Tank Tag: 16036-1
Tank Status: Permanently Closed
Tank Type: AST
Facility Type: Non-Retail
Installation Date: 6/4/2003
Closure Date: 6/4/2003
Capacity Gallons : 1000
Product: Unleaded Regular (RUL)
Overfill Preven:
Facility Name: Metro Fence Company Inc
Address: 11704 Teller St
Facility Category: Commercial/Industrial
Tank Material: AST: UL142/Equiv.
Tank Wall Type:
Piping Type:
Piping System:
Piping Material:
Piping Wall Type: Double-Walled
City: Broomfield
County: Broomfield

AST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 19150
First Name:
Middle Init:
Last Name: Metro Fence Company Inc
Full Name:
Address1: 8335 Quebec St
City: Commerce City
State: CO
County: Adams
Zip Code: 80022

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
44	2 of 2	ESE	0.11 / 576.68	5,388.24 / -108	Metro Fence Company Inc 11704 Teller St Broomfield 80020 CO	TANKS

Facility ID: 16036
Fac Type (CDLE): Non-Retail
Fac Category (CDLE): Commercial/Industrial
County: Broomfield
Facility Type (OPS): Non-Retail
Fac Category (OPS): Commercial/Industrial
Lat/Longitude (OPS): 39.908906, -105.076152
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Owner ID: OWNR-19150
Type : Non-Retail
Facility Owner: Metro Fence Company Inc
Count of Tank Tag: 0
No. Dispensers: 0

Owner Infomation (CDLE)

Contact Name: Metro Fence Company Inc
Company Name: Metro Fence Company Inc
Last Name: Metro Fence Company Inc
First Name:
Middle Init:
Address: 8335 Quebec St, Commerce City, CO 80022
Comment:

Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 38225
Tank Tag: '16036-2
Tank Type Desc: LPG
Tank Count: 46668
Capacity: 0
Facility Owner: Metro Fence Company Inc
Facility Name Address: Metro Fence Company Inc
11704 Teller St
Broomfield 80020
Owner ID: 19150
Tank Owner:
County: Broomfield
Product Name: LPG

Tanks 1 (CDLE)

Tank Tag: 16036-2
Tank Type: LPG
Tank Status: Permanently Closed
Capacity: 0
Install Date: 3/27/1979
Date Closed: 2/4/2009
Overfill Preven:
Product: LPG
Tank Material:
Tank Wall Type:
Piping System:
Piping Type:
Piping Material:
Piping Wall Type:

Tanks 2 (CDLE)

Closure Meth ID: Removed
Unregulated: FALSE
Last Used Date: 2/4/2009
Del Prohib Date:
Spill Protected:
Spl Container Size: 0
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 1
Anchor Meth Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCover Amt: 0
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Expr1012:
Invault: FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 16036-2
Tank Status: Permanently Closed
Tank Type: LPG
Facility Type: Non-Retail
Facility Category: Commercial/Industrial
Installation Date: 3/27/1979
Closure Date: 2/4/2009
Capacity Gallons : 0
Overfill Preven:
Facility Name: Metro Fence Company Inc
Address: 11704 Teller St
Product: LPG
Tank Material:
Tank Wall Type:
Piping Type:
Piping System:
Piping Material:
Piping Wall Type:
City: Broomfield
County: Broomfield

Tank Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 19150
First Name:
Middle Init:
Last Name: Metro Fence Company Inc
Address1: 8335 Quebec St
City: Commerce City
State: CO
County: Adams

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Full Name: ***Zip Code:*** 80022

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

45	1 of 2	NE	0.11 / 578.18	5,419.63 / -77	EG&G ROCKY FLATS PU&D WHSE 224 COMMERCE ST BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COT000644195
Gen Status Universe: No Report
Contact Name: ANDREW ROSENMAN
Contact Address: PO BOX 464 , , GOLDEN , CO, 80402 , US
Contact Phone No and Ext: 303-465-1064
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Other
Receive Date: 20001108
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 19901019
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19800815
Handler Name: EG&G ROCKY FLATS PU&D WHSE
Source Type: Notification

Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20001108
Handler Name: EG&G ROCKY FLATS PU&D WHSE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: COMMANDER LEASING CO
Date Became Current: 18000101
Date Ended Current:
Phone: 303-466-0173
Source Type: Notification
Street No:
Street 1: 80 GARDEN CENTER
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80020

Historical Handler Details

Receive Dt: 19800815
Generator Code Description: Small Quantity Generator
Handler Name: EG&G ROCKY FLATS PU&D WHSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	2 of 2	NE	0.11 / 578.18	5,419.63 / -77	INTERMOUNTAIN COLOR 224 COMMERCE ST BROOMFIELD CO 80020-2235	AIR PERMITS

Apcdsite ID: 014-1329
State Fips: 08
Countyfip:
Site ID: 1329
County Fip: 014
Address Type: STREET

Air Program:	B	**Air Description:**	MINOR
Acid Preci:		**Apen Exempt:**	
Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:	06/01/05	**Cms Freque:**	0
County Name:	BROOMFIELD	**Cpts Bogus:**	FALSE
Fed Facility:	12828111	**Govclassde:**	0
Hap Classi:	TBD	**Nsr Classi:**	TBD
Nbr Employ:		**Op Classif:**	TBD
Property A:	0	**Psd Classi:**	TBD
Strt Line2:		**Prog5 Area:**	
Sip Status:		**Status O3:**	FALSE
Sitcontcom:	INTERMOUNTAIN COLOR	**Site First Name:**	MICAH
Site Full Name:	MICAH GOVE	**Site Last Name:**	GOVE
Site Title:	SAFETY & COMPLIANCE MANAGER	**Site Fax:**	(303)443-8931
Site Geo Dat:	06/06/05	**Site Horiz:**	2
Latitude:	395501.29	**Acc Units:**	4
Accuracy:	30	**Date Coll:**	06/06/05
Description Category:	PG	**Method Code:**	A1
Pt Lin Are:	P	**Src Scale:**	E
Verification:		**Site Longit:**	1050521.91
Na Prime:	323110	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	9920106575
Site Phone:	(303)443-3800	**Sic Prime:**	2752
Sic Second:		**Utm Horiz:**	492.358
Utm Vert:	4418.552	**Utm Zone:**	13
Vert Dat:		**Vert Meas:**	0
Vert Meas:	0	**Vert Meth:**	
Permit App:	INTERMOUNTAIN COLOR-REPROGRAPHICS		
Sic Pri De:	PRINTING PUBLISHING AND ALLIED INDUSTRIES - COMMERCIAL PRINTING, LITHOGRAPHIC		
Sic Sec De:			
Site Description:	PRINT SHOP		
Site Email:	MICAHG@IMCPRINT.COM		
Description:	GEOCODED 2005-06-06, CENTRUS MATCH CODE: S80, CENTRUS LOCATION CODE: AS0		

Sip Prog1:		**Prog3 Area:**	
Prog1 Area:		**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	7549	**Mail Company:**	
Mail Contact:	06/01/05	**Mail Count:**	US
Contact Ed:	JEVANGEL	**Mail Emai:**	
Owner Edit:	06/01/05	**Mail Fax:**	(303)443-8931
Own Editor:	JEVANGEL	**Mail First:**	MICAH
Owner Bill Contact:	4	**Mail Full:**	MICAH GOVE
Owner Description:	PAINT BOOTH	**Mail Last:**	GOVE
Mail Addr 1:	224 COMMERCE ST.	**Mail Phone:**	(303)443-3800
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	CO
Mail City:	BROOMFIELD	**Mail Title:**	
Mail City:	09280	**Mail Zip:**	80020
Owner Name:	INTERMOUNTAIN COLOR		

Site Pollutant

Site ID:	1329	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z

County Fip:	014	**Pk Co Re:**	
Data Year:	2005	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	11.48272	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	11.48272	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	1329	**Nei Ref Pt:**	101
Stack ID:	001	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	No
County Fip:	014	**Stack Diameter:**	0
Data Year:	2005	**Diame Meter:**	0
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	0
Apcd Stack:	014-1329-S001	**Height Meter:**	0
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	144634	**Latitude:**	395501.29
Stack Edit:	08/10/05	**Lining Code:**	3
Stack Editor:	PAGONZAL	**Acc Units:**	4
Cem Record:	No	**Accuracy:**	30
Distance:	0	**Description Category:**	PG
Exitgasflo:	0	**Method Code:**	A1
Exgas Temp:	70	**Pt Lin Are:**	P
Exgas Kelv:	294	**Src Scale:**	E
Exgas Kel:		**Longitude:**	1050521.91
Gas Velocity:	0	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	492.358
Bldg Height:	0	**Utm Vert:**	4418.552
Bldg Length:	0	**Vert Meas:**	0
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.08942
Nei Em Rls:	02	**Y Coordina:**	39.91702
Nei Exit G:	0	**Emission R:**	VARIOUS FACILITY WIDE PROCESS EQUIPMENT
Nei Horiz:	001		
Description:	GEOCODED 2005-06-06, CENTRUS MATCH CODE: S80, CENT		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack Pollutant

Site ID:	1329	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2005	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	11.48272	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	11.48272	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

46	1 of 6	NNE	0.11 / 591.49	5,416.75 / -80	BROOMFIELD--CITY OF GARAGE 225 COMMERCE ST BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COD981552094
Gen Status Universe:	No Report
Contact Name:	MARK CLAPPER
Contact Address:	3001 W 124TH AVE , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-469-3301
Contact Email:	
Contact Country:	US
County Name:	ADAMS
EPA Region:	08
Land Type:	Municipal
Receive Date:	20070316
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	20000127
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19991019
Handler Name: BROOMFIELD--CITY OF GARAGE
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070316
Handler Name: BROOMFIELD--CITY OF GARAGE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND

METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Municipal	***Street 1:***	DATA NOT REQUESTED
Name:	CITY OF BROOMFIELD	***Street 2:***	
Date Became Current:	18000202	***City:***	DATA NOT REQUESTED
Date Ended Current:		***State:***	CO
Phone:	999-999-9999	***Country:***	US
Source Type:	Notification	***Zip Code:***	99999

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Municipal	***Street 1:***	DATA NOT REQUESTED
Name:	CITY OF BROOMFIELD	***Street 2:***	
Date Became Current:	18000202	***City:***	DATA NOT REQUESTED
Date Ended Current:		***State:***	CO
Phone:	999-999-9999	***Country:***	
Source Type:	Notification	***Zip Code:***	99999

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Municipal	***Street 1:***	DATA NOT REQUESTED
Name:	CITY OF BROOMFIELD	***Street 2:***	
Date Became Current:	18000101	***City:***	DATA NOT REQUESTED
Date Ended Current:		***State:***	CO
Phone:	999-999-9999	***Country:***	
Source Type:	Notification	***Zip Code:***	99999

Historical Handler Details

Receive Dt:	19991019
Generator Code Description:	Very Small Quantity Generator
Handler Name:	BROOMFIELD--CITY OF GARAGE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
46	2 of 6	NNE	0.11 / 591.49	5,416.75 / -80	City Of Broomfield Maintenance Facility 225 Commerce St Broomfield 80020 CO	UST

Facility ID:	8837	***Fac Name (COSTIS):***	City Of Broomfield Maintenance Facility
FacilityName(OPS):	City Of Broomfield Maintenance Facility	***Address (COSTIS):***	225 Commerce St Broomfield 80020
FacilityType(OPS):	Non-Retail	***County (COSTIS):***	Broomfield
Fac Category (OPS):	State/Local Government	***Latitude (CDLE):***	39.917024
Address (OPS):	225 Commerce St	***Longitude (CDLE):***	-105.089956
City (OPS):	Broomfield	***Fac Type (CDLE):***	Non-Retail
Zip Code (OPS):	80020	***FacCategry(CDLE):***	State/Local Government
County (OPS):	Broomfield	***State (OPS):***	CO
LatLong (OPS):	39.917024, -105.089956	***City (CDLE):***	Broomfield
FacName (CDLE):	City Of Broomfield Maintenance Facility	***Zip (CDLE):***	80020
Address (CDLE):	225 Commerce St	***County (CDLE):***	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	0	***Facility Owner:***	City & County Of Broomfield
No. Dispensers:	0	***Type:***	Non-Retail
Owner ID:	OWNR-1074		

Owner Information (CDLE)

Contact Name: Dale Alberts ***Middle Init:***
First Name:
Company Name:
Last Name: Dale Alberts
Address: 1 Descombes Dr, Broomfield, CO 80020
Comment: REGISTRATION STATES THAT THE DIFFERENT STREET ADDRESS IS THE SAME PHYSICAL LOCATION CHANGE FROM 2985 TO 3001 W 124TH.

Contact Name: Sven Evelsizer ***Middle Init:***
First Name:
Company Name:
Last Name: Sven Evelsizer
Address: 3001 W 124th, Broomfield, CO 80020
Comment: REGISTRATION STATES THAT THE DIFFERENT STREET ADDRESS IS THE SAME PHYSICAL LOCATION CHANGE FROM 2985 TO 3001 W 124TH.

Contact Name: City & County Of Broomfield ***Middle Init:***
First Name:
Company Name: City & County Of Broomfield
Last Name: City & County Of Broomfield
Address: 1 Descombes Dr, Broomfield, CO 80020
Comment: REGISTRATION STATES THAT THE DIFFERENT STREET ADDRESS IS THE SAME PHYSICAL LOCATION CHANGE FROM 2985 TO 3001 W 124TH.

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 23260 ***Owner ID:*** 1074
Tank Tag: '8837-2 ***Tank Owner:***
Tank Type Desc: UST ***County:*** Broomfield
Tank Count: 46668 ***Product Name:*** Diesel
Capacity: 4000
Facility Owner: City & County Of Broomfield
Facility Name Address: City Of Broomfield Maintenance Facility
225 Commerce St
Broomfield 80020

Tank ID: 23259 ***Owner ID:*** 1074
Tank Tag: '8837-1 ***Tank Owner:***
Tank Type Desc: UST ***County:*** Broomfield
Tank Count: 46668 ***Product Name:*** Gasoline
Capacity: 8000
Facility Owner: City & County Of Broomfield
Facility Name Address: City Of Broomfield Maintenance Facility
225 Commerce St
Broomfield 80020

Tank ID: 23261 ***Owner ID:*** 1074
Tank Tag: '8837-3 ***Tank Owner:***
Tank Type Desc: UST ***County:*** Broomfield
Tank Count: 46668 ***Product Name:*** Used Oil (Waste Oil)
Capacity: 560
Facility Owner: City & County Of Broomfield
Facility Name Address: City Of Broomfield Maintenance Facility
225 Commerce St
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 8837-3 ***Overfill Preven:***
Tank Type: UST ***Product:*** Used Oil (Waste Oil)
Tank Status: Permanently Closed ***Piping Wall Type:*** None
Capacity: 560 ***Tank Wall Type:***
Install Date: 6/22/1987 ***Piping System:***
Date Closed: 7/17/1997 ***Piping Type:*** UG: Underground
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Bare Steel

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	12/1/1996	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	8837-1	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	8000	***Tank Wall Type:***	
Install Date:	1/1/1987	***Piping System:***	
Date Closed:	7/17/1997	***Piping Type:***	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	12/1/1996	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	8837-2	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Diesel
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	4000	***Tank Wall Type:***	
Install Date:	6/22/1987	***Piping System:***	
Date Closed:	7/17/1997	***Piping Type:***	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	12/1/1996	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No

Tank Lining Date: ***Invault:*** FALSE
CP Test Date:

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 8837-2 ***Tank Material:*** Asphalt Coated or Bare Steel
Tank Status: Permanently Closed ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** UG: Underground
Facility Type: Non-Retail ***Piping System:***
Installation Date: 6/22/1987 ***Piping Material:*** FRP: Fiberglass Reinforced Plastic
Closure Date: 7/17/1997 ***Piping Wall Type:*** None
Capacity Gallons : 4000 ***City:*** Broomfield
Product: Diesel ***County:*** Broomfield
Overfill Preven:
Facility Name: City Of Broomfield Maintenance Facility
Address: 225 Commerce St
Facility Category: State/Local Government

Tank Tag: 8837-3 ***Tank Material:*** Asphalt Coated or Bare Steel
Tank Status: Permanently Closed ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** UG: Underground
Facility Type: Non-Retail ***Piping System:***
Installation Date: 6/22/1987 ***Piping Material:*** Bare Steel
Closure Date: 7/17/1997 ***Piping Wall Type:*** None
Capacity Gallons : 560 ***City:*** Broomfield
Product: Used Oil (Waste Oil) ***County:*** Broomfield
Overfill Preven:
Facility Name: City Of Broomfield Maintenance Facility
Address: 225 Commerce St
Facility Category: State/Local Government

Tank Tag: 8837-1 ***Tank Material:*** Asphalt Coated or Bare Steel
Tank Status: Permanently Closed ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** UG: Underground
Facility Type: Non-Retail ***Piping System:***
Installation Date: 1/1/1987 ***Piping Material:*** FRP: Fiberglass Reinforced Plastic
Closure Date: 7/17/1997 ***Piping Wall Type:*** None
Capacity Gallons : 8000 ***City:*** Broomfield
Product: Gasoline ***County:*** Broomfield
Overfill Preven:
Facility Name: City Of Broomfield Maintenance Facility
Address: 225 Commerce St
Facility Category: State/Local Government

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 1074 ***Address1:*** 1 Descombes Dr
First Name: ***City:*** Broomfield
Middle Init: ***State:*** CO
Last Name: City & County Of Broomfield ***County:*** Broomfield
Full Name: ***Zip Code:*** 80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

46	3 of 6	NNE	0.11 / 591.49	5,416.75 / -80	***City Of Broomfield Maintenance Facility 225 Commerce St Broomfield 80020 CO***	LST

Facility ID: 8837 ***Facility Name(OPS):*** City Of Broomfield Maintenance Facility
Faclty Name(COSTIS): City Of Broomfield Maintenance Facility ***Address(OPS):*** 225 Commerce St
Address (COSTIS): 225 Commerce St
Broomfield 80020 ***City(OPS):*** Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

County (COSTIS):	Broomfield	***Zip Code(OPS):***	80020
Facility Type(CDLE):	Non-Retail	***County(OPS):***	Broomfield
Faclty Catgry(CDLE):	State/Local Government	***State(OPS):***	CO
Facility Type(OPS):	Non-Retail	***Lat Long(OPS):***	39.917024, -105.089956
Faclty Catgry(OPS):	State/Local Government		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 1074
Owner Name:

Events (CDLE)

Event ID:	6219	***Proj. Closure Date:***	
Alt Event ID:		***Category:***	
Status:	Closed	***Sardonyx ID:***	
UST Tank Count:	3	***MTBE Classifica:***	
AST Tank Count:		***Sum of Reimbur Amt:***	
Source of Release:		***Reviewer Full Name:***	Julie Cotter
Cause of Release:		***Logged On:***	1/23/1998
Confirm Rel Dt:	11/14/1997	***Logged By:***	

Site Name: City Of Broomfield Maintenance Facility
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	6219	***Log Date:***	1/23/1998

Process Status Name: Closed
Site Name: Broomfield City Shops
Facility Name:
Address: 225 Commerce St Broomfield CO 80020
Loc Address: 225 Commerce St
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	6219	***Phone:***	303-318-4357
Status:	Closed	***City:***	Broomfield
Release Date:	11/14/1997	***Zip:***	80020
Closure Date:	5/11/1998	***State:***	CO
NFA Type:	Pre-RBCA	***County:***	Broomfield
Release Cause:		***Latitude:***	39.917024
Reimbursement Total:		***Longitude:***	-105.089956
Contact:	Julie Cotter	***Latitude Longitude:***	39.917024, -105.089956
Release Source:			

Site Name: City Of Broomfield Maintenance Facility
Address: 225 Commerce St
Email: cdle_ops_public_record_center@state.co.us
Link :

46	*4 of 6*	*NNE*	*0.11 / 591.49*	*5,416.75 / -80*	***Broomfield Recycle Center Tree Drop Off Site 225 Commerce St Broomfield CO***	***SWF/LF***

Loc ID: BRM3

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Detail Info

Location ID:	BRM3
Facility Name:	Broomfield Recycle Center Tree Drop Off Site
Location Address:	225 Commerce St
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.917335
Longitude:	-105.089668

Facility Map Info

Location ID:	BRM3
FID:	
Primary AC:	Recycling
Facility Name:	Broomfield Recycle Center Tree Drop Off Site
Address:	225 Commerce St
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.917336
Longitude:	-105.089668

Activity Info

Activity Type:	Recycling
Closure Units:	FALSE
Post Closure Units:	FALSE
Post Closure Ended:	FALSE
Clean Closed Units:	FALSE

Operator Info

Operator:	TRUE
Title:	
Owner:	FALSE
Contact Organization:	City and County of Broomfield
Contact Address:	1 Des Combes Dr
Contact City:	Broomfield
Contact State:	CO
Contact Zip:	80020
Contact Phone:	(303) 464-5651

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
46	*5 of 6*	*NNE*	*0.11 / 591.49*	*5,416.75 / -80*	*City of Broomfield Recycle Center Tree Drop off Site 225 Commerce St Broomfield CO 80020 CO 80020*	*RECYCLING*

Classification:	8.3 MRF
Recyc Mat Accepted:	yard debris
County:	Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
46	*6 of 6*	*NNE*	*0.11 / 591.49*	*5,416.75 / -80*	*OXFORD RECYCLING - PORTABLE TUB GRINDER 225 COMMERCE ST BROOMFIELD CO 80020*	*AIR PERMITS*

Apcdsite ID:	777-3781	***Site ID:***	3781
State Fips:	08	***County Fip:***	777
Countyfip:	014	***Address Type:***	PORTABLE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Air Program:	B	**Air Description:**	MINOR
Acid Preci:		**Apen Exempt:**	
Class Cfc:		**Class Cond:**	
Class Feso:		**Class Mact:**	
Class Nesh:		**Class Non:**	
Nsps Feder:		**Nsps State:**	
Class Nsr:		**Class Psd:**	
Sip Fed Jd:		**Sip Federal:**	B
Air Title:		**Class Trib:**	
City Fips:	09280	**Cms Category:**	
Cms Edited:		**Cms Freque:**	0
County Name:	PORTABLE SOURCE	**Cpts Bogus:**	FALSE
Fed Facility:	17505311	**Govclassde:**	0
Hap Classi:		**Nsr Classi:**	
Nbr Employ:	0.00000	**Op Classif:**	
Property A:	0	**Psd Classi:**	
Strt Line2:	ECO - CYCLE BROOMFIELD	**Prog5 Area:**	
Sip Status:	FALSE	**Status O3:**	FALSE
Sitcontcom:		**Site First Name:**	JOHN
Site Full Name:	JOHN KENT	**Site Last Name:**	KENT
Site Title:		**Site Fax:**	(303)762-1746
Site Geo Dat:	8/5/2015	**Site Horiz:**	2
Latitude:	395502.7839	**Acc Units:**	METERS
Accuracy:	110	**Date Coll:**	8/5/2015
Description Category:	FC	**Method Code:**	I2
Pt Lin Are:	P	**Src Scale:**	3
Verification:		**Site Longit:**	1050524.2164
Na Prime:	541330	**Na Second:**	
Sitopersta:	O	**Owner Cust:**	8411529300
Site Phone:	(303)762-1160	**Sic Prime:**	8711
Sic Second:		**Utm Horiz:**	492.303
Utm Vert:	4418.597	**Utm Zone:**	13
Vert Dat:	1	**Vert Meas:**	1649.8
Vert Meas:	18	**Vert Meth:**	OT

Permit App: OXFORD RECYCLING - PORTABLE TUB GRINDER
Sic Pri De: ENGINEERING ACCOUNTING RESEARCH MANAGEMENT - ENGINEERING SERVICES
Sic Sec De:
Site Description: TUB GRINDER, S/N: TWM00955
Site Email: JKENT@OXFORDRECYCLING.COM
Description: ELEVATION SOURCE: NATIONAL ELEVATON DATASET 1/3 ARC SECOND

Sip Prog1:		**Prog3 Area:**	
Prog1 Area:		**Sip Prog4:**	
Sip Prog2:		**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	2995	**Mail Company:**	
Mail Contact:	05/03/00	**Mail Count:**	US
Contact Ed:	VRICO	**Mail Emai:**	JKENT@OXFORDRECYCLING.COM
Owner Edit:	02/22/07	**Mail Fax:**	(303)762-1746
Own Editor:	TABARBER	**Mail First:**	JOHN
Owner Bill Contact:	3	**Mail Full:**	JOHN KENT
Owner Description:	RECYCLING CENTER	**Mail Last:**	KENT
Mail Addr 1:	2400 W OXFORD AVE	**Mail Phone:**	(303)762-1160
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	08
Mail City:	ENGLEWOOD	**Mail Title:**	
Mail City:	24785	**Mail Zip:**	80110-4340*
Owner Name:	OXFORD RECYCLING INC		

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z

County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	SO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	SO2	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00075	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00075	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	NOX	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.03078	**Emis Pot:**	

Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.03078	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.15157	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.15157	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD

Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.40719	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.40719	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2020	***Pk Co Re U:***	PD
Inv Year 2:	20	***Pk Co Unc:***	
Pollutant:	SO2	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	SULFUR DIOXIDE	***Pk O3 Re U:***	PD
Nei Pollutant:	SO2	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.00075	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.00075	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2020	***Pk Co Re U:***	PD
Inv Year 2:	20	***Pk Co Unc:***	
Pollutant:	PT	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	***Pk O3 Re U:***	PD
Nei Pollutant:		***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.01282	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.01282	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2020	***Pk Co Re U:***	PD
Inv Year 2:	20	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z

Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.15157	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.15157	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z

Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2019	***Pk Co Re U:***	PD
Inv Year 2:	19	***Pk Co Unc:***	
Pollutant:	NOX	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	NITROGEN OXIDES	***Pk O3 Re U:***	PD
Nei Pollutant:	NOX	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	2.03078	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	2.03078	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	CO	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	CARBON MONOXIDE	***Pk O3 Re U:***	PD
Nei Pollutant:	CO	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.40719	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.40719	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	

Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	PM2.5	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM25-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.15157	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.15157	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	

Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	SO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	SO2	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00075	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00075	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	SO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	SO2	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00075	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00075	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	

Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.15157	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.15157	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.40719	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.40719	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2019	**Pk Co Re U:**	PD
Inv Year 2:	19	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.15157	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	

Estim Unc:	0.15157	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.40719	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.40719	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2015	**Pk Co Re U:**	PD
Inv Year 2:	15	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.40719	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.40719	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	CO	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	CO	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.40719	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.40719	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	NOX	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	

Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.03078	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.03078	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2015	***Pk Co Re U:***	PD
Inv Year 2:	15	***Pk Co Unc:***	
Pollutant:	PT	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	***Pk O3 Re U:***	PD
Nei Pollutant:		***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.01282	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.01282	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2018	***Pk Co Re U:***	PD
Inv Year 2:	18	***Pk Co Unc:***	
Pollutant:	PT	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	***Pk O3 Re U:***	PD
Nei Pollutant:		***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.01282	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.01282	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2018	***Pk Co Re U:***	PD
Inv Year 2:	18	***Pk Co Unc:***	
Pollutant:	SO2	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	

Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	SO2	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.00075	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00075	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2018	**Pk Co Re U:**	PD
Inv Year 2:	18	**Pk Co Unc:**	
Pollutant:	NOX	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.03078	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.03078	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2016	**Pk Co Re U:**	PD
Inv Year 2:	16	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.01282	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY

Limit2 Uni:

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2017	***Pk Co Re U:***	PD
Inv Year 2:	17	***Pk Co Unc:***	
Pollutant:	SO2	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	SULFUR DIOXIDE	***Pk O3 Re U:***	PD
Nei Pollutant:	SO2	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.00075	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.00075	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2019	***Pk Co Re U:***	PD
Inv Year 2:	19	***Pk Co Unc:***	
Pollutant:	PM10	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM10-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.01282	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.01282	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	777	***Pk Co Re:***	
Data Year:	2012	***Pk Co Re M:***	Z
Inv Year:	2018	***Pk Co Re U:***	PD
Inv Year 2:	18	***Pk Co Unc:***	
Pollutant:	VOC	***Pk Co Unit:***	PD

Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.15157	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.15157	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2017	**Pk Co Re U:**	PD
Inv Year 2:	17	**Pk Co Unc:**	
Pollutant:	NOX	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.03078	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.03078	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	3781	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	777	**Pk Co Re:**	
Data Year:	2012	**Pk Co Re M:**	Z
Inv Year:	2020	**Pk Co Re U:**	PD
Inv Year 2:	20	**Pk Co Unc:**	
Pollutant:	NOX	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	2.03078	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.03078	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	

Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	3781	**Nei Ref Pt:**	102
Stack ID:	001	**Plume Height:**	30
State Fips:	08	**Rough Terr:**	
County Fip:	777	**Stack Diameter:**	0.5
Data Year:	2012	**Diame Meter:**	0.15
Inv Year:	2020	**Geo Origin:**	plant
Inv Year 2:	20	**Height:**	0
Apcd Stack:	777-3781-S001	**Height Meter:**	0
Internal K:		**Horiz Dat:**	2
Internal S:	0	**Latitude:**	395502.7839
Stack Edit:		**Lining Code:**	
Stack Editor:		**Acc Units:**	4
Cem Record:		**Accuracy:**	110
Distance:	0	**Description Category:**	FC
Exitgasflo:	0	**Method Code:**	I2
Exgas Temp:	0	**Pt Lin Are:**	P
Exgas Kelv:	255	**Src Scale:**	3
Exgas Kel:		**Longitude:**	1050524.2164
Gas Velocity:	0	**Type Code:**	H
Gas Meters:	0	**Utm Horiz:**	492.303
Bldg Height:	0	**Utm Vert:**	4418.597
Bldg Length:	0	**Vert Meas:**	1649.8
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09006
Nei Em Rls:	03	**Y Coordina:**	39.91744
Nei Exit G:	0	**Emission R:**	CAT C27 DIESEL RICE
Nei Horiz:	019		
Description:	Elevation source: National Elevaton Dataset 1/3 Arc Second		
Stcktype:	A STACK DISCHARGING IN A HORIZONTAL OR NEARLY HORIZONTAL DIRECTION		

Stack Pollutant

Site ID:	3781	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	777	**Pk Co Re M:**	Z
Data Year:	2012	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	NOX	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	NITROGEN OXIDES	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	2.03078	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.03078	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	3781	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	777	***Pk Co Re M:***	Z
Data Year:	2012	***Pk Co Re U:***	PD
Inventory:	2020	***Pk Co Unc:***	
Inv Year 2:	20	***Pk Co Unit:***	PD
Pollutant:	CO	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	CARBON MONOXIDE	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.40719	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.40719	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	3781	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	777	***Pk Co Re M:***	Z
Data Year:	2012	***Pk Co Re U:***	PD
Inventory:	2020	***Pk Co Unc:***	
Inv Year 2:	20	***Pk Co Unit:***	PD
Pollutant:	PM10	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.01282	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.01282	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	3781	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	777	***Pk Co Re M:***	Z
Data Year:	2012	***Pk Co Re U:***	PD
Inventory:	2020	***Pk Co Unc:***	
Inv Year 2:	20	***Pk Co Unit:***	PD
Pollutant:	SO2	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD

Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.00075	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.00075	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	3781	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	777	**Pk Co Re M:**	Z
Data Year:	2012	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.15157	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.15157	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	3781	**Pk Co:**	
Stack ID:	001	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	777	**Pk Co Re M:**	Z
Data Year:	2012	**Pk Co Re U:**	PD
Inventory:	2020	**Pk Co Unc:**	
Inv Year 2:	20	**Pk Co Unit:**	PD
Pollutant:	PM2.5	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.01282	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.01282	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	3781	***Pk Co:***	
Stack ID:	001	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	777	***Pk Co Re M:***	Z
Data Year:	2012	***Pk Co Re U:***	PD
Inventory:	2020	***Pk Co Unc:***	
Inv Year 2:	20	***Pk Co Unit:***	PD
Pollutant:	PT	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.01282	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0.01282	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

47	***1 of 9***	***E***	***0.11 / 606.72***	***5,413.93 / -82***	***Arapahoe Roofing & Sheet Metal 11936 Colmans Way Broomfield 80020 CO 80020***	***AST***

Facility ID:	6586	***Fac Name (COSTIS):***	Arapahoe Roofing & Sheet Metal
FacName (OPS):	Arapahoe Roofing & Sheet Metal	***County (COSTIS):***	Broomfield
FacType (OPS):	Non-Retail	***Fac Type (CDLE):***	Non-Retail
Fac Category (OPS):	Commercial/Industrial	***FacCategry(CDLE):***	Commercial/Industrial
Lat/Long (OPS):	39.913142, -105.08233	***Zip Code (OPS):***	80020
Address (OPS):	11936 Colmans Way	***State (OPS):***	CO
City (OPS):	Broomfield	***County (OPS):***	Broomfield
Longitude (CDLE):	-105.08233		
Latitude (CDLE):	39.913142		
State (CDLE):	CO		
Address (CDLE):	11936 Colmans Way		
Zip (CDLE):	80020		
City (CDLE):	Broomfield		
County (CDLE):	Broomfield		
Facility Name (CDLE):	Arapahoe Roofing & Sheet Metal		
Address (COSTIS):	11936 Colmans Way Broomfield 80020		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	0	***Facility Owner:***	CDOT
No. Dispensers:	1	***Type:***	Non-Retail
Owner ID:	OWNR-22228		

Owner Information (CDLE)

Contact Name:	CDOT	***Last Name:***	CDOT
First Name:		***Company Name:***	CDOT
Middle Init:			
Address:	225 S 6th St Room 317, Grand Junction, CO 81501		
Comment:			

AST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	36720	***Owner ID:***	22228
Tank Tag:	'6586-3	***Tank Owner:***	
Tank Type Desc:	LPG-AG	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	LPG
Capacity:	500		
Facility Owner:	CDOT		
Facility Name Address:	Arapahoe Roofing & Sheet Metal 11936 Colmans Way Broomfield 80020		

Tank ID:	36721	***Owner ID:***	22228
Tank Tag:	'6586-4	***Tank Owner:***	
Tank Type Desc:	LPG-AG	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	LPG
Capacity:	300		
Facility Owner:	CDOT		
Facility Name Address:	Arapahoe Roofing & Sheet Metal 11936 Colmans Way Broomfield 80020		

AST Tanks 1 (CDLE)

Tank Tag:	6586-4	***Tank Wall Type:***	
Tank Type:	LPG-AG	***Piping System:***	
Tank Status:	Permanently Closed	***Piping Type:***	
Capacity:	300	***Piping Wall Type:***	
Install Date:	6/28/1974	***Tank Material:***	
Date Closed:	3/5/2013	***Piping Material:***	
Product:	LPG		
Overfill Preven:			

AST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***CP Test Date:***	
Unregulated:	FALSE	***No Fee:***	1
Last Used Date:	3/3/2013	***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0
Spl Container Size:	0	***Manifold:***	No
Spl Protection Dt:		***Tm Name:***	
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:			

AST Tanks 1 (CDLE)

Tank Tag:	6586-3	***Tank Wall Type:***	
Tank Type:	LPG-AG	***Piping System:***	
Tank Status:	Permanently Closed	***Piping Type:***	
Capacity:	500	***Piping Wall Type:***	
Install Date:	6/28/1974	***Tank Material:***	
Date Closed:	3/5/2013	***Piping Material:***	
Product:	LPG		
Overfill Preven:			

AST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***CP Test Date:***	
Unregulated:	FALSE	***No Fee:***	1
Last Used Date:	3/3/2013	***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0

Spl Container Size:	0	**Manifold:**	No
Spl Protection Dt:		**Tm Name:**	
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:			

Operator Information (CDLE)

First Name:		**Certification Type:**	A/B Operator
Last Name:	Chad Kieler	**Costis ID:**	CABOP-1736
Certification Name:	CABOP-1736-11944		

First Name:		**Certification Type:**	A/B Operator
Last Name:	Gerry Branum	**Costis ID:**	CABOP-1154
Certification Name:	CABOP-1154-8018531		

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	6586-3	**Tank Material:**	
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	LPG-AG	**Piping Type:**	
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	6/28/1974	**Piping Material:**	
Closure Date:	3/5/2013	**Piping Wall Type:**	
Capacity Gallons :	500	**City:**	Broomfield
Product:	LPG	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Arapahoe Roofing & Sheet Metal		
Address:	11936 Colmans Way		
Facility Category:	Commercial/Industrial		

Tank Tag:	6586-4	**Tank Material:**	
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	LPG-AG	**Piping Type:**	
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	6/28/1974	**Piping Material:**	
Closure Date:	3/5/2013	**Piping Wall Type:**	
Capacity Gallons :	300	**City:**	Broomfield
Product:	LPG	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Arapahoe Roofing & Sheet Metal		
Address:	11936 Colmans Way		
Facility Category:	Commercial/Industrial		

AST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	22228	**Address1:**	225 S 6th St Room 317
First Name:		**City:**	Grand Junction
Middle Init:		**State:**	CO
Last Name:	CDOT	**County:**	Mesa
Full Name:		**Zip Code:**	81501

47	**2 of 9**	**E**	**0.11 / 606.72**	**5,413.93 / -82**	***Arapahoe Roofing & Sheet Metal 11936 Colmans Way Broomfield 80020 CO***	***UST***

Facility ID:	6586	**Fac Name (COSTIS):**	Arapahoe Roofing & Sheet Metal
FacilityName(OPS):	Arapahoe Roofing & Sheet Metal	**Address (COSTIS):**	11936 Colmans Way Broomfield 80020
FacilityType(OPS):	Non-Retail	**County (COSTIS):**	Broomfield
Fac Category (OPS):	Commercial/Industrial	**Latitude (CDLE):**	39.913142
Address (OPS):	11936 Colmans Way	**Longitude (CDLE):**	-105.08233
City (OPS):	Broomfield	**Fac Type (CDLE):**	Non-Retail
Zip Code (OPS):	80020	**FacCategry(CDLE):**	Commercial/Industrial
County (OPS):	Broomfield	**State (OPS):**	CO
LatLong (OPS):	39.913142, -105.08233	**City (CDLE):**	Broomfield
FacName (CDLE):	Arapahoe Roofing & Sheet Metal	**Zip (CDLE):**	80020
Address (CDLE):	11936 Colmans Way	**County (CDLE):**	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	0	**Facility Owner:**	CDOT
No. Dispensers:	1	**Type:**	Non-Retail
Owner ID:	OWNR-22228		

Owner Information (CDLE)

Contact Name:	CDOT	**Middle Init:**	
First Name:			
Company Name:	CDOT		
Last Name:	CDOT		
Address:	225 S 6th St Room 317, Grand Junction, CO 81501		
Comment:			

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	17532	**Owner ID:**	22228
Tank Tag:	'6586-2	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Unleaded Regular (RUL)
Capacity:	4000		
Facility Owner:	CDOT		
Facility Name Address:	Arapahoe Roofing & Sheet Metal 11936 Colmans Way Broomfield 80020		

Tank ID:	17531	**Owner ID:**	22228
Tank Tag:	'6586-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Unleaded Regular (RUL)
Capacity:	4000		
Facility Owner:	CDOT		
Facility Name Address:	Arapahoe Roofing & Sheet Metal 11936 Colmans Way Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	6586-1	**Overfill Preven:**	BF: Ball Float Valve
Tank Type:	UST	**Product:**	Unleaded Regular (RUL)
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	4000	**Tank Wall Type:**	
Install Date:	5/12/1980	**Piping System:**	
Date Closed:	5/14/2013	**Piping Type:**	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	**No Fee:**	0

Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	4/1/2013	**Pipe Reld Meth1 ID:**	L7: Not Reqd (SS/GRAV/MAN)
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	7	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:	Pomco	**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6586-2	**Overfill Preven:**	BF: Ball Float Valve
Tank Type:	UST	**Product:**	Unleaded Regular (RUL)
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	4000	**Tank Wall Type:**	
Install Date:	5/12/1980	**Piping System:**	
Date Closed:	5/14/2013	**Piping Type:**	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	4/1/2013	**Pipe Reld Meth1 ID:**	L7: Not Reqd (SS/GRAV/MAN)
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	7	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:	Pomco	**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

Operator Information (CDLE)

First Name:		**Certification Type:**	A/B Operator
Last Name:	Chad Kieler	**Costis ID:**	CABOP-1736
Certification Name:	CABOP-1736-11944		

First Name:		**Certification Type:**	A/B Operator
Last Name:	Gerry Branum	**Costis ID:**	CABOP-1154
Certification Name:	CABOP-1154-8018531		

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	6586-2	**Tank Material:**	ST: Cathodically Protected Steel
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	5/12/1980	**Piping Material:**	Galvanized Steel
Closure Date:	5/14/2013	**Piping Wall Type:**	None
Capacity Gallons :	4000	**City:**	Broomfield
Product:	Unleaded Regular (RUL)	**County:**	Broomfield
Overfill Preven:	BF: Ball Float Valve		
Facility Name:	Arapahoe Roofing & Sheet Metal		
Address:	11936 Colmans Way		
Facility Category:	Commercial/Industrial		

Tank Tag:	6586-1	**Tank Material:**	ST: Cathodically Protected Steel

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	5/12/1980	**Piping Material:**	Galvanized Steel
Closure Date:	5/14/2013	**Piping Wall Type:**	None
Capacity Gallons :	4000	**City:**	Broomfield
Product:	Unleaded Regular (RUL)	**County:**	Broomfield
Overfill Preven:	BF: Ball Float Valve		
Facility Name:	Arapahoe Roofing & Sheet Metal		
Address:	11936 Colmans Way		
Facility Category:	Commercial/Industrial		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	22228	**Address1:**	225 S 6th St Room 317
First Name:		**City:**	Grand Junction
Middle Init:		**State:**	CO
Last Name:	CDOT	**County:**	Mesa
Full Name:		**Zip Code:**	81501

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

47	3 of 9	E	0.11 / 606.72	5,413.93 / -82	Arapahoe Roofing & Sheet Metal 11936 Colmans Way Broomfield 80020 CO	LST

Facility ID:	6586	**Facility Name(OPS):**	Arapahoe Roofing & Sheet Metal
Faclty Name(COSTIS):	Arapahoe Roofing & Sheet Metal	**Address(OPS):**	11936 Colmans Way
Address (COSTIS):	11936 Colmans Way Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Commercial/Industrial	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.913142, -105.08233
Faclty Catgry(OPS):	Commercial/Industrial		
Original Source:	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events		
Owner ID:	22228		
Owner Name:			

Events (CDLE)

Event ID:	11861	**Proj. Closure Date:**	
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	2	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Julia Fraser
Cause of Release:	Other	**Logged On:**	5/24/2013
Confirm Rel Dt:	5/15/2013	**Logged By:**	
Site Name:	Arapahoe Roofing & Sheet Metal		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (CDLE)

Event ID:	11804	**Proj. Closure Date:**	
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	2	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Julia Fraser
Cause of Release:	Other	**Logged On:**	3/1/2013
Confirm Rel Dt:	2/28/2013	**Logged By:**	
Site Name:	Arapahoe Roofing & Sheet Metal		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	11804	**Log Date:**	3/1/2013 10:46:42 AM
Process Status Name:	Closed		
Site Name:	Arapahoe Roofing & Sheet Metal		
Facility Name:			
Address:	11936 Colmans Way Broomfield CO 80020		
Loc Address:	11936 Colmans Way Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Broomfield		

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	11861	**Log Date:**	5/24/2013 3:37:06 PM
Process Status Name:	Closed		
Site Name:	Arapahoe Roofing & Sheet Metal		
Facility Name:			
Address:	11936 Colmans Way Broomfield CO 80020		
Loc Address:	11936 Colmans Way Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Broomfield		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	11861	**Phone:**	303-318-8504
Status:	Closed	**City:**	Broomfield
Release Date:	5/15/2013	**Zip:**	80020
Closure Date:	9/10/2013	**State:**	CO
NFA Type:	Tier I	**County:**	Broomfield
Release Cause:	Other	**Latitude:**	39.913142
Reimbursement Total:		**Longitude:**	-105.08233
Contact:	Julia Fraser	**Latitude Longitude:**	39.913142, -105.08233
Release Source:			
Site Name:	Arapahoe Roofing & Sheet Metal		
Address:	11936 Colmans Way		
Email:	julia.fraser@state.co.us		
Link :			

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	11804	**Phone:**	303-318-8504
Status:	Closed	**City:**	Broomfield
Release Date:	2/28/2013	**Zip:**	80020
Closure Date:		**State:**	CO
NFA Type:	Administrative	**County:**	Broomfield
Release Cause:	Other	**Latitude:**	39.913142
Reimbursement Total:		**Longitude:**	-105.08233
Contact:	Julia Fraser	**Latitude Longitude:**	39.913142, -105.08233
Release Source:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site Name: Arapahoe Roofing & Sheet Metal
Address: 11936 Colmans Way
Email: julia.fraser@state.co.us
Link :

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47 | **4 of 9** | **E** | **0.11 / 606.72** | **5,413.93 / -82** | **AMERICAN DEMOLITION**
11805 COLMANS WAY
BROOMFIELD CO | **ASBESTOS**

Permit: 13BR4642D
Permit Beg: 09/16/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Projec Len:
Owner Name:
Location:

Source Lat:
Source Lon:
Source County:
Elevation: 5418
Linear Feet:
Sq Feet:
Drums:

---

47 | **5 of 9** | **E** | **0.11 / 606.72** | **5,413.93 / -82** | **AMERICAN DEMOLITION**
11890 VANCE ST.
BROOMFIELD CO | **ASBESTOS**

Permit: 13BR4635D
Permit Beg: 09/30/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Projec Len:
Owner Name:
Location:

Source Lat:
Source Lon:
Source County:
Elevation: 5396
Linear Feet:
Sq Feet:
Drums:

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47 | **6 of 9** | **E** | **0.11 / 606.72** | **5,413.93 / -82** | **AMERICAN DEMOLITION**
7655 W. 119TH AVE.
BROOMFIELD CO | **ASBESTOS**

Permit: 13BR4636D
Permit Beg: 09/30/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Projec Len:
Owner Name:
Location:

Source Lat:
Source Lon:
Source County:
Elevation: 5423
Linear Feet:
Sq Feet:
Drums:

Asbestos Historical

Permit: 13BR4643D
Permit Beg: 09/16/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Project Len:
Owner Name:
Drums:
Linear Feet:
Sq Feet:
Location:

Source Name: AMERICAN DEMOLITION
Address: 7655 W. 119TH AVE.
City: BROOMFIELD
State: CO
Zip:
County:
Lat:
Long:
Elevation: 5423

Asbestos Historical

Permit: 13BR4644D
Permit Beg: 09/16/13
Begin Date:
End Date:

Source Name: AMERICAN DEMOLITION
Address: 7655 W. 119TH AVE.
City: BROOMFIELD
State: CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Project: DEMOLITION PROJECT
Project Len:
Owner Name:
Drums:
Linear Feet:
Sq Feet:
Location:
Zip:
County:
Lat:
Long:
Elevation: 5423

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47 | **7 of 9** | **E** | **0.11 / 606.72** | **5,413.93 / -82** | **AMERICAN DEMOLITION 11936 COLMANS WAY BROOMFIELD CO** | **ASBESTOS**

Permit: 13BR4637D
Permit Beg: 09/30/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Projec Len:
Owner Name:
Location:
Source Lat:
Source Lon:
Source County:
Elevation: 5413
Linear Feet:
Sq Feet:
Drums:

Asbestos Historical

Permit: 13BR4638D
Permit Beg: 09/30/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Project Len:
Owner Name:
Drums:
Linear Feet:
Sq Feet:
Location:
Source Name: AMERICAN DEMOLITION
Address: 11936 COLMANS WAY
City: BROOMFIELD
State: CO
Zip:
County:
Lat:
Long:
Elevation: 5413

Asbestos Historical

Permit: 13BR4645D
Permit Beg: 09/16/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Project Len:
Owner Name:
Drums:
Linear Feet:
Sq Feet:
Location:
Source Name: AMERICAN DEMOLITION
Address: 11936 COLMANS WAY
City: BROOMFIELD
State: CO
Zip:
County:
Lat:
Long:
Elevation: 5413

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47 | **8 of 9** | **E** | **0.11 / 606.72** | **5,413.93 / -82** | **CUSTOM ENVIRONMENTAL SERVICES, INC. 11936 COLMANS WAY BROOMFIELD CO** | **ASBESTOS**

Permit: 13BR2818N
Permit Beg: 06/25/13
Begin Date:
End Date:
Project: ASBESTOS ABATEMENT PROJECT
Projec Len:
Owner Name:
Location:
Source Lat:
Source Lon:
Source County:
Elevation: 5413
Linear Feet:
Sq Feet: 640
Drums:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
47	9 of 9	E	0.11 / 606.72	5,413.93 / -82	AMERICAN DEMOLITION 11905 COLMANS WAY BROOMFIELD CO	ASBESTOS

Permit: 13BR4633D
Permit Beg: 09/30/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Projec Len:
Owner Name:
Location:

Source Lat:
Source Lon:
Source County:
Elevation: 5419
Linear Feet:
Sq Feet:
Drums:

Asbestos Historical

Permit: 13BR4634D
Permit Beg: 09/30/13
Begin Date:
End Date:
Project: DEMOLITION PROJECT
Project Len:
Owner Name:
Drums:
Linear Feet:
Sq Feet:
Location:

Source Name: AMERICAN DEMOLITION
Address: 11905 COLMANS WAY
City: BROOMFIELD
State: CO
Zip:
County:
Lat:
Long:
Elevation: 5419

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
48	1 of 1	WNW	0.12 / 608.42	5,482.39 / -14	Camden Flatirons 120 Edgeview Drive Broomfield CO 80021	ALT FUELS

Fuel Type Code: ELEC: Electric
Station Phone: 800-663-5633
Expected Date:
BD Blends:
NG Fill Type Code:
NG PSI:
Federal Agency ID:
Open Date: 2015-09-12
NG Vehicle Class:
LPG Primary:
E85 Blender Pump:
NG Fill Type Desc:
Hydrogen is Retail:
Federal Agency:
Facility Type:
Dt Last Confirmed: 2021-12-21
Restricted Access:
Fed Agency Name:
Hydrogen Status Link:
Status: Open: The station is open.
Owner Type Desc:
E85 Blender Pump Desc:
NG Vehicle Class Desc:
Geocode Status Desc: The location is from a real GPS readout at the station.
LPG Primary Desc:
E85 Other Ethanol Blends:
EV Pricing: FREE
EV Pricing French:
EV on Site Renewable Source:
Intersection Directions:

ID: 147942
Updated at: 2021-12-21 00:20:21 UTC
CNG Dispenser No:
CNG Site Renew Src:
CNG Tot Compr Cap:
CNG Storage Cap:
CNG Fill Type Code:
CNG PSI:
CNG Vehicle Class:
LNG Site Renew Src:
LNG Vehicle Class:
LPG Nozzle Types:
Hydrogen Pressures:
Hydrogen Standards:
Latitude: 39.916527
Longitude: -105.101792

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	1 of 1	N	0.12 / 617.99	5,413.40 / -83	STORAGE TECHNOLOGY CORPORATION 2115 ABBOT ST & OTHERS	RCRA NON GEN

EPA Handler ID: COD000644211
Gen Status Universe: No Report
Contact Name: PAUL EMERSON
Contact Address: 2270 S 88TH STREET MD N5 , , LOUISVILLE , CO, 80027 , US
Contact Phone No and Ext: 303-673-4355
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type:
Receive Date: 19940118
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19940118
Handler Name: STORAGE TECHNOLOGY CORPORATION
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F017
Waste Code Description: DESCRIPTION

Hazardous Waste Code: U112
Waste Code Description: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazardous Waste Code: U223
Waste Code Description: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
50	1 of 5	SSW	0.12 / 623.23	5,496.11 / 0	PRIVATE RESIDENCE 11600 OLD WADSWORTH BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD983789140
Gen Status Universe: No Report
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type: Private
Receive Date: 19911217
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 19911217
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19911217
Handler Name: PRIVATE RESIDENCE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
50	2 of 5	SSW	0.12 /	5,496.11 /	COLORADO DEPT OF HWYS -	RCRA NON GEN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			623.23	0	BROOMFIE 11600 HWY 121 MP 25.41 BROOMFIELD CO 80020	

EPA Handler ID: COD983773201
Gen Status Universe: No Report
Contact Name: ORVILLE RHOADES
Contact Address: 5640 EAST ATLANTIC PLACE , , DENVER , CO, 80224 , US
Contact Phone No and Ext: 303-757-9514
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type: State
Receive Date: 20070308
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19930517
Handler Name: COLORADO DEPT OF HWYS - BROOMFIE
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070308
Handler Name: COLORADO DEPT OF HWYS - BROOMFIE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE,

TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	State	***Street 1:***	4201 EAST ARKANSAS ROOM 277
Name:	COLORADO DEPT OF HWYS	***Street 2:***	
Date Became Current:		***City:***	DENVER
Date Ended Current:		***State:***	CO
Phone:	303-757-9722	***Country:***	
Source Type:	Notification	***Zip Code:***	80222

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	State	***Street 1:***	4201 EAST ARKANSAS ROOM 277
Name:	COLORADO DEPT OF HWYS	***Street 2:***	
Date Became Current:	18000202	***City:***	DENVER
Date Ended Current:		***State:***	CO
Phone:	303-757-9722	***Country:***	
Source Type:	Notification	***Zip Code:***	80222

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	State	***Street 1:***	4201 EAST ARKANSAS ROOM 277
Name:	COLORADO DEPT OF HWYS	***Street 2:***	
Date Became Current:	18000202	***City:***	DENVER
Date Ended Current:		***State:***	CO
Phone:	303-757-9722	***Country:***	US
Source Type:	Notification	***Zip Code:***	80222

Historical Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Receive Dt: 19930517
Generator Code Description: Very Small Quantity Generator
Handler Name: COLORADO DEPT OF HWYS - BROOMFIE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
50	3 of 5	SSW	0.12 / 623.23	5,496.11 / 0	CDOT Broomfield 11600 Hwy 121 Broomfield 80020 CO	UST

Facility ID: 7462
FacilityName(OPS): CDOT Broomfield
FacilityType(OPS): Non-Retail
Fac Category (OPS): State/Local Government
Address (OPS): 11600 Hwy 121
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.905522, -105.096094
FacName (CDLE): CDOT Broomfield
Address (CDLE): 11600 Hwy 121
State (CDLE): CO
Fac Name (COSTIS): CDOT Broomfield
Address (COSTIS): 11600 Hwy 121
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.905522
Longitude (CDLE): -105.096094
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): State/Local Government
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-1053
Facility Owner: CDOT
Type: Non-Retail

Owner Information (CDLE)

Contact Name: CDOT
Middle Init:
First Name:
Company Name: CDOT
Last Name: CDOT
Address: 5640 E Atlantic Pl, Denver, CO 80224
Comment:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 19666
Tank Tag: '7462-3
Tank Type Desc: UST
Tank Count: 46668
Capacity: 1000
Facility Owner: CDOT
Facility Name Address: CDOT Broomfield
11600 Hwy 121
Broomfield 80020
Owner ID: 1053
Tank Owner:
County: Broomfield
Product Name: Used Oil (Waste Oil)

Tank ID: 19664
Tank Tag: '7462-1
Tank Type Desc: UST
Tank Count: 46668
Capacity: 2000
Facility Owner: CDOT
Facility Name Address: CDOT Broomfield
11600 Hwy 121
Broomfield 80020
Owner ID: 1053
Tank Owner:
County: Broomfield
Product Name: Diesel

Tank ID: 19665
Tank Tag: '7462-2
Tank Type Desc: UST
Tank Count: 46668
Capacity: 500
Facility Owner: CDOT
Facility Name Address: CDOT Broomfield
11600 Hwy 121
Broomfield 80020
Owner ID: 1053
Tank Owner:
County: Broomfield
Product Name: Used Oil (Waste Oil)

UST Tanks 1 (CDLE)

Tank Tag:	7462-3	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Used Oil (Waste Oil)
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	1000	***Tank Wall Type:***	
Install Date:	4/18/1976	***Piping System:***	
Date Closed:	6/1/1994	***Piping Type:***	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Bare Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	5/31/1994	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	7462-1	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Diesel
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	2000	***Tank Wall Type:***	
Install Date:	4/17/1971	***Piping System:***	
Date Closed:	6/1/1994	***Piping Type:***	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Bare Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	5/31/1994	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	7462-2	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Used Oil (Waste Oil)
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	500	***Tank Wall Type:***	
Install Date:	4/18/1977	***Piping System:***	
Date Closed:	6/1/1994	***Piping Type:***	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Bare Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	6/24/1991	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Operator Information (CDLE)

First Name:		***Certification Type:***	A/B Operator
Last Name:	Chad Kieler	***Costis ID:***	CABOP-2014
Certification Name:	CABOP-2014-11944		

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	7462-1	***Tank Material:***	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:	4/17/1971	***Piping Material:***	Bare Steel
Closure Date:	6/1/1994	***Piping Wall Type:***	None
Capacity Gallons :	2000	***City:***	Broomfield
Product:	Diesel	***County:***	Broomfield
Overfill Preven:			
Facility Name:	CDOT Broomfield		
Address:	11600 Hwy 121		
Facility Category:	State/Local Government		

Tank Tag:	7462-2	***Tank Material:***	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:	4/18/1977	***Piping Material:***	Bare Steel
Closure Date:	6/1/1994	***Piping Wall Type:***	None
Capacity Gallons :	500	***City:***	Broomfield
Product:	Used Oil (Waste Oil)	***County:***	Broomfield
Overfill Preven:			
Facility Name:	CDOT Broomfield		
Address:	11600 Hwy 121		
Facility Category:	State/Local Government		

Tank Tag:	7462-3	***Tank Material:***	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:	4/18/1976	***Piping Material:***	Bare Steel
Closure Date:	6/1/1994	***Piping Wall Type:***	None
Capacity Gallons :	1000	***City:***	Broomfield
Product:	Used Oil (Waste Oil)	***County:***	Broomfield
Overfill Preven:			
Facility Name:	CDOT Broomfield		
Address:	11600 Hwy 121		
Facility Category:	State/Local Government		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner ID:	1053	**Address1:**	5640 E Atlantic Pl
First Name:		**City:**	Denver
Middle Init:		**State:**	CO
Last Name:	CDOT	**County:**	Denver
Full Name:	CDOT;	**Zip Code:**	80224

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

50	4 of 5	SSW	0.12 / 623.23	5,496.11 / 0	CDOT Broomfield 11600 Hwy 121 Broomfield 80020 CO	LST

Facility ID:	7462	**Facility Name(OPS):**	CDOT Broomfield
Faclty Name(COSTIS):	CDOT Broomfield	**Address(OPS):**	11600 Hwy 121
Address (COSTIS):	11600 Hwy 121 Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	State/Local Government	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.905522, -105.096094
Faclty Catgry(OPS):	State/Local Government		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 1053
Owner Name: CDOT;

Events (CDLE)

Event ID:	5208	**Proj. Closure Date:**	
Alt Event ID:	6333-2	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	3	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Robert Shoup
Cause of Release:		**Logged On:**	5/31/1994
Confirm Rel Dt:	5/31/1994	**Logged By:**	
Site Name:	CDOT Broomfield		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (CDLE)

Event ID:	5212	**Proj. Closure Date:**	
Alt Event ID:	6333-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	3	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	-10100
Source of Release:	Tank	**Reviewer Full Name:**	Winifred Bromley
Cause of Release:		**Logged On:**	5/31/1994
Confirm Rel Dt:	3/2/1992	**Logged By:**	
Site Name:	CDOT Broomfield		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Reimbursement Application (CDLE)

Rap ID: RAP-5972
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 6/21/2002
Protest Amount:
Payee: CDOT
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 44145.45
Total Reimburse: 44145.45
Max Amt Reduction:
PSTC Date: 6/21/2002

Rap ID: RAP-7509
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/1/2003
Protest Amount:
Payee: CDOT
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Government
Reimbursement Req: 27933.62
Total Reimburse: 27933.62
Max Amt Reduction:
PSTC Date:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 5208
Process Status Name: Closed
Site Name: CDOT Broomfield
Facility Name: CDOT Broomfield
Address: 11600 Hwy 121 Broomfield CO 80020
Loc Address: 11600 Hwy 121
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder
Log Date: 5/31/1994

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 5212
Process Status Name: Closed
Site Name: CDOT Broomfield
Facility Name: CDOT Broomfield
Address: 11600 Hwy 121 Broomfield CO 80020
Loc Address: 11600 Hwy 121
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield
Log Date: 5/31/1994

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 5972
Facility ID: 7462
Payee Name: CDOT
Event ID: 5212
PSTC Date: 6/21/2002

RAP ID: 7509
Facility ID: 7462
Payee Name: CDOT
Event ID: 5212
PSTC Date:

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 5212
Status: Closed
Phone: 303-318-4357
City: Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Release Date:	3/2/1992	**Zip:**	80020
Closure Date:	4/13/2005	**State:**	CO
NFA Type:	Tier II	**County:**	Broomfield
Release Cause:		**Latitude:**	39.905522
Reimbursement Total:		**Longitude:**	-105.096094
Contact:	Winifred Bromley	**Latitude Longitude:**	39.905522, -105.096094
Release Source:	Tank		
Site Name:	CDOT Broomfield		
Address:	11600 Hwy 121		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	5208	**Phone:**	303-318-4357
Status:	Closed	**City:**	Broomfield
Release Date:	5/31/1994	**Zip:**	80020
Closure Date:	8/25/1994	**State:**	CO
NFA Type:	Pre-RBCA	**County:**	Broomfield
Release Cause:		**Latitude:**	39.905522
Reimbursement Total:		**Longitude:**	-105.096094
Contact:	Robert Shoup	**Latitude Longitude:**	39.905522, -105.096094
Release Source:			
Site Name:	CDOT Broomfield		
Address:	11600 Hwy 121		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

50	5 of 5	SSW	0.12 / 623.23	5,496.11 / 0	CDOT Broomfield 11600 Hwy 121 Broomfield CO 80020	LUST TRUST

Facility ID:	7462	**Event ID:**	5212
TtlAmtAppvdForReim :	0	**Release Date:**	3/2/1992
UST Tank Count:		**AST Tank count:**	
County:	Broomfield		

51	1 of 1	E	0.12 / 626.65	5,383.66 / -113	GARDNER TOOLS CORP 7070 W 117TH AVE BROOMFIELD CO 80020	RCRA VSQG

EPA Handler ID:	COD983779356
Gen Status Universe:	VSG
Contact Name:	MIKE GARDNER
Contact Address:	7070 W 117TH AVE , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-460-0116
Contact Email:	
Contact Country:	US
County Name:	ADAMS
EPA Region:	08
Land Type:	Other
Receive Date:	19910917
Location Latitude:	39.909227
Location Longitude:	-105.048471

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19910917
Handler Name:	GARDNER TOOLS CORP
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	DATA NOT REQUESTED
Name:	MIKE AND CAROL GARDNER	***Street 2:***	
Date Became Current:	18000101	***City:***	DATA NOT REQUESTED
Date Ended Current:		***State:***	CO
Phone:	999-999-9999	***Country:***	
Source Type:	Notification	***Zip Code:***	99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
52	1 of 1	SSW	0.12 / 643.41	5,463.75 / -33	Atria Arista Apartments 11585 Destination Drive Broomfield CO 80021	ALT FUELS

Fuel Type Code:	ELEC: Electric	***ID:***	96166
Station Phone:	888-998-2546	***Updated at:***	2021-12-20 22:55:16 UTC
Expected Date:		***CNG Dispenser No:***	
BD Blends:		***CNG Site Renew Src:***	
NG Fill Type Code:		***CNG Tot Compr Cap:***	
NG PSI:		***CNG Storage Cap:***	
Federal Agency ID:		***CNG Fill Type Code:***	
Open Date:	2016-07-19	***CNG PSI:***	
NG Vehicle Class:		***CNG Vehicle Class:***	
LPG Primary:		***LNG Site Renew Src:***	
E85 Blender Pump:		***LNG Vehicle Class:***	
NG Fill Type Desc:		***LPG Nozzle Types:***	
Hydrogen is Retail:		***Hydrogen Pressures:***	
Federal Agency:		***Hydrogen Standards:***	
Facility Type:		***Latitude:***	39.906012
Dt Last Confirmed:	2021-12-20	***Longitude:***	-105.092727
Restricted Access:			
Fed Agency Name:			
Hydrogen Status Link:			
Status:	Open: The station is open.		
Owner Type Desc:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

E85 Blender Pump Desc:
NG Vehicle Class Desc:
Geocode Status Desc: The location is from a real GPS readout at the station.
LPG Primary Desc:
E85 Other Ethanol Blends:
EV Pricing: Level 2: $0.49 per kWh
EV Pricing French:
EV on Site Renewable Source:
Intersection Directions:

53	1 of 3	NNW	0.12 / 643.50	5,412.70 / -84	STORM PRODUCTS, CO. 452 BURBANK ST BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD044716629
Gen Status Universe: No Report
Contact Name: MURRAY BEEBE
Contact Address: PO BOX 1266 , , BROOMFIELD , CO, 80038 , US
Contact Phone No and Ext: 303-466-1991
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type:
Receive Date: 19971110
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 19861119
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1

Receive Date: 19971110
Handler Name: STORM PRODUCTS, CO.
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: STORM J. AL
Date Became Current:
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
53	2 of 3	NNW	0.12 / 643.50	5,412.70 / -84	HUNTER DOUGLAS WINDOW FASHIONS 452 BURBANK ST BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD040711806
Gen Status Universe: No Report
Contact Name: CAROL BELLAVIA
Contact Address: ONE , DUETTE WAY , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-876-3702
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Private
Receive Date: 20041119
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20041116
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19880629
Handler Name: DATA RAY CORPORATION
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20021211
Handler Name: HUNTER DOUGLAS WINDOW FASHIONS
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: K002
Waste Code Description: WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHROME YELLOW AND ORANGE PIGMENTS.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20041119
Handler Name: HUNTER DOUGLAS WINDOW FASHIONS
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: K002
Waste Code Description: WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHROME YELLOW AND ORANGE PIGMENTS.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	DATA NOT REQUESTED
Name:	COMMANDER, LEASING CO	**Street 2:**	
Date Became Current:	18000202	**City:**	DATA NOT REQUESTED
Date Ended Current:		**State:**	CO
Phone:	999-999-9999	**Country:**	
Source Type:	Notification	**Zip Code:**	99999

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	DATA NOT REQUESTED
Name:	COMMANDER, LEASING CO	**Street 2:**	
Date Became Current:		**City:**	DATA NOT REQUESTED
Date Ended Current:		**State:**	CO
Phone:	999-999-9999	**Country:**	
Source Type:	Notification	**Zip Code:**	99999

Owner/Operator Ind:	Current Owner	**Street No:**	ONE
Type:	Private	**Street 1:**	DUETTE WAY
Name:	HUNTER DOUGLAS INC	**Street 2:**	
Date Became Current:	20021211	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-466-1848	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

Owner/Operator Ind:	Current Operator	**Street No:**	452
Type:	Private	**Street 1:**	BURBANK ST
Name:	HUNTER DOUGLAS WINDOW FASHIONS	**Street 2:**	
Date Became Current:	20021211	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-876-3702	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	DATA NOT REQUESTED
Name:	COMMANDER, LEASING CO	**Street 2:**	
Date Became Current:	18000101	**City:**	DATA NOT REQUESTED
Date Ended Current:		**State:**	CO
Phone:	999-999-9999	**Country:**	
Source Type:	Notification	**Zip Code:**	99999

Historical Handler Details

Receive Dt: 20021211
Generator Code Description: Small Quantity Generator
Handler Name: HUNTER DOUGLAS WINDOW FASHIONS

Receive Dt: 19880629
Generator Code Description: Not a Generator, Verified
Handler Name: DATA RAY CORPORATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
53	3 of 3	NNW	0.12 / 643.50	5,412.70 / -84	HUNTER DOUGLAS WINDOW FASHIONS 452 BURBANK ST BROOMFIELD CO 80020	HAZ GEN

ID:	COD040711806	**County:**	BOULDER
Status:	ACTIVE	**Method:**	CENTRUS
Fac Type:	SQG	**Accuracy:**	+OR- 30 METERS
Links:	http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COD040711806		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
54	1 of 2	ESE	0.12 / 645.71	5,385.91 / -111	B T Construction Inc 11605 Wadsworth Blvd Broomfield 80020 CO	UST

Facility ID: 1180
FacilityName(OPS): B T Construction Inc
FacilityType(OPS): Non-Retail
Fac Category (OPS): Commercial/Industrial
Address (OPS): 11605 Wadsworth Blvd
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.907563, -105.081683
FacName (CDLE): B T Construction Inc
Address (CDLE): 11605 Wadsworth Blvd
State (CDLE): CO
Fac Name (COSTIS): B T Construction Inc
Address (COSTIS): 11605 Wadsworth Blvd
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.907563
Longitude (CDLE): -105.081683
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Commercial/Industrial
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-434
Facility Owner: B T Construction Inc
Type: Non-Retail

Owner Information (CDLE)

Contact Name: B T Construction Inc
Middle Init:
First Name:
Company Name: B T Construction Inc
Last Name: B T Construction Inc
Address: 11605 Wadsworth Blvd, Broomfield, CO 80020
Comment:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 3354
Tank Tag: '1180-1
Tank Type Desc: UST
Tank Count: 46668
Capacity: 6000
Owner ID: 434
Tank Owner:
County: Broomfield
Product Name: Diesel
Facility Owner: B T Construction Inc
Facility Name Address: B T Construction Inc
11605 Wadsworth Blvd
Broomfield 80020

Tank ID: 3355
Tank Tag: '1180-2
Tank Type Desc: UST
Tank Count: 46668
Capacity: 6000
Owner ID: 434
Tank Owner:
County: Broomfield
Product Name: Diesel
Facility Owner: B T Construction Inc
Facility Name Address: B T Construction Inc
11605 Wadsworth Blvd
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 1180-1
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 6000
Install Date: 5/5/1985
Date Closed: 9/1/1993
Overfill Preven:
Product: Diesel
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: Other

Tank Material: Asphalt Coated or Bare Steel
Piping Material: Galvanized Steel

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 9/1/1993
Del Prohib Date:
Spill Protected:
Spl Container Size:
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 0
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: Yes
Invault: FALSE

UST Tanks 1 (CDLE)

Tank Tag: 1180-2
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 6000
Install Date: 5/5/1985
Date Closed: 9/1/1993
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Galvanized Steel
Overfill Preven:
Product: Diesel
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: Other

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 9/1/1993
Del Prohib Date:
Spill Protected:
Spl Container Size:
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 0
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: Yes
Invault: FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 1180-1
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 5/5/1985
Closure Date: 9/1/1993
Capacity Gallons : 6000
Product: Diesel
Overfill Preven:
Facility Name: B T Construction Inc
Address: 11605 Wadsworth Blvd
Facility Category: Commercial/Industrial
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: Other
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 1180-2
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 5/5/1985
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Piping Type: Other
Piping System:
Piping Material: Galvanized Steel

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Closure Date:	9/1/1993	**Piping Wall Type:**	None
Capacity Gallons :	6000	**City:**	Broomfield
Product:	Diesel	**County:**	Broomfield
Overfill Preven:			
Facility Name:	B T Construction Inc		
Address:	11605 Wadsworth Blvd		
Facility Category:	Commercial/Industrial		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	434	**Address1:**	11605 Wadsworth Blvd
First Name:		**City:**	Broomfield
Middle Init:		**State:**	CO
Last Name:	B T Construction Inc	**County:**	Broomfield
Full Name:	B T Construction Inc;	**Zip Code:**	80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
54	2 of 2	ESE	0.12 / 645.71	5,385.91 / -111	**B T Construction Inc** **11605 Wadsworth Blvd Broomfield 80020** **CO**	LST

Facility ID:	1180	**Facility Name(OPS):**	B T Construction Inc
Faclty Name(COSTIS):	B T Construction Inc	**Address(OPS):**	11605 Wadsworth Blvd
Address (COSTIS):	11605 Wadsworth Blvd Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Commercial/Industrial	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.907563, -105.081683
Faclty Catgry(OPS):	Commercial/Industrial		
Original Source:	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events		

Owner ID:	434
Owner Name:	B T Construction Inc;

Events (CDLE)

Event ID:	3999	**Proj. Closure Date:**	
Alt Event ID:	1194-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	2	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Doug Pratto
Cause of Release:		**Logged On:**	8/11/1993
Confirm Rel Dt:	8/11/1993	**Logged By:**	
Site Name:	B T Construction Inc		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	3999	**Log Date:**	8/11/1993
Process Status Name:	Closed		
Site Name:	B T Construction Inc		
Facility Name:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address: 11605 Wadsworth Blvd Broomfield CO 80020
Loc Address: 11605 Wadsworth Blvd
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 3999
Status: Closed
Release Date: 8/11/1993
Closure Date: 5/26/1994
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Doug Pratto
Release Source:
Site Name: B T Construction Inc
Address: 11605 Wadsworth Blvd
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.907563
Longitude: -105.081683
Latitude Longitude: 39.907563, -105.081683

55	1 of 1	N	0.12 / 646.79	5,419.93 / -76	**BESTOP, INC.** **2100 W MIDWAY BLVD** **BROOMFIELD CO 80020-1626**	AIR PERMITS

Apcdsite ID: 014-0658
State Fips: 08
Countyfip:
Air Program: B
Acid Preci:
Class Cfc:
Class Feso:
Class Nesh:
Nsps Feder:
Class Nsr:
Sip Fed Jd:
Air Title:
City Fips: 09280
Cms Edited: 01/27/04
County Name: BROOMFIELD
Fed Facility: 1706811
Hap Classi: MINOR
Nbr Employ: 60
Property A: 0
Strt Line2:
Sip Status:
Sitcontcom:
Site Full Name:
Site Title: ASST GENERAL MANAGER
Site Geo Dat: 12/03/09
Latitude: 395519.8084
Accuracy: 50
Description Category: PG
Pt Lin Are: P
Verification:
Na Prime: 336399
Sitopersta: O
Site Phone:
Sic Second:
Utm Vert: 4419.122
Vert Dat: 1
Vert Meas: 13
Permit App: BESTOP, INC.
Sic Pri De: TRANSPORTATION EQUIPMENT - MOTOR VEHICLE PARTS AND ACCESSORIES
Sic Sec De:
Site Description: CONTROLLED PYROLYSIS FURNACE
Site Email:
Site ID: 0658
County Fip: 014
Address Type: STREET
Air Description: MINOR
Apen Exempt:
Class Cond:
Class Mact:
Class Non:
Nsps State:
Class Psd:
Sip Federal: B
Class Trib:
Cms Category:
Cms Freque: 0
Cpts Bogus: FALSE
Govclassde: 0
Nsr Classi: N/A
Op Classif: N/A
Psd Classi: N/A
Prog5 Area:
Status O3: TRUE
Site First Name:
Site Last Name:
Site Fax:
Site Horiz: 2
Acc Units: 4
Date Coll: 12/03/09
Method Code: A1
Src Scale: 2
Site Longit: 1050537.1688
Na Second:
Owner Cust: 9920105205
Sic Prime: 3714
Utm Horiz: 491.996
Utm Zone: 13
Vert Meas: 1648.42
Vert Meth: OT

Description: USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: LAFAYETTE
ELEVATION SOURCE: NATIONAL ELEVATON DATASET 1/3 ARC SECOND
ADDRESS GEOCODE: AS0 - LOCATION ON A STREET RANGE

Sip Prog1:	CO	**Prog3 Area:**	
Prog1 Area:	N2081	**Sip Prog4:**	
Sip Prog2:	OZONE	**Prog4 Area:**	
Prog2 Area:		**Sip Prog5:**	
Sip Prog3:			

Site Owner

Internal O:	6188	**Mail Company:**	
Mail Contact:	07/21/00	**Mail Count:**	US
Contact Ed:	VRICO	**Mail Emai:**	
Owner Edit:	07/21/00	**Mail Fax:**	
Own Editor:	VRICO	**Mail First:**	MIKE
Owner Bill Contact:	2	**Mail Full:**	MIKE MCENTEE
Owner Description:	CONTROLLED PYROLYSIS FURNACE	**Mail Last:**	MCENTEE
Mail Addr 1:	2100 W.MIDWAY BLVD	**Mail Phone:**	(303)465-1755
Mail Addr 2:		**Mail Province:**	
Mail Type:	STREET	**Mail State:**	CO
Mail City:	BROOMFIELD	**Mail Title:**	ASST GENERAL MANAGER
Mail City:	09280	**Mail Zip:**	80020
Owner Name:	BESTOP, INC.		

Site Pollutant

Site ID:	0658	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	NO2	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	0.272
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	0
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	NITROGEN DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	NOX	**Pk O3 Unc:**	27.2
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.0271	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.71	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0658	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	VOC	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z

Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Re U:**	PD
Nei Pollutant:	VOC	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.000006	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.0006	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0658	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	PM10	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Re U:**	PD
Nei Pollutant:	PM10-PRI	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.0133	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.33	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0658	**Pk Co:**	
State Fips:	08	**Pk Co Mc:**	Z
County Fip:	014	**Pk Co Re:**	
Data Year:	2010	**Pk Co Re M:**	Z
Inv Year:	2011	**Pk Co Re U:**	PD
Inv Year 2:	11	**Pk Co Unc:**	
Pollutant:	PT	**Pk Co Unit:**	PD
Is Colorado:	False	**Pk O3:**	
Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Re U:**	PD
Nei Pollutant:		**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.0133	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.33	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0658	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2010	***Pk Co Re M:***	Z
Inv Year:	2011	***Pk Co Re U:***	PD
Inv Year 2:	11	***Pk Co Unc:***	
Pollutant:	PM2.5	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	***Pk O3 Re U:***	PD
Nei Pollutant:	PM25-PRI	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.01246	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	1.2469	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0658	***Pk Co:***	0.5
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	0
Data Year:	2010	***Pk Co Re M:***	Z
Inv Year:	2011	***Pk Co Re U:***	PD
Inv Year 2:	11	***Pk Co Unc:***	50
Pollutant:	CO	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	
Is Criteria:	True	***Pk O3 Mc:***	Z
Is Epcra O:	False	***Pk O3 Re:***	
Is Hap:	False	***Pk O3 Re M:***	Z
Pollutant Name:	CARBON MONOXIDE	***Pk O3 Re U:***	PD
Nei Pollutant:	CO	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estim:	0.05	***Emis Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	5	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Re Estim U:***	TY
Limit2 Uni:			

Site Pollutant

Site ID:	0658	***Pk Co:***	
State Fips:	08	***Pk Co Mc:***	Z
County Fip:	014	***Pk Co Re:***	
Data Year:	2010	***Pk Co Re M:***	Z
Inv Year:	2011	***Pk Co Re U:***	PD
Inv Year 2:	11	***Pk Co Unc:***	
Pollutant:	SO2	***Pk Co Unit:***	PD
Is Colorado:	False	***Pk O3:***	

Is Criteria:	True	**Pk O3 Mc:**	Z
Is Epcra O:	False	**Pk O3 Re:**	
Is Hap:	False	**Pk O3 Re M:**	Z
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Re U:**	PD
Nei Pollutant:	SO2	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estim:	0.0018	**Emis Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.18	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Re Estim U:**	TY
Limit2 Uni:			

Stack

Site ID:	0658	**Nei Ref Pt:**	101
Stack ID:	002	**Plume Height:**	0
State Fips:	08	**Rough Terr:**	No
County Fip:	014	**Stack Diameter:**	1
Data Year:	2010	**Diame Meter:**	0.3
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	29
Apcd Stack:	014-0658-S002	**Height Meter:**	9
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	222688	**Latitude:**	395519.8084
Stack Edit:	09/22/05	**Lining Code:**	1
Stack Editor:	TABARBER	**Acc Units:**	4
Cem Record:	No	**Accuracy:**	50
Distance:	0	**Description Category:**	PG
Exitgasflo:	375	**Method Code:**	A1
Exgas Temp:	1450	**Pt Lin Are:**	P
Exgas Kelv:	1061	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050537.1688
Gas Velocity:	0	**Type Code:**	R
Gas Meters:		**Utm Horiz:**	491.996
Bldg Height:	0	**Utm Vert:**	4419.122
Bldg Length:	0	**Vert Meas:**	1648.42
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09366
Nei Em Rls:	01	**Y Coordina:**	39.92217
Nei Exit G:	6	**Emission R:**	BURN-OFF FURNACE
Nei Horiz:	001		
Description:	USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: L		
Stcktype:	A BUILDING ROOF VENT		

Stack

Site ID:	0658	**Nei Ref Pt:**	101
Stack ID:	003	**Plume Height:**	29
State Fips:	08	**Rough Terr:**	
County Fip:	014	**Stack Diameter:**	1.16
Data Year:	2010	**Diame Meter:**	0.35
Inv Year:	2011	**Geo Origin:**	PLANT
Inv Year 2:	11	**Height:**	29
Apcd Stack:	014-0658-S003	**Height Meter:**	9
Internal K:	OBSOLETE	**Horiz Dat:**	2
Internal S:	222689	**Latitude:**	395519.8084
Stack Edit:	09/14/10	**Lining Code:**	
Stack Editor:	TABARBER	**Acc Units:**	4
Cem Record:		**Accuracy:**	50
Distance:	0	**Description Category:**	PG
Exitgasflo:	1057	**Method Code:**	A1
Exgas Temp:	1800	**Pt Lin Are:**	P

Exgas Kelv:	1255	**Src Scale:**	2
Exgas Kel:		**Longitude:**	1050537.1688
Gas Velocity:	989	**Type Code:**	V
Gas Meters:		**Utm Horiz:**	491.996
Bldg Height:	0	**Utm Vert:**	4419.122
Bldg Length:	0	**Vert Meas:**	1648.42
Bldg Width:	0	**Utm Zone:**	13
Stack Height:	0	**X Coordina:**	-105.09366
Nei Em Rls:	02	**Y Coordina:**	39.92217
Nei Exit G:	17	**Emission R:**	CANCELLED
Nei Horiz:	001		
Description:	USGS MAPS: 250K: DENVER, 100K: DENVER WEST, 24K: L		
Stcktype:	A STACK WITH AN UNOBSTRUCTED OPENING DISCHARGING IN A VERTICAL DIRECTION		

Stack Pollutant

Site ID:	0658	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PT	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	**Pk Co:**	
Stack ID:	002	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	VOC	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.000006	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.0006	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	***Pk Co:***	0.5
Stack ID:	002	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	0
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2010	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	50
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	CO	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	CARBON MONOXIDE	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0.05	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	5	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	***Pk Co:***	
Stack ID:	003	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2010	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	VOC	***Pk O3:***	
Is Colorad:	False	***Pk O3 Mc:***	Z
Is Criteri:	True	***Pk O3 Re:***	
Is Epcra O:	False	***Pk O3 Re M:***	Z
Is Hap:	False	***Pk O3 Re U:***	PD
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS	***Pk O3 Unc:***	
Is Ozone D:	False	***Pk O3 Unit:***	PD
Estimate:	0	***Pot:***	
Estim Mc:	Z	***Pot Mc:***	
Estim Unc:	0	***Pot Unc:***	
Estim Unit:	TY	***Pot Unc Mc:***	
Limit1:		***Pot Unc Un:***	
Limit1 Mc:		***Pot Units:***	
Limit1 Uni:		***Re Estim:***	0
Limit2:		***Re Estim M:***	Z
Limit2 Mc:		***Reestimuni:***	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	***Pk Co:***	
Stack ID:	002	***Pk Co Mc:***	Z
State Fips:	08	***Pk Co Re:***	
County Fip:	014	***Pk Co Re M:***	Z
Data Year:	2010	***Pk Co Re U:***	PD
Inventory:		***Pk Co Unc:***	
Inv Year 2:		***Pk Co Unit:***	PD
Pollutant:	SO2	***Pk O3:***	

Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.0018	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0.18	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	SO2	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	SULFUR DIOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PM10	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0

Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	NO2	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	NITROGEN DIOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	**Pk Co:**	
Stack ID:	003	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	CO	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	CARBON MONOXIDE	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	0	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	**Pk Co:**	
Stack ID:	002	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD

Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PT	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	TOTAL PARTICULATE MATTER	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.0133	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.33	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	**Pk Co:**	
Stack ID:	002	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PM2.5	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 2.5 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.01246	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.2469	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	**Pk Co:**	
Stack ID:	002	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	PM10	**Pk O3:**	
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	PARTICULATE MATTER < 10 UM	**Pk O3 Unc:**	
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.0133	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	1.33	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	

Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Stack Pollutant

Site ID:	0658	**Pk Co:**	
Stack ID:	002	**Pk Co Mc:**	Z
State Fips:	08	**Pk Co Re:**	
County Fip:	014	**Pk Co Re M:**	Z
Data Year:	2010	**Pk Co Re U:**	PD
Inventory:		**Pk Co Unc:**	
Inv Year 2:		**Pk Co Unit:**	PD
Pollutant:	NO2	**Pk O3:**	0.272
Is Colorad:	False	**Pk O3 Mc:**	Z
Is Criteri:	True	**Pk O3 Re:**	0
Is Epcra O:	False	**Pk O3 Re M:**	Z
Is Hap:	False	**Pk O3 Re U:**	PD
Pollutant Name:	NITROGEN DIOXIDE	**Pk O3 Unc:**	27.2
Is Ozone D:	False	**Pk O3 Unit:**	PD
Estimate:	0.0271	**Pot:**	
Estim Mc:	Z	**Pot Mc:**	
Estim Unc:	2.71	**Pot Unc:**	
Estim Unit:	TY	**Pot Unc Mc:**	
Limit1:		**Pot Unc Un:**	
Limit1 Mc:		**Pot Units:**	
Limit1 Uni:		**Re Estim:**	0
Limit2:		**Re Estim M:**	Z
Limit2 Mc:		**Reestimuni:**	TY
Limit2 Uni:			

Unit Comment

Site ID:		**County Fip:**	
Unit ID:		**Unit Cre D:**	
State Fips:		**Unit Com N:**	

Unit Body: OPERATION OF BURN-OFF FURNACE, CONTROLLED PYROLYSIS FURNACE, MODEL: PTR-52, USED TO REMOVE THE POWDER COAT FROM THE QUALITY-REJECTED METAL PARTS FOR RECYCLING.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
56	1 of 2	E	0.13 / 712.05	5,411.89 / -85	Alexander Concrete Construction 7715 W 119 Pl Broomfield 80020 CO	UST

Facility ID:	6463	**Fac Name (COSTIS):**	Alexander Concrete Construction
FacilityName(OPS):	Alexander Concrete Construction	**Address (COSTIS):**	7715 W 119 Pl Broomfield 80020
FacilityType(OPS):	Non-Retail	**County (COSTIS):**	Broomfield
Fac Category (OPS):	Other	**Latitude (CDLE):**	39.913598
Address (OPS):	7715 W 119 Pl	**Longitude (CDLE):**	-105.082257
City (OPS):	Broomfield	**Fac Type (CDLE):**	Non-Retail
Zip Code (OPS):	80020	**FacCategry(CDLE):**	Other
County (OPS):	Broomfield	**State (OPS):**	CO
LatLong (OPS):	39.913598, -105.082257	**City (CDLE):**	Broomfield
FacName (CDLE):	Alexander Concrete Construction	**Zip (CDLE):**	80020
Address (CDLE):	7715 W 119 Pl	**County (CDLE):**	Broomfield
State (CDLE):	CO		

Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag:	0	**Facility Owner:**	Alexander Concrete Construction Inc
No. Dispensers:	0	**Type:**	Non-Retail

Owner ID: OWNR-164

Owner Information (CDLE)

Contact Name: Alexander Concrete Construction Inc ***Middle Init:***
First Name:
Company Name: Alexander Concrete Construction Inc
Last Name: Alexander Concrete Construction Inc
Address: 7715 W 119th Pl, Broomfield, CO 80020
Comment:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 17221 ***Owner ID:*** 164
Tank Tag: '6463-1 ***Tank Owner:***
Tank Type Desc: UST ***County:*** Broomfield
Tank Count: 46668 ***Product Name:*** Unleaded Regular (RUL)
Capacity: 1000
Facility Owner: Alexander Concrete Construction Inc
Facility Name Address: Alexander Concrete Construction
7715 W 119 Pl
Broomfield 80020

Tank ID: 17222 ***Owner ID:*** 164
Tank Tag: '6463-2 ***Tank Owner:***
Tank Type Desc: UST ***County:*** Broomfield
Tank Count: 46668 ***Product Name:*** Unleaded Regular (RUL)
Capacity: 1000
Facility Owner: Alexander Concrete Construction Inc
Facility Name Address: Alexander Concrete Construction
7715 W 119 Pl
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 6463-2 ***Overfill Preven:*** BF: Ball Float Valve
Tank Type: UST ***Product:*** Unleaded Regular (RUL)
Tank Status: Permanently Closed ***Piping Wall Type:*** None
Capacity: 1000 ***Tank Wall Type:***
Install Date: 5/15/1985 ***Piping System:***
Date Closed: 12/21/2021 ***Piping Type:*** UG: Underground
Tank Material: ST: Cathodically Protected Steel
Piping Material: Galvanized Steel

UST Tanks 2 (CDLE)

Closure Meth ID: Removed ***No Fee:*** 0
Unregulated: FALSE ***Anch Method Desc:***
Last Used Date: ***Pipe Reld Meth1 ID:*** L7: Not Reqd (SS/GRAV/MAN)
Del Prohib Date: ***Pipe Reldet Date:***
Spill Protected: ***Backfill Mat Desc:***
Spl Container Size: 5 ***Bfill DrtCvr Amt:*** 0
Spl Protection Dt: ***Manifold:*** No
Spl Container Mfg: OPW ***Registration Date:*** 1/4/2022
Spl Container Mdel: ***Compartment:*** FALSE
Tank Reld Meth1 ID: ***Cpmet:*** Yes
Tank Lining Date: ***Invault:*** FALSE
CP Test Date:

UST Tanks 1 (CDLE)

Tank Tag: 6463-1 ***Overfill Preven:*** BF: Ball Float Valve
Tank Type: UST ***Product:*** Unleaded Regular (RUL)
Tank Status: Permanently Closed ***Piping Wall Type:*** None
Capacity: 1000 ***Tank Wall Type:***
Install Date: 5/15/1985 ***Piping System:***
Date Closed: 12/21/2021 ***Piping Type:*** UG: Underground

Tank Material: ST: Cathodically Protected Steel
Piping Material: Galvanized Steel

UST Tanks 2 (CDLE)

Closure Meth ID: Removed
Unregulated: FALSE
Last Used Date:
Del Prohib Date:
Spill Protected:
Spl Container Size: 5
Spl Protection Dt:
Spl Container Mfg: OPW
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:

No Fee: 0
Anch Method Desc:
Pipe Reld Meth1 ID: L7: Not Reqd (SS/GRAV/MAN)
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt: 0
Manifold: No
Registration Date: 1/4/2022
Compartment: FALSE
Cpmet: Yes
Invault: FALSE

Operator Information (CDLE)

First Name:
Last Name: Tom Alexander
Certification Name: CABOP-2831-2009-0643

Certification Type: A/B Operator
Costis ID: CABOP-2831

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 6463-2
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 5/15/1985
Closure Date: 12/21/2021
Capacity Gallons : 1000
Product: Unleaded Regular (RUL)
Overfill Preven: BF: Ball Float Valve
Facility Name: Alexander Concrete Construction
Address: 7715 W 119 Pl
Facility Category: Other

Tank Material: ST: Cathodically Protected Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 6463-1
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 5/15/1985
Closure Date: 12/21/2021
Capacity Gallons : 1000
Product: Unleaded Regular (RUL)
Overfill Preven: BF: Ball Float Valve
Facility Name: Alexander Concrete Construction
Address: 7715 W 119 Pl
Facility Category: Other

Tank Material: ST: Cathodically Protected Steel
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
City: Broomfield
County: Broomfield

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 164
First Name:
Middle Init:
Last Name: Alexander Concrete Construction Inc
Full Name: Alexander Concrete Construction Inc;

Address1: 7715 W 119th Pl
City: Broomfield
State: CO
County: Broomfield
Zip Code: 80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
56	2 of 2	E	0.13 / 712.05	5,411.89 / -85	Alexander Concrete Construction 7715 W 119 Pl Broomfield 80020 CO	LST

Facility ID: 6463
Facilty Name(COSTIS): Alexander Concrete Construction
Address (COSTIS): 7715 W 119 Pl
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Facilty Catgry(CDLE): Other
Facility Type(OPS): Non-Retail
Facilty Catgry(OPS): Other
Facility Name(OPS): Alexander Concrete Construction
Address(OPS): 7715 W 119 Pl
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.913598, -105.082257
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Owner ID: 164
Owner Name: Alexander Concrete Construction Inc;

Events (CDLE)

Event ID: 17055
Alt Event ID:
Status: Closed
UST Tank Count: 2
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt:
Site Name: Alexander Concrete Construction
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Michelle Howard
Logged On:
Logged By:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
57	1 of 4	ESE	0.14 / 741.47	5,384.84 / -112	GENERIC STORAGE SITE 7620 W. 116TH AVENUE BROOMFIELD CO 80226	CERCLIS

Site ID: 0800290
Site EPA ID: COD980955736
Site Street Address 2:
Site County Name: BROOMFIELD
Site FIPS Code: TBA
Region Code: 08
Site SMSA No.: 2080
Site Prim. Latitude: 39D42M06S
Site Prim. Longitude: 105D05M30S
Lat Long Source:
RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information
RNPL Status Code: N
NPL Status: Not on the NPL
RFED Facility Code: N
RFED Facility Desc: Not a Federal Facility
USGS Hydro Unit No.: 10190002
Site Cong. Dist. Code: 01
ROT Desc: Private
FR NPL Update No.:
RFRA Code:

CERCLIS Assess History

OU ID: 00
Act Code ID:
RAT Code:
RAT Short Name:
RAT Name:
RAT Hist. Only Flag:
RAT NSI Indicator:
RAT Level:
RAT DEF OU:
RFBS Code:
SPA Code:
RALT Short Name:
Act Start Date:
Act Complete Date:
AGT Order No.: 0
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

RAT Def:
Site Desc: No description available
.
Site Alias: No alias data available

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	EPA In-House
Act Code ID:	001	***Act Start Date:***	
RAT Code:	VS	***Act Complete Date:***	2/12/1991 00:00:00
RAT Short Name:	ARCH SITE	***AGT Order No.:***	1500
RAT Name:	ARCHIVE SITE	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:		***SH Lead:***	
SPA Code:	13		

RAT Def: The decision is made that no further activity is planned at the site.
Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	EPA Fund
Act Code ID:	001	***Act Start Date:***	
RAT Code:	DS	***Act Complete Date:***	8/3/1987 00:00:00
RAT Short Name:	DISCVRY	***AGT Order No.:***	10
RAT Name:	DISCOVERY	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:		***SH Lead:***	
SPA Code:	13		

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.
Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	State (Fund)
Act Code ID:	001	***Act Start Date:***	
RAT Code:	PA	***Act Complete Date:***	2/12/1991 00:00:00
RAT Short Name:	PA	***AGT Order No.:***	130
RAT Name:	PRELIMINARY ASSESSMENT	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.
Site Desc:
Site Alias:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
57	2 of 4	ESE	0.14 / 741.47	5,384.84 / -112	GENERIC STORAGE SITE 7620 W. 116TH AVENUE BROOMFIELD CO 80226	CERCLIS NFRAP

Site ID:	800290	***Site FIPS Code:***	TBA
Site EPA ID:	COD980955736	***Region Code:***	8
Site Parent ID:		***Site Cong. Dist. Code:***	1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site County Name: BROOMFIELD
Federal Facility:
Parent Site Name:

CERCLIS-NFRAP Assess History

OU ID: 0
Act Code ID: 1
RAT Code: VS
RAT Short Name: ARCH SITE
RAT Name: ARCHIVE SITE
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code:
SPA Code: 13
RALT Short Name: EPA In-House
RAT Def: The decision is made that no further activity is planned at the site.
RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

Act Start Date:
Act Complete Date: 2/12/1991
AGT Order No.: 1500
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:
SH Qual:
RAQ Act. Qual Short:
RNPL Status Code: N

CERCLIS-NFRAP Assess History

OU ID: 0
Act Code ID: 1
RAT Code: DS
RAT Short Name: DISCVRY
RAT Name: DISCOVERY
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code:
SPA Code: 13
RALT Short Name: EPA Fund
RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.
RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

Act Start Date:
Act Complete Date: 8/3/1987
AGT Order No.: 10
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:
SH Qual:
RAQ Act. Qual Short:
RNPL Status Code: N

CERCLIS-NFRAP Assess History

OU ID: 0
Act Code ID: 1
RAT Code: PA
RAT Short Name: PA
RAT Name: PRELIMINARY ASSESSMENT
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code: P
SPA Code: 13
RALT Short Name: State (Fund)
RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.
RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

Act Start Date:
Act Complete Date: 2/12/1991
AGT Order No.: 130
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:
SH Qual:
RAQ Act. Qual Short: NFRAP
RNPL Status Code: N

57	3 of 4	ESE	0.14 / 741.47	5,384.84 / -112	GENERIC STORAGE 7620 W 116TH AVE WESTMINSTER CO 80030	RCRA NON GEN

EPA Handler ID: COD980955736
Gen Status Universe: No Report
Contact Name: AL BECKER
Contact Address: 7620 W 116TH AVE , , WESTMINSTER , CO, 80030 , US
Contact Phone No and Ext: 303-420-2553

Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type:
Receive Date: 19870610
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19860816
Scheduled Compliance Date:
Return to Compliance: Not Resolvable
Actual Return to Compl: 20020513
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19850816
Scheduled Compliance Date: 19880224
Return to Compliance: Observed
Actual Return to Compl: 19890307
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19860729
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19890307
Evaluation Type Description: COMPLIANCE SCHEDULE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19860816
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 20020513
Evaluation Agency: EPA

Evaluation Start Date: 19850816
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19890307
Evaluation Agency: State

Evaluation Start Date: 19850816
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19870610
Handler Name: GENERIC STORAGE
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: GENERIC STORAGE
Date Became Current:
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
57	4 of 4	ESE	0.14 / 741.47	5,384.84 / -112	GENERIC STORAGE SITE 7620 W. 116TH AVENUE BROOMFIELD CO 80226	SEMS ARCHIVE

Site ID: 0800290
EPA ID: COD980955736
Superfund Alt Agmt: No
Federal Facility: No
FF Docket: No
NPL: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

FIPS Code: TBA
Cong District: 01
Region: 08
County: BROOMFIELD

Action Information

Operable Units: 00
Action Code: VS
Action Name: ARCH SITE
SEQ: 1
Start Actual:
Finish Actual: 02/12/1991
Qual:
Curr Action Lead: EPA Perf In-Hse

Operable Units: 00
Action Code: PA
Action Name: PA
SEQ: 1
Start Actual:
Finish Actual: 02/12/1991
Qual: N
Curr Action Lead: St Perf

Operable Units: 00
Action Code: DS
Action Name: DISCVRY
SEQ: 1
Start Actual: 08/03/1987
Finish Actual: 08/03/1987
Qual:
Curr Action Lead: EPA Perf

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
58	1 of 1	E	0.14 / 748.94	5,387.84 / -109	PRIVATE RESIDENCE 11900 UPHAM ST BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD983789181
Gen Status Universe: No Report
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type: Private
Receive Date: 19911217
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 19911217
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No

Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19911217
Handler Name:	PRIVATE RESIDENCE
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

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59 | ***1 of 1*** | ***E*** | ***0.14 / 749.09*** | ***5,414.66 / -82*** | ***Happy Trails RV Inc***
7630 W 120th Ave Broomfield
80020
CO | ***TANKS***

Facility ID:	17097	**Facility Type (OPS):**	Non-Retail
Fac Type (CDLE):	Non-Retail	**Fac Category (OPS):**	LPG Only
Fac Category (CDLE):	LPG Only	**Lat/Longitude (OPS):**	39.914293, -105.082851
County:	Broomfield		

Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Owner ID:	OWNR-19523	**Count of Tank Tag:**	0
Type :	Non-Retail	**No. Dispensers:**	0

Facility Owner: LPG Unknown Owner - Division Of Oil & Public Safety

Owner Infomation (CDLE)

Contact Name:	LPG Unknown Owner - Division Of Oil & Public Safety
Company Name:	LPG Unknown Owner - Division Of Oil & Public Safety
Last Name:	LPG Unknown Owner - Division Of Oil & Public Safety
First Name:	
Middle Init:	
Address:	Denver, CO 80202
Comment:	303-644-3251 #for FID 16733

Tanks 1 (CDLE)

Tank Tag:	17097-1	**Product:**	LPG
Tank Type:	LPG	**Tank Material:**	
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Capacity:	1000	**Piping System:**	
Install Date:		**Piping Type:**	
Date Closed:		**Piping Material:**	
Overfill Preven:		**Piping Wall Type:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	TRUE	***Anchor Meth Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCover Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Expr1012:***	
CP Test Date:		***Invault:***	FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	17097-1	***Product:***	LPG
Tank Status:	Permanently Closed	***Tank Material:***	
Tank Type:	LPG	***Tank Wall Type:***	
Facility Type:	Non-Retail	***Piping Type:***	
Facility Category:	LPG Only	***Piping System:***	
Installation Date:		***Piping Material:***	
Closure Date:		***Piping Wall Type:***	
Capacity Gallons :	1000	***City:***	Broomfield
Overfill Preven:		***County:***	Broomfield
Facility Name:	Happy Trails RV Inc		
Address:	7630 W 120th Ave		

Tank Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	19523	***Address1:***	
First Name:		***City:***	Denver
Middle Init:		***State:***	CO
Last Name:	LPG Unknown Owner - Division Of Oil & Public Safety	***County:***	Denver
Full Name:		***Zip Code:***	80202

Oil & Public Safety Regulated Storage Tank Details

No of Tanks:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
60	1 of 1	NNE	0.14 / 756.85	5,415.20 / -81	ALTEC AIR LLC 226 A COMMERCE ST BROOMFIELD CO 80020-2235	RCRA VSQG

EPA Handler ID:	COR000207837
Gen Status Universe:	VSG
Contact Name:	BILL COX
Contact Address:	226 A , COMMERCE ST , , BROOMFIELD , CO, 80020-2235 , US
Contact Phone No and Ext:	800-521-5351
Contact Email:	
Contact Country:	US
County Name:	BROOMFIELD
EPA Region:	08
Land Type:	Private
Receive Date:	20210326
Location Latitude:	39.912306
Location Longitude:	-105.087232

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records

associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20040220
Handler Name:	PUREGAS LLC
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D021
Waste Code Description:	CHLOROBENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF

TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20040903
Handler Name: PUREGAS LLC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070202
Handler Name: PUREGAS LLC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND

METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20210326
Handler Name: ALTEC AIR LLC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: ALTEC AIR LLC
Date Became Current: 20210326
Date Ended Current:
Phone:
Street No: 226 A
Street 1: COMMERCE ST
Street 2:
City: BROOMFIELD
State: CO
Country: US

Source Type:	Notification	***Zip Code:***	80020-2235
Owner/Operator Ind:	Current Owner	***Street No:***	226
Type:	Private	***Street 1:***	COMMERCE ST
Name:	PUREGAS LLC	***Street 2:***	
Date Became Current:	20040220	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-427-3700	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020-2235
Owner/Operator Ind:	Current Operator	***Street No:***	226
Type:	Private	***Street 1:***	COMMERCE ST
Name:	PUREGAS LLC	***Street 2:***	
Date Became Current:	20040220	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-427-3700	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020-2235
Owner/Operator Ind:	Current Owner	***Street No:***	226 A
Type:	Private	***Street 1:***	COMMERCE ST
Name:	ALTEC AIR LLC	***Street 2:***	
Date Became Current:	20210326	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	80020-2235

Historical Handler Details

Receive Dt:	20070202
Generator Code Description:	Very Small Quantity Generator
Handler Name:	PUREGAS LLC
Receive Dt:	20040903
Generator Code Description:	Very Small Quantity Generator
Handler Name:	PUREGAS LLC
Receive Dt:	20040220
Generator Code Description:	Small Quantity Generator
Handler Name:	PUREGAS LLC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	1 of 1	E	0.15 / 794.48	5,374.87 / -122	CRC SYSTEMS 6900 W 117TH AVE BROOMFIELD CO 80020-2951	RCRA VSQG

EPA Handler ID:	COD983800574
Gen Status Universe:	VSG
Contact Name:	MIKE BAKER
Contact Address:	6900 W 117TH AVE , , BROOMFIELD , CO, 80020-2951 , US
Contact Phone No and Ext:	303-438-0936
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Private
Receive Date:	19930426
Location Latitude:	39.908738
Location Longitude:	-105.055639

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19930426
Handler Name:	CRC SYSTEMS
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	6900 W 117TH AVENUE
Name:	CRC COMPUTER REPAIR INC.	**Street 2:**	
Date Became Current:	18000101	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-438-6939	**Country:**	
Source Type:	Notification	**Zip Code:**	80020-2951

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
62	1 of 1	ENE	0.16 / 819.77	5,415.06 / -81	Les Williams Electric 7705 120th Ave Broomfield 80020 CO	LST

Facility ID:	5806	**Facility Name(OPS):**	Les Williams Electric
Faclty Name(COSTIS):	Les Williams Electric	**Address(OPS):**	7705 120th Ave
Address (COSTIS):	7705 120th Ave Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Other	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.914744, -105.0838
Faclty Catgry(OPS):	Other		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 17702
Owner Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Events (CDLE)

Event ID:	7017	***Proj. Closure Date:***	
Alt Event ID:		***Category:***	
Status:	Closed	***Sardonyx ID:***	
UST Tank Count:		***MTBE Classifica:***	
AST Tank Count:		***Sum of Reimbur Amt:***	
Source of Release:		***Reviewer Full Name:***	Julia Fraser
Cause of Release:		***Logged On:***	11/18/1998
Confirm Rel Dt:		***Logged By:***	
Site Name:	Les Williams Electric		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	7017	***Log Date:***	11/18/1998
Process Status Name:	Closed		
Site Name:	Les Williams Electric/stahl Roofing		
Facility Name:			
Address:	7705 120th Ave Broomfield CO 80020		
Loc Address:	7705 W 120th Ave Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Broomfield		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	7017	***Phone:***	303-318-8504
Status:	Closed	***City:***	Broomfield
Release Date:		***Zip:***	80020
Closure Date:	7/7/2000	***State:***	CO
NFA Type:	Pre-RBCA	***County:***	Broomfield
Release Cause:		***Latitude:***	39.914744
Reimbursement Total:		***Longitude:***	-105.0838
Contact:	Julia Fraser	***Latitude Longitude:***	39.914744, -105.0838
Release Source:			
Site Name:	Les Williams Electric		
Address:	7705 120th Ave		
Email:	julia.fraser@state.co.us		
Link :			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
63	1 of 2	NNE	0.16 / 830.72	5,412.37 / -84	Coscan Inc 2100 Industrial Ln Broomfield 80020 CO	UST

Facility ID:	5095	***Fac Name (COSTIS):***	Coscan Inc
FacilityName(OPS):	Coscan Inc	***Address (COSTIS):***	2100 Industrial Ln Broomfield 80020
FacilityType(OPS):	Non-Retail	***County (COSTIS):***	Broomfield
Fac Category (OPS):	Commercial/Industrial	***Latitude (CDLE):***	39.919032
Address (OPS):	2100 Industrial Ln	***Longitude (CDLE):***	-105.092508
City (OPS):	Broomfield	***Fac Type (CDLE):***	Non-Retail
Zip Code (OPS):	80020	***FacCategry(CDLE):***	Commercial/Industrial
County (OPS):	Broomfield	***State (OPS):***	CO
LatLong (OPS):	39.919032, -105.092508	***City (CDLE):***	Broomfield
FacName (CDLE):	Coscan Inc	***Zip (CDLE):***	80020
Address (CDLE):	2100 Industrial Ln	***County (CDLE):***	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	0	***Facility Owner:***	Coscan Commercial Properties
No. Dispensers:	0	***Type:***	Non-Retail
Owner ID:	OWNR-1745		

Owner Information (CDLE)

Contact Name:	Coscan Commercial Properties	***Middle Init:***	
First Name:			
Company Name:	Coscan Commercial Properties		
Last Name:	Coscan Commercial Properties		
Address:	3300 E 1st Ave Ste 390, Denver, CO 80206		
Comment:			

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	14129	***Owner ID:***	1745
Tank Tag:	'5095-1	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	Gasoline
Capacity:	2000		
Facility Owner:	Coscan Commercial Properties		
Facility Name Address:	Coscan Inc 2100 Industrial Ln Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	5095-1	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	2000	***Tank Wall Type:***	
Install Date:		***Piping System:***	
Date Closed:	6/23/1993	***Piping Type:***	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Bare Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	6/23/1993	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	5095-1	***Tank Material:***	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	Other
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:		***Piping Material:***	Bare Steel
Closure Date:	6/23/1993	***Piping Wall Type:***	None
Capacity Gallons :	2000	***City:***	Broomfield
Product:	Gasoline	***County:***	Broomfield
Overfill Preven:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Name: Coscan Inc
Address: 2100 Industrial Ln
Facility Category: Commercial/Industrial

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 1745
First Name:
Middle Init:
Last Name: Coscan Commercial Properties
Full Name: Coscan Commercial Properties;
Address1: 3300 E 1st Ave Ste 390
City: Denver
State: CO
County: Denver
Zip Code: 80206

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
63	2 of 2	NNE	0.16 / 830.72	5,412.37 / -84	Coscan Inc 2100 Industrial Ln Broomfield 80020 CO	LST

Facility ID: 5095
Facilty Name(COSTIS): Coscan Inc
Address (COSTIS): 2100 Industrial Ln
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Facilty Catgry(CDLE): Commercial/Industrial
Facility Type(OPS): Non-Retail
Facilty Catgry(OPS): Commercial/Industrial
Facility Name(OPS): Coscan Inc
Address(OPS): 2100 Industrial Ln
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.919032, -105.092508
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 1745
Owner Name: Coscan Commercial Properties;

Events (CDLE)

Event ID: 1660
Alt Event ID: 9100556-1
Status: Closed
UST Tank Count: 1
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 6/23/1993
Site Name: Coscan Inc
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Edgar Ethington
Logged On: 6/23/1993
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 1660
Process Status Name: Closed
Site Name: Coscan Commercial Properties Inc
Facility Name:
Address: 2100 Industrial Ln Broomfield CO 80020
Loc Address: 2100 Industrial Lane
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder
Log Date: 6/23/1993

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	1660	***Phone:***	303-318-4357
Status:	Closed	***City:***	Broomfield
Release Date:	6/23/1993	***Zip:***	80020
Closure Date:	11/18/1993	***State:***	CO
NFA Type:	Pre-RBCA	***County:***	Broomfield
Release Cause:		***Latitude:***	39.919032
Reimbursement Total:		***Longitude:***	-105.092508
Contact:	Edgar Ethington	***Latitude Longitude:***	39.919032, -105.092508
Release Source:			

Site Name: Coscan Inc
Address: 2100 Industrial Ln
Email: cdle_ops_public_record_center@state.co.us
Link :

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
64	*1 of 2*	*NE*	*0.16 / 849.87*	*5,423.43 / -73*	***BROOMFIELD DUPLEX INDOOR AIR*** ***12125 EMERALD LANE*** ***BROOMFIELD CO 80020***	***CERCLIS***

Site ID:	0803089	***RNPL Status Code:***	N
Site EPA ID:	CON000803089	***NPL Status:***	Not on the NPL
Site Street Address 2:		***RFED Facility Code:***	N
Site County Name:	BROOMFIELD	***RFED Facility Desc:***	Not a Federal Facility
Site FIPS Code:	TBA	***USGS Hydro Unit No.:***	
Region Code:	08	***Site Cong. Dist. Code:***	02
Site SMSA No.:		***ROT Desc:***	
Site Prim. Latitude:	+39.9161	***FR NPL Update No.:***	
Site Prim. Longitude:	-105.0870	***RFRA Code:***	
Lat Long Source:			

RNON NPL Status Desc: Removal Only Site (No Site Assessment Work Needed)

CERCLIS Site Contact Name(s)

Person ID: 8270084.00
First Name: Joyce
Last Name: Ackerman
Phone No.: 3033126822
Email: ackerman@epa.gov

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	
Act Code ID:		***Act Start Date:***	
RAT Code:		***Act Complete Date:***	
RAT Short Name:		***AGT Order No.:***	0
RAT Name:		***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:		***SH Seq:***	
RAT Level:		***SH Start Date:***	
RAT DEF OU:		***SH Complete Date:***	
RFBS Code:		***SH Lead:***	
SPA Code:			
RAT Def:			

Site Desc: Emergency response at duplexes where residents are experiencing medical symptoms believed to be related to environmental toxins.

.

Site Alias: No alias data available

CERCLIS Assess History

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	6/28/2013 00:00:00
RAT Code:	RS	**Act Complete Date:**	8/1/2013 00:00:00
RAT Short Name:	RV ASSESS	**AGT Order No.:**	30
RAT Name:	REMOVAL ASSESSMENT	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	V	**SH Lead:**	
SPA Code:	08		

RAT Def: Collecting site characteristics to determine whether or not a removal must be performed.
Site Desc:
Site Alias:

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64 *2 of 2* *NE* *0.16 / 849.87* *5,423.43 / -73*

BROOMFIELD DUPLEX INDOOR AIR
12125 EMERALD LANE
BROOMFIELD CO 80020

SEMS ARCHIVE

Site ID:	0803089	**FIPS Code:**	TBA
EPA ID:	CON000803089	**Cong District:**	02
Superfund Alt Agmt:	No	**Region:**	08
Federal Facility:	No	**County:**	BROOMFIELD
FF Docket:	No		

NPL: Not on the NPL
Non NPL Status: Removal Only Site (No Site Assessment Work Needed)

Action Information

Operable Units:	00	**Start Actual:**	10/05/2016
Action Code:	VS	**Finish Actual:**	10/05/2016
Action Name:	ARCH SITE	**Qual:**	
SEQ:	1	**Curr Action Lead:**	EPA Perf In-Hse
Operable Units:	00	**Start Actual:**	06/28/2013
Action Code:	RS	**Finish Actual:**	08/01/2013
Action Name:	RV ASSESS	**Qual:**	
SEQ:	1	**Curr Action Lead:**	EPA Perf

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65 *1 of 1* *E* *0.16 / 853.89* *5,386.29 / -110*

BENDING WRENCHES
7260 W 119TH PL
BROOMFIELD CO 80020

RCRA NON GEN

EPA Handler ID:	COR000226571
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	BROOMFIELD
EPA Region:	08
Land Type:	
Receive Date:	20120119
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20120113
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20120119
Handler Name: BENDING WRENCHES
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
66	1 of 1	E	0.16 / 855.32	5,384.98 / -111	CUSTOM INSTRUMENTS 11880 TELLER BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD983799248
Gen Status Universe: No Report
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type:
Receive Date: 19911219
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 19911219
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:

Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19911219
Handler Name: CUSTOM INSTRUMENTS
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

67	1 of 1	ESE	0.16 / 868.36	5,375.24 / -121	**H & W MACHINE COMPANY** **11604 TELLER ST** **BROOMFIELD CO 80020-6907**	RCRA VSQG

EPA Handler ID: CO0000035972
Gen Status Universe: VSG
Contact Name: HARLEY HAZZARD
Contact Address: 11604 TELLER ST , , BROOMFIELD , CO, 80020-6907 , US
Contact Phone No and Ext: 303-466-6543
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type: Private
Receive Date: 19931022
Location Latitude: 39.867508
Location Longitude: -105.076858

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20030423
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19931022
Handler Name:	H & W MACHINE COMPANY
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	11604 TELLER ST
Name:	HARLEY HAZZARD	**Street 2:**	
Date Became Current:		**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-466-6543	**Country:**	
Source Type:	Notification	**Zip Code:**	80020-6907

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
68	1 of 1	E	0.16 / 869.70	5,384.78 / -112	PRIVATE RESIDENCE 7230 W 119TH BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COD983789207
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Private
Receive Date:	19911217
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	19911217
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19911217
Handler Name:	PRIVATE RESIDENCE
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
69	*1 of 1*	*NW*	*0.17 / 880.18*	*5,432.02 / -64*	*SPRINGS FABRICATION INC* *2685 INDUSTRIAL LN* *BROOMFIELD CO 80020*	*RCRA NON GEN*

EPA Handler ID:	COR000223677
Gen Status Universe:	No Report
Contact Name:	ANDREW B VANCE
Contact Address:	2685 , INDUSTRIAL LN , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-438-1570 20
Contact Email:	
Contact Country:	US
County Name:	BROOMFIELD
EPA Region:	08
Land Type:	Private
Receive Date:	20160301
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	20160718
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	

Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20160301
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100824
Handler Name: IP SYSTEMS INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20131202
Handler Name: IP SYSTEMS INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20140410
Handler Name: SPRINGS FABRICATION INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20160301
Handler Name: SPRINGS FABRICATION INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF

TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	2685
Type:	Private	***Street 1:***	INDUSTRIAL LN
Name:	SPRINGS FABRICATION INC	***Street 2:***	
Date Became Current:	20140410	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-438-1570	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Previous Operator	***Street No:***	2685
Type:	Private	***Street 1:***	INDUSTRIAL LN
Name:	IP SYSTEMS INC	***Street 2:***	
Date Became Current:	20100824	***City:***	BROOMFIELD
Date Ended Current:	20140410	***State:***	CO
Phone:	303-438-1570	***Country:***	US
Source Type:	Implementer	***Zip Code:***	80020

Owner/Operator Ind:	Previous Operator	***Street No:***	2685
Type:	Private	***Street 1:***	INDUSTRIAL LN
Name:	IP SYSTEMS INC	***Street 2:***	
Date Became Current:	20100824	***City:***	BROOMFIELD
Date Ended Current:	20140410	***State:***	CO
Phone:	303-438-1570	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Operator	***Street No:***	2685
Type:	Private	***Street 1:***	INDUSTRIAL LN
Name:	IP SYSTEMS INC	***Street 2:***	
Date Became Current:	20100824	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-438-1570	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Owner	***Street No:***	1045
Type:	Private	***Street 1:***	EMERALD ST
Name:	RANDY LAW (EFLA LLC)	***Street 2:***	
Date Became Current:	20100824	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	720-351-3397	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Owner	***Street No:***	1045
Type:	Private	***Street 1:***	EMERALD ST
Name:	RANDY LAW (EFLA LLC)	***Street 2:***	
Date Became Current:	20100824	***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	720-351-3397	***Country:***	US
Source Type:	Implementer	***Zip Code:***	80020

Owner/Operator Ind:	Current Operator	***Street No:***	2685
Type:	Private	***Street 1:***	INDUSTRIAL LN
Name:	SPRINGS FABRICATION INC	***Street 2:***	
Date Became Current:	20140410	***City:***	BROOMFIELD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Date Ended Current:
Phone: 303-438-1570
Source Type: Implementer
State: CO
Country: US
Zip Code: 80020

Historical Handler Details

Receive Dt: 20140410
Generator Code Description: Very Small Quantity Generator
Handler Name: SPRINGS FABRICATION INC

Receive Dt: 20131202
Generator Code Description: Not a Generator, Verified
Handler Name: IP SYSTEMS INC

Receive Dt: 20100824
Generator Code Description: Very Small Quantity Generator
Handler Name: IP SYSTEMS INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
70	1 of 1	ESE	0.17 / 887.67	5,385.40 / -111	AAA WATERPROOFING FRONT RANGE LLC 11575 WADSWORTH BLVD BROOMFIELD CO 80020	RCRA VSQG

EPA Handler ID: COD067301473
Gen Status Universe: VSG
Contact Name: JANELLE ROBERTS
Contact Address: 11575 , WADSWORTH BLVD , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-295-7333
Contact Email:
Contact Country: US
County Name: BROOMFIELD
EPA Region: 08
Land Type: Private
Receive Date: 20170919
Location Latitude: 39.909075
Location Longitude: -105.081168

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1

Receive Date: 19801118
Handler Name: BULLION MANAGEMENT COMPANY INC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20170620
Handler Name: AAA WATERPROOFING FRONT RANGE LLC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U112
Waste Code Description: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U161
Waste Code Description: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U223
Waste Code Description: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20170919

Handler Name: AAA WATERPROOFING FRONT RANGE LLC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U112
Waste Code Description: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U161
Waste Code Description: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U223
Waste Code Description: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: AAA WATERPROOFING FRONT RANGE LLC
Date Became Current: 20170620
Date Ended Current:
Phone:
Source Type: Notification
Street No: 11575
Street 1: WADSWORTH BLVD
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: LJS ENTERPRISES LLC
Date Became Current: 20170620
Date Ended Current:
Street No: 12176
Street 1: CHERRYWOOD ST
Street 2:
City: BROOMFIELD
State: CO

Phone: 303-960-7661 **Country:** US
Source Type: Notification **Zip Code:** 80020

Historical Handler Details

Receive Dt: 20170620
Generator Code Description: Small Quantity Generator
Handler Name: AAA WATERPROOFING FRONT RANGE LLC

Receive Dt: 19801118
Generator Code Description: Not a Generator, Verified
Handler Name: BULLION MANAGEMENT COMPANY INC

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71 | **1 of 3** | **ENE** | **0.17 / 889.06** | **5,413.33 / -83** | **CSP - Broomfield #49121**
7701 W 120th Ave Broomfield 80020
CO | **UST**

Facility ID: 2920
FacilityName(OPS): CSP - Broomfield #49121
FacilityType(OPS): Non-Retail
Fac Category (OPS): State/Local Government
Address (OPS): 7701 W 120th Ave
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.914634, -105.083468
FacName (CDLE): CSP - Broomfield #49121
Address (CDLE): 7701 W 120th Ave
State (CDLE): CO
Fac Name (COSTIS): CSP - Broomfield #49121
Address (COSTIS): 7701 W 120th Ave
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.914634
Longitude (CDLE): -105.083468
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): State/Local Government
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-1459
Facility Owner: Colorado State Patrol
Type: Non-Retail

Owner Information (CDLE)

Contact Name: Colorado State Patrol
Middle Init:
First Name:
Company Name: Colorado State Patrol
Last Name: Colorado State Patrol
Address: 4201 E Arkansas Ave, Denver, CO 80222
Comment:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 8022
Tank Tag: '2920-1
Tank Type Desc: UST
Tank Count: 46668
Capacity: 6000
Owner ID: 1459
Tank Owner:
County: Broomfield
Product Name: Gasoline
Facility Owner: Colorado State Patrol
Facility Name Address: CSP - Broomfield #49121
7701 W 120th Ave
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 2920-1
Tank Type: UST
Overfill Preven:
Product: Gasoline

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	6000	**Tank Wall Type:**	
Install Date:	7/1/1971	**Piping System:**	
Date Closed:	1/16/1992	**Piping Type:**	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Bare Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	**No Fee:**	1
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	6/24/1991	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	0	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	2920-1	**Tank Material:**	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	7/1/1971	**Piping Material:**	Bare Steel
Closure Date:	1/16/1992	**Piping Wall Type:**	None
Capacity Gallons :	6000	**City:**	Broomfield
Product:	Gasoline	**County:**	Broomfield
Overfill Preven:			
Facility Name:	CSP - Broomfield #49121		
Address:	7701 W 120th Ave		
Facility Category:	State/Local Government		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	1459	**Address1:**	4201 E Arkansas Ave
First Name:		**City:**	Denver
Middle Init:		**State:**	CO
Last Name:	Colorado State Patrol	**County:**	Denver
Full Name:	Colorado State Patrol;	**Zip Code:**	80222

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

71	2 of 3	ENE	0.17 / 889.06	5,413.33 / -83	**CSP - Broomfield #49121** **7701 W 120th Ave Broomfield** **80020** **CO**	LST

Facility ID:	2920	**Facility Name(OPS):**	CSP - Broomfield #49121
Faclty Name(COSTIS):	CSP - Broomfield #49121	**Address(OPS):**	7701 W 120th Ave
Address (COSTIS):	7701 W 120th Ave Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	State/Local Government	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.914634, -105.083468
Faclty Catgry(OPS):	State/Local Government		
Original Source:	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of		

Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 1459
Owner Name: Colorado State Patrol;

Events (CDLE)

Event ID: 1500
Alt Event ID: 9000972-1
Status: Closed
UST Tank Count: 1
AST Tank Count:
Source of Release: Dispenser - other fittings
Cause of Release:
Confirm Rel Dt: 1/16/1992
Site Name: CSP - Broomfield #49121
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date: 3/17/2016
Category:
Sardonyx ID:
MTBE Classifica: Pathway Eliminated
Sum of Reimbur Amt: 20706.34
Reviewer Full Name: Julia Fraser
Logged On: 3/3/1992
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-28387
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 2/11/2015
Protest Amount:
Payee: CDOT
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Government
Reimbursement Req: 33845.63
Total Reimburse: 33485.15
Max Amt Reduction: 1840000
PSTC Date:

Rap ID: RAP-7408
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 6/6/2003
Protest Amount:
Payee: CDOT
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 11480.64
Total Reimburse: 11480.64
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-5973
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 7/12/2002
Protest Amount:
Payee: CDOT
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 21907.49
Total Reimburse: 21907.49
Max Amt Reduction:
PSTC Date: 7/12/2002

Rap ID: RAP-8778
Protest ID:
Rap Status: Paid
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 19361.76

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 3/12/2004
Protest Amount:
Payee: CDOT
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Total Reimburse: 19361.76
Max Amt Reduction:
PSTC Date:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 1500
Process Status Name: Closed
Site Name: Broomfield State Patrol (CDOT)
Facility Name:
Address: 7701 W 120th Ave Broomfield CO 80020
Loc Address: 7701 W 120th Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield
Log Date: 3/3/1992

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 5973
Facility ID: 2920
Payee Name: CDOT
Event ID: 1500
PSTC Date: 7/12/2002

RAP ID: 8778
Facility ID: 2920
Payee Name: CDOT
Event ID: 1500
PSTC Date:

RAP ID: 28387
Facility ID: 2920
Payee Name: CDOT
Event ID: 1500
PSTC Date:

RAP ID: 7408
Facility ID: 2920
Payee Name: CDOT
Event ID: 1500
PSTC Date:

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 1500
Status: Closed
Release Date: 1/16/1992
Closure Date: 8/1/2016
NFA Type: Tier II
Release Cause:
Reimbursement Total:
Contact: Julia Fraser
Release Source: Dispenser - other fittings
Site Name: CSP - Broomfield #49121
Address: 7701 W 120th Ave
Email: julia.fraser@state.co.us
Link :
Phone: 303-318-8504
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.914634
Longitude: -105.083468
Latitude Longitude: 39.914634, -105.083468

71	3 of 3	ENE	0.17 / 889.06	5,413.33 / -83	CSP - Broomfield #49121 7701 W 120th Ave Broomfield CO 80020	LUST TRUST

Facility ID: 2920
TtlAmtAppvdForReim: 33485.15
UST Tank Count:
County: Broomfield
Event ID: 1500
Release Date: 1/16/1992
AST Tank count:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
72	1 of 1	E	0.17 / 894.13	5,410.78 / -86	R & J AUTO SERVICE INC. 11905 QUAY ST BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COR000011882
Gen Status Universe: No Report
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type:
Receive Date: 19991005
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 19981106
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19991005
Handler Name: R & J AUTO SERVICE INC.
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
73	1 of 4	NNW	0.17 / 915.20	5,409.98 / -86	SUN CHEM CORP - GPI DIV 2310 W MIDWAY BLVD BROOMFIELD CO 80020	CERCLIS

Site ID:	0800160	**RNPL Status Code:**	N
Site EPA ID:	COD085277754	**NPL Status:**	Not on the NPL
Site Street Address 2:		**RFED Facility Code:**	N
Site County Name:	BROOMFIELD	**RFED Facility Desc:**	Not a Federal Facility
Site FIPS Code:	TBA	**USGS Hydro Unit No.:**	10190003
Region Code:	08	**Site Cong. Dist. Code:**	02
Site SMSA No.:	2080	**ROT Desc:**	Other
Site Prim. Latitude:	39D55M15S	**FR NPL Update No.:**	
Site Prim. Longitude:	105D05M38S	**RFRA Code:**	
Lat Long Source:			

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA In-House
Act Code ID:	001	**Act Start Date:**	
RAT Code:	VS	**Act Complete Date:**	12/1/1984 00:00:00
RAT Short Name:	ARCH SITE	**AGT Order No.:**	1500
RAT Name:	ARCHIVE SITE	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:	13		

RAT Def: The decision is made that no further activity is planned at the site.

Site Desc:

Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	
Act Code ID:		**Act Start Date:**	
RAT Code:		**Act Complete Date:**	
RAT Short Name:		**AGT Order No.:**	0
RAT Name:		**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:		**SH Seq:**	
RAT Level:		**SH Start Date:**	
RAT DEF OU:		**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:			

RAT Def:

Site Desc: HAZARDOUS MATERIALS GENERATED AND STORED: SOLVENTS, SOLVENT SLUDGE AND CAUSTIC SODA WHICH WERE DRUMMED AND SHIPPED OFF-SITE. BEGAN OPERATION ON UNKNOWN DATE AS MANUFACTURER OF INKS FROM MATERIALS PRODUCED AT OTHER SUN CHEMICAL CORPORATION FACILITIES. ST

Site Alias: No alias data available

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	
RAT Code:	DS	**Act Complete Date:**	8/1/1980 00:00:00
RAT Short Name:	DISCVRY	**AGT Order No.:**	10
RAT Name:	DISCOVERY	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:	13		

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

Site Desc:

Site Alias:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	State (Fund)
Act Code ID:	001	***Act Start Date:***	
RAT Code:	PA	***Act Complete Date:***	12/1/1984 00:00:00
RAT Short Name:	PA	***AGT Order No.:***	130
RAT Name:	PRELIMINARY ASSESSMENT	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

Site Desc:

Site Alias:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
73	2 of 4	NNW	0.17 / 915.20	5,409.98 / -86	SUN CHEM CORP - GPI DIV 2310 W MIDWAY BLVD BROOMFIELD CO 80020	CERCLIS NFRAP

Site ID:	800160	***Site FIPS Code:***	TBA
Site EPA ID:	COD085277754	***Region Code:***	8
Site Parent ID:		***Site Cong. Dist. Code:***	2
Site County Name:	BROOMFIELD	***Federal Facility:***	
Parent Site Name:			

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	
Act Code ID:	1	***Act Complete Date:***	12/1/1984
RAT Code:	PA	***AGT Order No.:***	130
RAT Short Name:	PA	***SH OU:***	
RAT Name:	PRELIMINARY ASSESSMENT	***SH Code:***	
RAT Hist. Only Flag:		***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:	P	***SH Qual:***	
SPA Code:	13	***RAQ Act. Qual Short:***	NFRAP
RALT Short Name:	State (Fund)	***RNPL Status Code:***	N

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	
Act Code ID:	1	***Act Complete Date:***	12/1/1984
RAT Code:	VS	***AGT Order No.:***	1500
RAT Short Name:	ARCH SITE	***SH OU:***	
RAT Name:	ARCHIVE SITE	***SH Code:***	
RAT Hist. Only Flag:		***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:		***SH Qual:***	
SPA Code:	13	***RAQ Act. Qual Short:***	
RALT Short Name:	EPA In-House	***RNPL Status Code:***	N

RAT Def: The decision is made that no further activity is planned at the site.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	
Act Code ID:	1	***Act Complete Date:***	8/1/1980
RAT Code:	DS	***AGT Order No.:***	10
RAT Short Name:	DISCVRY	***SH OU:***	
RAT Name:	DISCOVERY	***SH Code:***	
RAT Hist. Only Flag:		***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:		***SH Qual:***	
SPA Code:	13	***RAQ Act. Qual Short:***	
RALT Short Name:	EPA Fund	***RNPL Status Code:***	N

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

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73	*3 of 4*	*NNW*	*0.17 / 915.20*	*5,409.98 / -86*	***HUNTER DOUGLAS WINDOW FASHIONS*** ***2310 MIDWAY BLVD*** ***BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID:	COD983800426
Gen Status Universe:	No Report
Contact Name:	DIANA SADIGHI
Contact Address:	ONE , DUETTE WAY , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-876-3297
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	Private
Receive Date:	20080826
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	20041116
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No

Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19930416
Handler Name: HUNTER DOUGLAS INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20021211
Handler Name: HUNTER DOUGLAS WINDOW FASHIONS
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001

Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: K002
Waste Code Description: WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHROME YELLOW AND ORANGE PIGMENTS.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20041202
Handler Name: HUNTER DOUGLAS WINDOW FASHIONS
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20080826
Handler Name: HUNTER DOUGLAS WINDOW FASHIONS
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: HUNTER DOUGLAS INC
Date Became Current: 18000101
Date Ended Current:
Phone: 201-327-8200
Source Type: Notification
Street No:
Street 1: 2 PARK WAY & ROUTE 17 SOUTH
Street 2:
City: UPPER SADDLE RIVER
State: NJ
Country:
Zip Code: 07458-0740

Owner/Operator Ind: Current Owner
Type: Private
Name: HUNTER DOUGLAS INC
Date Became Current:
Street No:
Street 1: 2 PARK WAY & ROUTE 17 SOUTH
Street 2:
City: UPPER SADDLE RIVER

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Date Ended Current:		**State:**	NJ
Phone:	201-327-8200	**Country:**	
Source Type:	Notification	**Zip Code:**	07458-0740
Owner/Operator Ind:	Current Owner	**Street No:**	ONE
Type:	Private	**Street 1:**	DUETTE WAY
Name:	HUNTER DOUGLAS INC	**Street 2:**	
Date Became Current:	20021211	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-466-1848	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	2 PARK WAY & ROUTE 17 SOUTH
Name:	HUNTER DOUGLAS INC	**Street 2:**	
Date Became Current:	18000202	**City:**	UPPER SADDLE RIVER
Date Ended Current:		**State:**	NJ
Phone:	201-327-8200	**Country:**	
Source Type:	Notification	**Zip Code:**	07458-0740
Owner/Operator Ind:	Current Operator	**Street No:**	2310
Type:	Private	**Street 1:**	MIDWAY BLVD
Name:	HUNTER DOUGLAS WINDOW FASHIONS	**Street 2:**	
Date Became Current:	20021211	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-876-3702	**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

Historical Handler Details

Receive Dt:	20041202
Generator Code Description:	Very Small Quantity Generator
Handler Name:	HUNTER DOUGLAS WINDOW FASHIONS
Receive Dt:	20021211
Generator Code Description:	Small Quantity Generator
Handler Name:	HUNTER DOUGLAS WINDOW FASHIONS
Receive Dt:	19930416
Generator Code Description:	Not a Generator, Verified
Handler Name:	HUNTER DOUGLAS INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
73	4 of 4	NNW	0.17 / 915.20	5,409.98 / -86	SUN CHEM CORP - GPI DIV 2310 W MIDWAY BLVD BROOMFIELD CO 80020	SEMS ARCHIVE

Site ID:	0800160	**FIPS Code:**	TBA
EPA ID:	COD085277754	**Cong District:**	02
Superfund Alt Agmt:	No	**Region:**	08
Federal Facility:	No	**County:**	BROOMFIELD
FF Docket:	No		
NPL:	Not on the NPL		
Non NPL Status:	NFRAP-Site does not qualify for the NPL based on existing information		

Action Information

Operable Units:	00	**Start Actual:**	08/01/1980
Action Code:	DS	**Finish Actual:**	08/01/1980
Action Name:	DISCVRY	**Qual:**	
SEQ:	1	**Curr Action Lead:**	EPA Perf
Operable Units:	00	**Start Actual:**	
Action Code:	VS	**Finish Actual:**	12/01/1984
Action Name:	ARCH SITE	**Qual:**	
SEQ:	1	**Curr Action Lead:**	EPA Perf In-Hse

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Operable Units:	00	**Start Actual:**	
Action Code:	PA	**Finish Actual:**	12/01/1984
Action Name:	PA	**Qual:**	N
SEQ:	1	**Curr Action Lead:**	St Perf

74 **1 of 1** **WSW** **0.18 / 924.70** **5,583.60 / 87** **Maxim United LLC 9596 Metro Airport Ave
Broomfield 80021 CO 80021** **AST**

Facility ID:	17820	**Fac Name (COSTIS):**	Maxim United LLC
FacName (OPS):	Maxim United LLC	**County (COSTIS):**	Broomfield
FacType (OPS):	Non-Retail	**Fac Type (CDLE):**	Non-Retail
Fac Category (OPS):	Airport	**FacCategry(CDLE):**	Airport
Lat/Long (OPS):	39.909525, -105.103446	**Zip Code (OPS):**	80021
Address (OPS):	9596 Metro Airport Ave	**State (OPS):**	CO
City (OPS):	Broomfield	**County (OPS):**	Broomfield
Longitude (CDLE):	-105.103446		
Latitude (CDLE):	39.909525		
State (CDLE):	CO		
Address (CDLE):	9596 Metro Airport Ave		
Zip (CDLE):	80021		
City (CDLE):	Broomfield		
County (CDLE):	Broomfield		
Facility Name (CDLE):	Maxim United LLC		
Address (COSTIS):	9596 Metro Airport Ave Broomfield 80021		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	2	**Facility Owner:**	Maxim United LLC
No. Dispensers:	0	**Type:**	Non-Retail
Owner ID:	OWNR-20202		

Owner Information (CDLE)

Contact Name:	Maxim United LLC	**Last Name:**	Maxim United LLC
First Name:		**Company Name:**	Maxim United LLC
Middle Init:			
Address:	9596 Metro Airport Ave, Broomfield, CO 80021		
Comment:	Consumer Capital Partners handles the accounting/records request for the company Maxim United LLC which owns the hangar located at 9596 Metro Airport Avenue, Broomfield 80021. Alicia Osborn's phone number is 303-592-3820.		

AST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	39499	**Owner ID:**	20202
Tank Tag:	'17820-2	**Tank Owner:**	
Tank Type Desc:	AST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	JetFuel
Capacity:	12000		
Facility Owner:	Maxim United LLC		
Facility Name Address:	Maxim United LLC 9596 Metro Airport Ave Broomfield 80021		

Tank ID:	39024	**Owner ID:**	20202
Tank Tag:	'17820-1	**Tank Owner:**	
Tank Type Desc:	AST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	JetFuel
Capacity:	12000		
Facility Owner:	Maxim United LLC		
Facility Name Address:	Maxim United LLC 9596 Metro Airport Ave Broomfield 80021		

AST Tanks 1 (CDLE)

Tank Tag:	17820-1	**Tank Wall Type:**	
Tank Type:	AST	**Piping System:**	
Tank Status:	Currently In Use	**Piping Type:**	AG: Aboveground
Capacity:	12000	**Piping Wall Type:**	
Install Date:	10/1/2005	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Date Closed:		**Piping Material:**	Bare Steel
Product:	JetFuel		
Overfill Preven:	ULL: AL: External Aud/Vis Alarm		

AST Tanks 2 (CDLE)

Closure Meth ID:		**CP Test Date:**	
Unregulated:	FALSE	**No Fee:**	0
Last Used Date:		**Pipe Reldet Date:**	
Del Prohib Date:		**Backfill Mat Desc:**	
Spill Protected:		**Bfill DrtCvr Amt:**	0
Spl Container Size:	20	**Manifold:**	No
Spl Protection Dt:		**Tm Name:**	
Spl Container Mfg:	OPW	**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)		

AST Tanks 1 (CDLE)

Tank Tag:	17820-2	**Tank Wall Type:**	
Tank Type:	AST	**Piping System:**	
Tank Status:	Currently In Use	**Piping Type:**	AG: Aboveground
Capacity:	12000	**Piping Wall Type:**	
Install Date:	1/1/2006	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Date Closed:		**Piping Material:**	Bare Steel
Product:	JetFuel		
Overfill Preven:	ULL: AL: External Aud/Vis Alarm		

AST Tanks 2 (CDLE)

Closure Meth ID:		**CP Test Date:**	
Unregulated:	FALSE	**No Fee:**	0
Last Used Date:		**Pipe Reldet Date:**	
Del Prohib Date:		**Backfill Mat Desc:**	
Spill Protected:		**Bfill DrtCvr Amt:**	0
Spl Container Size:	20	**Manifold:**	Yes
Spl Protection Dt:		**Tm Name:**	
Spl Container Mfg:	OPW	**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)		

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 2

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	17820-2	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Tank Status:	Currently In Use	**Tank Wall Type:**	
Tank Type:	AST	**Piping Type:**	AG: Aboveground
Facility Type:	Non-Retail	**Piping System:**	

Installation Date:	1/1/2006	**Piping Material:**	Bare Steel
Closure Date:		**Piping Wall Type:**	
Capacity Gallons :	12000	**City:**	Broomfield
Product:	JetFuel	**County:**	Broomfield
Overfill Preven:	ULL: AL: External Aud/Vis Alarm		
Facility Name:	Maxim United LLC		
Address:	9596 Metro Airport Ave		
Facility Category:	Airport		

Tank Tag:	17820-1	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Tank Status:	Currently In Use	**Tank Wall Type:**	
Tank Type:	AST	**Piping Type:**	AG: Aboveground
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	10/1/2005	**Piping Material:**	Bare Steel
Closure Date:		**Piping Wall Type:**	
Capacity Gallons :	12000	**City:**	Broomfield
Product:	JetFuel	**County:**	Broomfield
Overfill Preven:	ULL: AL: External Aud/Vis Alarm		
Facility Name:	Maxim United LLC		
Address:	9596 Metro Airport Ave		
Facility Category:	Airport		

AST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	20202	**Address1:**	9596 Metro Airport Ave
First Name:		**City:**	Broomfield
Middle Init:		**State:**	CO
Last Name:	Maxim United LLC	**County:**	Boulder
Full Name:		**Zip Code:**	80021

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
75	1 of 1	E	0.18 / 930.00	5,395.23 / -101	PRIVATE RESIDENCE 11930 REED ST BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COD983789223
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Private
Receive Date:	19911217
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	19911217
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19911217
Handler Name:	PRIVATE RESIDENCE
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
76	1 of 1	NNW	0.18 / 937.11	5,416.74 / -80	D&D METAL PRODUCTS 2350 W MIDWAY BLVD BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	CO0000127928
Gen Status Universe:	No Report
Contact Name:	DUANE CLEGG
Contact Address:	2350 W MIDWAY BLVD , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-466-4300
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	Private
Receive Date:	19961107
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19961107
Handler Name:	D&D METAL PRODUCTS
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	950 FLINT WAY
Name:	DUANE L CLEGG	***Street 2:***	
Date Became Current:		***City:***	BROOMFIELD
Date Ended Current:		***State:***	CO
Phone:	303-466-8455	***Country:***	
Source Type:	Notification	***Zip Code:***	80020

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77 ***1 of 1*** ***WSW*** ***0.19 / 1,017.19*** ***5,584.23 / 88*** ***Ball Corporation 9606 Metro Airport Ave - Hangar 45
Broomfield 80021 CO 80021*** ***AST***

Facility ID:	15943	***Fac Name (COSTIS):***	Ball Corporation
FacName (OPS):	Ball Corporation	***County (COSTIS):***	Broomfield
FacType (OPS):	Non-Retail	***Fac Type (CDLE):***	Non-Retail
Fac Category (OPS):	Airport	***FacCategry(CDLE):***	Airport
Lat/Long (OPS):	39.909695, -105.104242	***Zip Code (OPS):***	80021
Address (OPS):	9606 Metro Airport Ave - Hangar 45	***State (OPS):***	CO
City (OPS):	Broomfield	***County (OPS):***	Broomfield
Longitude (CDLE):	-105.104242		
Latitude (CDLE):	39.909695		
State (CDLE):	CO		
Address (CDLE):	9606 Metro Airport Ave - Hangar 45		
Zip (CDLE):	80021		
City (CDLE):	Broomfield		
County (CDLE):	Broomfield		
Facility Name (CDLE):	Ball Corporation		
Address (COSTIS):	9606 Metro Airport Ave - Hangar 45 Broomfield 80021		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	2	***Facility Owner:***	Ball Corporation - Airport Hangar
No. Dispensers:	0	***Type:***	Non-Retail
Owner ID:	OWNR-21406		

Owner Information (CDLE)

Contact Name:	Ball Corporation - Airport Hangar	***Last Name:***	Ball Corporation - Airport Hangar
First Name:		***Company Name:***	Ball Corporation - Airport Hangar
Middle Init:			
Address:	9606 Metro Airport Ave - Hangar 45, Broomfield, CO 80021		
Comment:			

AST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	34880	***Owner ID:***	21406
Tank Tag:	'15943-1	***Tank Owner:***	
Tank Type Desc:	AST	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	JetFuel
Capacity:	10000		
Facility Owner:	Ball Corporation - Airport Hangar		
Facility Name Address:	Ball Corporation 9606 Metro Airport Ave - Hangar 45 Broomfield 80021		

Tank ID:	34881	***Owner ID:***	21406
Tank Tag:	'15943-2	***Tank Owner:***	
Tank Type Desc:	AST	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	JetFuel
Capacity:	10000		
Facility Owner:	Ball Corporation - Airport Hangar		
Facility Name Address:	Ball Corporation 9606 Metro Airport Ave - Hangar 45 Broomfield 80021		

AST Tanks 1 (CDLE)

Tank Tag:	15943-1	***Tank Wall Type:***	
Tank Type:	AST	***Piping System:***	
Tank Status:	Currently In Use	***Piping Type:***	AG: Aboveground
Capacity:	10000	***Piping Wall Type:***	Double-Walled
Install Date:	9/30/1997	***Tank Material:***	AST: UL2085/Equiv. (Protected)
Date Closed:		***Piping Material:***	Bare Steel
Product:	JetFuel		
Overfill Preven:	ULL: FV: Fill Tube Valve		

AST Tanks 2 (CDLE)

Closure Meth ID:		***CP Test Date:***	
Unregulated:	FALSE	***No Fee:***	0
Last Used Date:		***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0
Spl Container Size:	20	***Manifold:***	No
Spl Protection Dt:		***Tm Name:***	
Spl Container Mfg:	POMCO - OPW	***Registration Date:***	
Spl Container Mdel:	211 - RMOT	***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
Anch Method Desc:	NONE: Overburden Only		
Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)		

AST Tanks 1 (CDLE)

Tank Tag:	15943-2	***Tank Wall Type:***	
Tank Type:	AST	***Piping System:***	
Tank Status:	Currently In Use	***Piping Type:***	AG: Aboveground
Capacity:	10000	***Piping Wall Type:***	Double-Walled
Install Date:	9/30/1997	***Tank Material:***	AST: UL2085/Equiv. (Protected)
Date Closed:		***Piping Material:***	Bare Steel
Product:	JetFuel		
Overfill Preven:	ULL: FV: Fill Tube Valve		

AST Tanks 2 (CDLE)

Closure Meth ID:		***CP Test Date:***	
Unregulated:	FALSE	***No Fee:***	0
Last Used Date:		***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	

Spill Protected:		**Bfill DrtCvr Amt:**	0
Spl Container Size:	20	**Manifold:**	No
Spl Protection Dt:		**Tm Name:**	
Spl Container Mfg:	POMCO - OPW	**Registration Date:**	
Spl Container Mdel:	211 - RMOT	**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
Anch Method Desc:	NONE: Overburden Only		
Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)		

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 2

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	15943-1	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Tank Status:	Currently In Use	**Tank Wall Type:**	
Tank Type:	AST	**Piping Type:**	AG: Aboveground
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	9/30/1997	**Piping Material:**	Bare Steel
Closure Date:		**Piping Wall Type:**	Double-Walled
Capacity Gallons :	10000	**City:**	Broomfield
Product:	JetFuel	**County:**	Broomfield
Overfill Preven:	ULL: FV: Fill Tube Valve		
Facility Name:	Ball Corporation		
Address:	9606 Metro Airport Ave - Hangar 45		
Facility Category:	Airport		

Tank Tag:	15943-2	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Tank Status:	Currently In Use	**Tank Wall Type:**	
Tank Type:	AST	**Piping Type:**	AG: Aboveground
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	9/30/1997	**Piping Material:**	Bare Steel
Closure Date:		**Piping Wall Type:**	Double-Walled
Capacity Gallons :	10000	**City:**	Broomfield
Product:	JetFuel	**County:**	Broomfield
Overfill Preven:	ULL: FV: Fill Tube Valve		
Facility Name:	Ball Corporation		
Address:	9606 Metro Airport Ave - Hangar 45		
Facility Category:	Airport		

AST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	21406	**Address1:**	9606 Metro Airport Ave - Hangar 45
First Name:		**City:**	Broomfield
Middle Init:		**State:**	CO
Last Name:	Ball Corporation - Airport Hangar	**County:**	Broomfield
Full Name:		**Zip Code:**	80021

78	***1 of 1***	***E***	***0.20 / 1,033.35***	***5,368.16 / -128***	***INCA PAINT & PRINT LTD 11680 QUAY ST BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID:	COD983768201
Gen Status Universe:	No Report
Contact Name:	JAMES THOMPSON
Contact Address:	11680 QUAY ST , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-460-9950
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Other
Receive Date:	20050204

Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation: Yes
Citation: SR - 262
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20030425
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030515
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20030425
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262..34
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20030425
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030515
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20030425
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.A.1.I
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C

Violation Determined Date: 20030425
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030515
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20030425
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.D.5.III
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20030425
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030515
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20030425
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.A.2,3
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20030425
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030515
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20030425
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.C & G
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20030425
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030515
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20030425
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 262.34.D.5
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20030425
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030515
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 127
Enforcement Type Description: V3 Conversion Compliance Advisory
Enforcement Action Date: 20030425
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 264/265
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 20010604
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20010708
Violation Responsible Agency: State

Evaluation Details

Evaluation Start Date: 20040624
Evaluation Type Description: COMPLIANCE ASSISTANCE VISIT
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20040607
Evaluation Type Description: FOLLOW-UP INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20030425
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 20030515
Evaluation Agency: State

Evaluation Start Date: 20030425
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20030515
Evaluation Agency: State

Evaluation Start Date: 20010604
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description: TSD - General
Return to Compliance Date: 20010708
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900725
Handler Name: INCA PAINT & PRINT LTD
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20050204
Handler Name: INCA PAINT & PRINT LTD
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: INCA GROUP LTD
Date Became Current: 19900725
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1: 11680 QUAY ST
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	DATA NOT REQUESTED
Name:	INCA GROUP LTD	**Street 2:**	
Date Became Current:		**City:**	DATA NOT REQUESTED
Date Ended Current:		**State:**	CO
Phone:	999-999-9999	**Country:**	
Source Type:	Notification	**Zip Code:**	99999

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	11680 QUAY ST
Name:	INCA GROUP LTD	**Street 2:**	
Date Became Current:	19900725	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

Historical Handler Details

Receive Dt:	19900725
Generator Code Description:	Small Quantity Generator
Handler Name:	INCA PAINT & PRINT LTD

79	*1 of 1*	*E*	*0.20 / 1,036.39*	*5,383.63 / -113*	***PRIVATE RESIDENCE 11920 UPHAM ST BROOMFIELD CO 80020***	***RCRA NON GEN***

EPA Handler ID:	COD983789256
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Private
Receive Date:	19911217
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	19911217
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19911217
Handler Name:	PRIVATE RESIDENCE
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
80	1 of 1	NNW	0.20 / 1,038.74	5,408.90 / -88	CALIBER COLLISION CENTER - BROOMFIELD - W MIDWAY BLVD 0866 2305 W MIDWAY BLVD BROOMFIELD CO 80020	RCRA VSQG

EPA Handler ID:	COR000006791
Gen Status Universe:	VSG
Contact Name:	LORI EATON
Contact Address:	2941 , LAKE VISTA , , LEWISVILLE , TX, 75067 , US
Contact Phone No and Ext:	469-948-9500
Contact Email:	LICENSEANDPERMITS@CALIBERCOLLISON.COM
Contact Country:	US
County Name:	BROOMFIELD
EPA Region:	08
Land Type:	Private
Receive Date:	20190725
Location Latitude:	39.941136
Location Longitude:	-105.124172

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1

Receive Date: 19961216
Handler Name: D&D METAL PRODUCTS INC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20031107
Handler Name: D&D METAL PRODUCTS INC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20091221
Handler Name: D&D METAL PRODUCTS INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20190123
Handler Name: ABRA AUTO BODY & GLASS
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20190725
Handler Name: CALIBER COLLISION CENTER - BROOMFIELD - W MIDWAY BLVD 0866
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: DUANE L CLEGG
Date Became Current: 18000202
Date Ended Current:
Phone: 303-466-4300
Source Type: Notification
Street No:
Street 1: 2305 W MIDWAY BLVD
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80020

Owner/Operator Ind: Current Operator
Type: Private
Name: ABRA AUTO BODY & GLASS LP
Date Became Current: 20190123
Date Ended Current:
Phone: 888-872-2272
Source Type: Notification
Street No: 7225
Street 1: NORTHLAND DR #210
Street 2:
City: MINNEAPOLIS
State: MN
Country: US
Zip Code: 55428

Owner/Operator Ind: Current Operator
Type: Private
Name: CALIBER BODYWORKS OF COLORADO INC
Date Became Current: 20190729
Date Ended Current:
Phone: 469-948-9500
Source Type: Notification
Street No: 2941
Street 1: LAKE VISTA
Street 2:
City: LEWISVILLE
State: TX
Country: US
Zip Code: 75067

Owner/Operator Ind: Current Operator
Type: Private
Name: D&D METAL PRODUCTS INC
Date Became Current: 20031107
Date Ended Current:
Phone:
Source Type: Notification
Street No: 2305
Street 1: W MIDWAY BLVD
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Street No:
Street 1: 2305 W MIDWAY BLVD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Name:	DUANE L CLEGG	**Street 2:**	
Date Became Current:		**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-466-4300	**Country:**	
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Owner	**Street No:**	7225
Type:	Private	**Street 1:**	NORTHLAND DR #210
Name:	ABRA AUTO BODY & GLASS LP	**Street 2:**	
Date Became Current:	20190123	**City:**	MINNEAPOLIS
Date Ended Current:		**State:**	MN
Phone:	888-872-2272	**Country:**	US
Source Type:	Notification	**Zip Code:**	55428
Owner/Operator Ind:	Current Owner	**Street No:**	2941
Type:	Private	**Street 1:**	LAKE VISTA
Name:	CALIBER BODYWORKS OF COLORADO INC	**Street 2:**	
Date Became Current:	20190729	**City:**	LEWISVILLE
Date Ended Current:		**State:**	TX
Phone:	469-948-9500	**Country:**	US
Source Type:	Notification	**Zip Code:**	75067
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	2305 W MIDWAY BLVD
Name:	DUANE L CLEGG	**Street 2:**	
Date Became Current:	18000101	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-466-4300	**Country:**	
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	2305 W MIDWAY BLVD
Name:	DAN CLEGG	**Street 2:**	
Date Became Current:	20091221	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:	303-466-4300	**Country:**	
Source Type:	Notification	**Zip Code:**	80020

Historical Handler Details

Receive Dt:	20190123
Generator Code Description:	Very Small Quantity Generator
Handler Name:	ABRA AUTO BODY & GLASS
Receive Dt:	20091221
Generator Code Description:	Very Small Quantity Generator
Handler Name:	D&D METAL PRODUCTS INC
Receive Dt:	20031107
Generator Code Description:	Small Quantity Generator
Handler Name:	D&D METAL PRODUCTS INC
Receive Dt:	19961216
Generator Code Description:	Small Quantity Generator
Handler Name:	D&D METAL PRODUCTS INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
81	1 of 1	E	0.20 / 1,042.16	5,381.19 / -115	7-Eleven #38330 7285 W 119th Pl Broomfield 80020 CO	UST

Facility ID:	20391	**Fac Name (COSTIS):**	7-Eleven #38330
FacilityName(OPS):	7-Eleven #38330	**Address (COSTIS):**	7285 W 119th Pl Broomfield 80020
FacilityType(OPS):	Retail	**County (COSTIS):**	Broomfield
Fac Category (OPS):	Retail Gas Station	**Latitude (CDLE):**	39.913589
Address (OPS):	7285 W 119th Pl	**Longitude (CDLE):**	-105.077616
City (OPS):	Broomfield	**Fac Type (CDLE):**	Retail
Zip Code (OPS):	80020	**FacCategry(CDLE):**	Retail Gas Station

County (OPS):	Broomfield	**State (OPS):**	CO
LatLong (OPS):	39.913589, -105.077616	**City (CDLE):**	Broomfield
FacName (CDLE):	7-Eleven #38330	**Zip (CDLE):**	80020
Address (CDLE):	7285 W 119th Pl	**County (CDLE):**	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	2	**Facility Owner:**	7-Eleven Inc
No. Dispensers:	0	**Type:**	Retail
Owner ID:	OWNR-5230		

Owner Information (CDLE)

Contact Name:	7-Eleven Inc	**Middle Init:**	
First Name:			
Company Name:	7-Eleven Inc		
Last Name:	7-Eleven Inc		
Address:	PO Box 711, Dallas, TX 75221		
Comment:	Compliance CONTACT IS Nancy Coen		
Contact Name:	Jennifer Dart	**Middle Init:**	
First Name:	Jennifer		
Company Name:			
Last Name:	Dart		
Address:	PO Box 711, Dallas, TX 75221-0711		
Comment:	Compliance CONTACT IS Nancy Coen		
Contact Name:	Nancy Coen	**Middle Init:**	
First Name:	Nancy		
Company Name:			
Last Name:	Coen		
Address:			
Comment:	Compliance CONTACT IS Nancy Coen		

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	47763	**Owner ID:**	5230
Tank Tag:	'20391-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Unleaded Regular (RUL)
Capacity:	20000		
Facility Owner:	7-Eleven Inc		
Facility Name Address:	7-Eleven #38330 7285 W 119th Pl Broomfield 80020		
Tank ID:	47764	**Owner ID:**	5230
Tank Tag:	'20391-2	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Diesel/Gas (Multi-Comp)
Capacity:	20000		
Facility Owner:	7-Eleven Inc		
Facility Name Address:	7-Eleven #38330 7285 W 119th Pl Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	20391-2	**Overfill Preven:**	FV: Fill Tube Valve
Tank Type:	UST	**Product:**	Unleaded Premium (PUL)
Tank Status:	Currently In Use	**Piping Wall Type:**	Double-Walled
Capacity:	20000	**Tank Wall Type:**	
Install Date:	4/10/2019	**Piping System:**	
Date Closed:		**Piping Type:**	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		

Piping Material: FLEX: Flexible Plastic

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	DM: Deadman
Last Used Date:		***Pipe Reld Meth1 ID:***	L2: Dbl-Wall & Sumps w/ Sensor
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	Pea Gravel
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:		***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	20391-1	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product:***	Unleaded Regular (RUL)
Tank Status:	Currently In Use	***Piping Wall Type:***	Double-Walled
Capacity:	20000	***Tank Wall Type:***	
Install Date:	4/10/2019	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FLEX: Flexible Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	DM: Deadman
Last Used Date:		***Pipe Reld Meth1 ID:***	L2: Dbl-Wall & Sumps w/ Sensor
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	Pea Gravel
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	20391-2	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product:***	Diesel
Tank Status:	Currently In Use	***Piping Wall Type:***	Double-Walled
Capacity:	20000	***Tank Wall Type:***	
Install Date:	4/10/2019	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FLEX: Flexible Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	DM: Deadman
Last Used Date:		***Pipe Reld Meth1 ID:***	L2: Dbl-Wall & Sumps w/ Sensor
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	Pea Gravel
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No

Spl Container Mfg: OPW
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
Registration Date:
Compartment: TRUE
Cpmet: No
Invault: FALSE

Operator Information (CDLE)

First Name:
Last Name: Marc Westfall
Certification Name: CABOP-1148-
Certification Type: A/B Operator
Costis ID: CABOP-1148

First Name:
Last Name: Mariah Robertson
Certification Name: CABOP-8387-0344605
Certification Type: A/B Operator
Costis ID: CABOP-8387

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 20391-2
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 4/10/2019
Closure Date:
Capacity Gallons : 20000
Product: Diesel
Overfill Preven: FV: Fill Tube Valve
Facility Name: 7-Eleven #38330
Address: 7285 W 119th Pl
Facility Category: Retail Gas Station
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FLEX: Flexible Plastic
Piping Wall Type: Double-Walled
City: Broomfield
County: Broomfield

Tank Tag: 20391-2
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 4/10/2019
Closure Date:
Capacity Gallons : 20000
Product: Unleaded Premium (PUL)
Overfill Preven: FV: Fill Tube Valve
Facility Name: 7-Eleven #38330
Address: 7285 W 119th Pl
Facility Category: Retail Gas Station
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FLEX: Flexible Plastic
Piping Wall Type: Double-Walled
City: Broomfield
County: Broomfield

Tank Tag: 20391-1
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 4/10/2019
Closure Date:
Capacity Gallons : 20000
Product: Unleaded Regular (RUL)
Overfill Preven: FV: Fill Tube Valve
Facility Name: 7-Eleven #38330
Address: 7285 W 119th Pl
Facility Category: Retail Gas Station
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FLEX: Flexible Plastic
Piping Wall Type: Double-Walled
City: Broomfield
County: Broomfield

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 5230
First Name:
Middle Init:
Last Name: 7-Eleven Inc
Full Name:
Address1: PO Box 711
City: Dallas
State: TX
County: Dallas
Zip Code: 75221

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 2

82	1 of 1	NW	0.20 / 1,048.27	5,442.27 / -54	Diamond Lumber Inc 2780 Industrial Broomfield 80020 CO	TANKS

Facility ID: 17155
Fac Type (CDLE): Non-Retail
Fac Category (CDLE): LPG Only
County: Broomfield
Facility Type (OPS): Non-Retail
Fac Category (OPS): LPG Only
Lat/Longitude (OPS): 39.921733, -105.101364
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Owner ID: OWNR-19523
Type : Non-Retail
Facility Owner: LPG Unknown Owner - Division Of Oil & Public Safety
Count of Tank Tag: 0
No. Dispensers: 0

Owner Infomation (CDLE)

Contact Name: LPG Unknown Owner - Division Of Oil & Public Safety
Company Name: LPG Unknown Owner - Division Of Oil & Public Safety
Last Name: LPG Unknown Owner - Division Of Oil & Public Safety
First Name:
Middle Init:
Address: Denver, CO 80202
Comment: 303-644-3251 #for FID 16733

Tanks 1 (CDLE)

Tank Tag: 17155-1
Tank Type: LPG
Tank Status: Permanently Closed
Capacity: 500
Install Date:
Date Closed:
Overfill Preven:
Product: LPG
Tank Material:
Tank Wall Type:
Piping System:
Piping Type:
Piping Material:
Piping Wall Type:

Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: TRUE
Last Used Date:
Del Prohib Date:
Spill Protected:
Spl Container Size: 0
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 0
Anchor Meth Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCover Amt: 0
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Expr1012:
Invault: FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 17155-1
Tank Status: Permanently Closed
Tank Type: LPG
Product: LPG
Tank Material:
Tank Wall Type:

Facility Type:	Non-Retail	**Piping Type:**	
Facility Category:	LPG Only	**Piping System:**	
Installation Date:		**Piping Material:**	
Closure Date:		**Piping Wall Type:**	
Capacity Gallons :	500	**City:**	Broomfield
Overfill Preven:		**County:**	Broomfield
Facility Name:	Diamond Lumber Inc		
Address:	2780 Industrial		

Tank Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	19523	**Address1:**	
First Name:		**City:**	Denver
Middle Init:		**State:**	CO
Last Name:	LPG Unknown Owner - Division Of Oil & Public Safety	**County:**	Denver
Full Name:		**Zip Code:**	80202

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
83	1 of 2	N	0.20 / 1,051.23	5,403.28 / -93	COLORADO COLLISION REPAIR INC 2007 W MIDWAY BLVD BROOMFIELD CO 80020	RCRA VSQG

EPA Handler ID:	COR000223164
Gen Status Universe:	VSG
Contact Name:	JAMES G JOHNSON
Contact Address:	2007 , W MIDWAY BLVD , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-469-5060
Contact Email:	
Contact Country:	US
County Name:	BROOMFIELD
EPA Region:	08
Land Type:	Private
Receive Date:	20100413
Location Latitude:	39.941136
Location Longitude:	-105.124172

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100413
Handler Name: COLORADO COLLISION REPAIR INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: COLORADO COLLISION REPAIR INC
Date Became Current: 20100413
Date Ended Current:
Phone: 303-469-5060
Source Type: Notification
Street No: 2007
Street 1: W MIDWAY BLVD
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: TODD FREIER
Date Became Current: 20100413
Date Ended Current:
Phone: 303-469-5060
Source Type: Notification
Street No: 2007
Street 1: W MIDWAY BLVD
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

83	*2 of 2*	*N*	*0.20 / 1,051.23*	*5,403.28 / -93*	***Colorado Collision Repair, Inc.*** ***2007 W. Midway Blvd.*** ***Broofield CO***	***SWF/LF***

Loc ID: BRM7

Facility Detail Info

Location ID: BRM7
Facility Name: Colorado Collision Repair, Inc.
Location Address: 2007 W. Midway Blvd.
City: Broofield
Zip: 80020
County Name: BROOMFIELD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Latitude: 39.922207
Longitude: -105.092239

Facility Map Info

Location ID: BRM7
FID:
Primary AC: Unregistered - Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: Colorado Collision Repair, Inc.
Address: 2007 W. Midway Blvd.
City: Broofield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.922207
Longitude: -105.092239

Activity Info

Activity Type: (None)
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
84	1 of 3	W	0.20 / 1,067.36	5,579.94 / 84	AERO PROPELLER & ACCESSORIES INC 9616 JEFFCO AIRPORT AVE BROOMFIELD CO 80021	RCRA NON GEN

EPA Handler ID: COR000213272
Gen Status Universe: No Report
Contact Name: RUSS KESSINGER
Contact Address: 9616 , JEFFCO AIRPORT AVE , , BROOMFIELD , CO, 80021 , US
Contact Phone No and Ext: 303-469-1749
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Private
Receive Date: 20050308
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20050308
Handler Name: AERO PROPELLER & ACCESSORIES INC
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: AERO PROPELLER
Date Became Current: 20050329
Date Ended Current:
Phone:
Source Type: Notification
Street No: 9616
Street 1: JEFFCO AIRPORT AVE
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80021

Owner/Operator Ind: Current Operator
Type: Private
Name: AERO PROPELLER & ACCESSORIES INC
Date Became Current: 20050329
Date Ended Current:
Phone:
Source Type: Notification
Street No: 9616
Street 1: JEFFCO AIRPORT AVE
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80021

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
84	2 of 3	W	0.20 / 1,067.36	5,579.94 / 84	Sheltair Aviation Denver LLC 9616 Metro Airport Ave Broomfield 80021 CO	UST

Facility ID: 3248
FacilityName(OPS): Sheltair Aviation Denver LLC
FacilityType(OPS): Non-Retail
Fac Category (OPS): Other
Address (OPS): 9616 Metro Airport Ave
City (OPS): Broomfield
Zip Code (OPS): 80021
County (OPS): Broomfield
LatLong (OPS): 39.910916, -105.104909
FacName (CDLE): Sheltair Aviation Denver LLC
Address (CDLE): 9616 Metro Airport Ave
State (CDLE): CO
Fac Name (COSTIS): Sheltair Aviation Denver LLC
Address (COSTIS): 9616 Metro Airport Ave
Broomfield 80021
County (COSTIS): Broomfield
Latitude (CDLE): 39.910916
Longitude (CDLE): -105.104909
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Other
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80021
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 1
No. Dispensers: 0
Owner ID: OWNR-23374
Facility Owner: Sheltair Aviation
Type: Non-Retail

Owner Information (CDLE)

Contact Name:	Sheltair Aviation	***Middle Init:***	
First Name:			
Company Name:	Sheltair Aviation		
Last Name:	Sheltair Aviation		
Address:	4860 NE 12th Ave, Fort Lauderdale, FL 33334		
Comment:			

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	8958	***Owner ID:***	23374
Tank Tag:	'3248-2	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	Used Oil (Waste Oil)
Capacity:	1000		
Facility Owner:	Sheltair Aviation		
Facility Name Address:	Sheltair Aviation Denver LLC 9616 Metro Airport Ave Broomfield 80021		

Tank ID:	8957	***Owner ID:***	23374
Tank Tag:	'3248-1	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	JetFuel
Capacity:	15000		
Facility Owner:	Sheltair Aviation		
Facility Name Address:	Sheltair Aviation Denver LLC 9616 Metro Airport Ave Broomfield 80021		

UST Tanks 1 (CDLE)

Tank Tag:	3248-1	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product:***	JetFuel
Tank Status:	Currently In Use	***Piping Wall Type:***	None
Capacity:	15000	***Tank Wall Type:***	
Install Date:	1/26/1981	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	L7: Not Reqd (SS/GRAV/MAN)
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:	1-2100	***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	3248-2	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Used Oil (Waste Oil)
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	1000	***Tank Wall Type:***	
Install Date:	5/25/1989	***Piping System:***	
Date Closed:	5/1/1997	***Piping Type:***	Other
Tank Material:	Asphalt Coated or Bare Steel		

Piping Material: FRP: Fiberglass Reinforced Plastic

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	4/11/1997	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Operator Information (CDLE)

First Name:		***Certification Type:***	A/B Operator
Last Name:	Sherry Spicer	***Costis ID:***	CABOP-3172
Certification Name:	CABOP-3172-ENV-216		
First Name:		***Certification Type:***	A/B Operator
Last Name:	Robert Petty	***Costis ID:***	CABOP-4445
Certification Name:	CABOP-4445-		
First Name:		***Certification Type:***	A/B Operator
Last Name:	Charles Howard	***Costis ID:***	CABOP-6479
Certification Name:	CABOP-6479-2139169		

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	3248-1	***Tank Material:***	FRP: Fiberglass Reinforced Plastic
Tank Status:	Currently In Use	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:	1/26/1981	***Piping Material:***	FRP: Fiberglass Reinforced Plastic
Closure Date:		***Piping Wall Type:***	None
Capacity Gallons :	15000	***City:***	Broomfield
Product:	JetFuel	***County:***	Broomfield
Overfill Preven:	FV: Fill Tube Valve		
Facility Name:	Sheltair Aviation Denver LLC		
Address:	9616 Metro Airport Ave		
Facility Category:	Other		
Tank Tag:	3248-2	***Tank Material:***	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	Other
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:	5/25/1989	***Piping Material:***	FRP: Fiberglass Reinforced Plastic
Closure Date:	5/1/1997	***Piping Wall Type:***	None
Capacity Gallons :	1000	***City:***	Broomfield
Product:	Used Oil (Waste Oil)	***County:***	Broomfield
Overfill Preven:			
Facility Name:	Sheltair Aviation Denver LLC		
Address:	9616 Metro Airport Ave		
Facility Category:	Other		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	23374	***Address1:***	4860 NE 12th Ave
First Name:		***City:***	Fort Lauderdale
Middle Init:		***State:***	FL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Last Name: Sheltair Aviation
Full Name:
County: Broward
Zip Code: 33334

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 1

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84 | **3 of 3** | **W** | **0.20 / 1,067.36** | **5,579.94 / 84** | **Sheltair Aviation Denver LLC**
9616 Metro Airport Ave Broomfield
80021
CO | **LST**

Facility ID: 3248
Faclty Name(COSTIS): Sheltair Aviation Denver LLC
Address (COSTIS): 9616 Metro Airport Ave
Broomfield 80021
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Faclty Catgry(CDLE): Other
Facility Type(OPS): Non-Retail
Faclty Catgry(OPS): Other
Facility Name(OPS): Sheltair Aviation Denver LLC
Address(OPS): 9616 Metro Airport Ave
City(OPS): Broomfield
Zip Code(OPS): 80021
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.910916, -105.104909
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 23374
Owner Name:

Events (CDLE)

Event ID: 103
Alt Event ID: 8435-1
Status: Closed
UST Tank Count: 2
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt:
Site Name: Sheltair Aviation Denver LLC
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Dennis Hotovec
Logged On: 5/2/1997
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 103
Process Status Name: Closed
Site Name: Paragon Ranch Inc
Facility Name:
Address: 9616 Metro Airport Ave Broomfield CO 80021
Loc Address: 9616 Jeffco Airport Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder
Log Date: 5/2/1997

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 103
Status: Closed
Release Date:
Closure Date: 7/12/1999
NFA Type: Pre-RBCA
Release Cause:
Phone: 303-318-4357
City: Broomfield
Zip: 80021
State: CO
County: Broomfield
Latitude: 39.910916

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Reimbursement Total:
Contact: Dennis Hotovec
Release Source:
Site Name: Sheltair Aviation Denver LLC
Address: 9616 Metro Airport Ave
Email: cdle_ops_public_record_center@state.co.us
Link :
Longitude: -105.104909
Latitude Longitude: 39.910916, -105.104909

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
85	1 of 3	NNE	0.20 / 1,081.96	5,404.55 / -92	Broomfield Fueling Station 1600 Hwy 287 Broomfield 80020 CO	UST

Facility ID: 8734
FacilityName(OPS): Broomfield Fueling Station
FacilityType(OPS): Non-Retail
Fac Category (OPS): State/Local Government
Address (OPS): 1600 Hwy 287
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.918245, -105.089338
FacName (CDLE): Broomfield Fueling Station
Address (CDLE): 1600 Hwy 287
State (CDLE): CO
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Fac Name (COSTIS): Broomfield Fueling Station
Address (COSTIS): 1600 Hwy 287
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.918245
Longitude (CDLE): -105.089338
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): State/Local Government
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-1074

Facility Owner: City & County Of Broomfield
Type: Non-Retail

Owner Information (CDLE)

Contact Name: City & County Of Broomfield
First Name:
Company Name: City & County Of Broomfield
Last Name: City & County Of Broomfield
Address: 1 Descombes Dr, Broomfield, CO 80020
Comment: REGISTRATION STATES THAT THE DIFFERENT STREET ADDRESS IS THE SAME PHYSICAL LOCATION CHANGE FROM 2985 TO 3001 W 124TH.

Middle Init:

Contact Name: Dale Alberts
First Name:
Company Name:
Last Name: Dale Alberts
Address: 1 Descombes Dr, Broomfield, CO 80020
Comment: REGISTRATION STATES THAT THE DIFFERENT STREET ADDRESS IS THE SAME PHYSICAL LOCATION CHANGE FROM 2985 TO 3001 W 124TH.

Middle Init:

Contact Name: Sven Evelsizer
First Name:
Company Name:
Last Name: Sven Evelsizer
Address: 3001 W 124th, Broomfield, CO 80020
Comment: REGISTRATION STATES THAT THE DIFFERENT STREET ADDRESS IS THE SAME PHYSICAL LOCATION CHANGE FROM 2985 TO 3001 W 124TH.

Middle Init:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 22867
Tank Tag: '8734-3
Tank Type Desc: UST
Tank Count: 46668

Owner ID: 1074
Tank Owner:
County: Broomfield
Product Name: Gasoline

Capacity: 6000
Facility Owner: City & County Of Broomfield
Facility Name Address: Broomfield Fueling Station
1600 Hwy 287
Broomfield 80020

Tank ID: 22865
Tank Tag: '8734-1
Tank Type Desc: UST
Tank Count: 46668
Capacity: 4000
Owner ID: 1074
Tank Owner:
County: Broomfield
Product Name: Gasoline
Facility Owner: City & County Of Broomfield
Facility Name Address: Broomfield Fueling Station
1600 Hwy 287
Broomfield 80020

Tank ID: 22866
Tank Tag: '8734-2
Tank Type Desc: UST
Tank Count: 46668
Capacity: 12000
Owner ID: 1074
Tank Owner:
County: Broomfield
Product Name: Gasoline
Facility Owner: City & County Of Broomfield
Facility Name Address: Broomfield Fueling Station
1600 Hwy 287
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 8734-3
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 6000
Install Date: 3/17/1968
Date Closed: 3/24/1988
Tank Material: Asphalt Coated or Bare Steel
Piping Material: FRP: Fiberglass Reinforced Plastic
Overfill Preven:
Product: Gasoline
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: UG: Underground

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 3/24/1988
Del Prohib Date:
Spill Protected:
Spl Container Size:
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 1
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Invault: FALSE

UST Tanks 1 (CDLE)

Tank Tag: 8734-2
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 12000
Install Date: 3/17/1968
Date Closed: 3/24/1988
Tank Material: Asphalt Coated or Bare Steel
Piping Material: FRP: Fiberglass Reinforced Plastic
Overfill Preven:
Product: Gasoline
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: UG: Underground

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 3/24/1988
Del Prohib Date:
Spill Protected:
No Fee: 1
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:

Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	8734-1	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	4000	***Tank Wall Type:***	
Install Date:	3/17/1968	***Piping System:***	
Date Closed:	3/24/1988	***Piping Type:***	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	3/24/1988	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	8734-2	***Tank Material:***	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:	3/17/1968	***Piping Material:***	FRP: Fiberglass Reinforced Plastic
Closure Date:	3/24/1988	***Piping Wall Type:***	None
Capacity Gallons :	12000	***City:***	Broomfield
Product:	Gasoline	***County:***	Broomfield
Overfill Preven:			
Facility Name:	Broomfield Fueling Station		
Address:	1600 Hwy 287		
Facility Category:	State/Local Government		

Tank Tag:	8734-1	***Tank Material:***	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:	3/17/1968	***Piping Material:***	FRP: Fiberglass Reinforced Plastic
Closure Date:	3/24/1988	***Piping Wall Type:***	None
Capacity Gallons :	4000	***City:***	Broomfield
Product:	Gasoline	***County:***	Broomfield
Overfill Preven:			
Facility Name:	Broomfield Fueling Station		
Address:	1600 Hwy 287		
Facility Category:	State/Local Government		

Tank Tag:	8734-3	***Tank Material:***	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	UG: Underground

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Type: Non-Retail
Installation Date: 3/17/1968
Closure Date: 3/24/1988
Capacity Gallons : 6000
Product: Gasoline
Overfill Preven:
Facility Name: Broomfield Fueling Station
Address: 1600 Hwy 287
Facility Category: State/Local Government

Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
City: Broomfield
County: Broomfield

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 1074
First Name:
Middle Init:
Last Name: City & County Of Broomfield
Full Name:

Address1: 1 Descombes Dr
City: Broomfield
State: CO
County: Broomfield
Zip Code: 80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

85	2 of 3	NNE	0.20 / 1,081.96	5,404.55 / -92	Broomfield Fueling Station 1600 Hwy 287 Broomfield 80020 CO	LST

Facility ID: 8734
Faclty Name(COSTIS): Broomfield Fueling Station
Address (COSTIS): 1600 Hwy 287
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Faclty Catgry(CDLE): State/Local Government
Facility Type(OPS): Non-Retail
Faclty Catgry(OPS): State/Local Government
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Facility Name(OPS): Broomfield Fueling Station
Address(OPS): 1600 Hwy 287
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.918245, -105.089338

Owner ID: 1074
Owner Name:

Events (CDLE)

Event ID: 9507
Alt Event ID:
Status: Closed
UST Tank Count: 3
AST Tank Count:
Source of Release: Historical contamination
Cause of Release:
Confirm Rel Dt: 5/14/2000
Site Name: Broomfield Fueling Station
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica: Pathway Eliminated
Sum of Reimbur Amt: 0
Reviewer Full Name: Tom Fox
Logged On: 5/24/2004
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-25621
Protest ID:
Rap Status: Paid

Eligibil Type Desc: Property Owner
Rap Payee Type ID: Government
Reimbursement Req: 24872.13

RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 6/30/2012
Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Total Reimburse: 24872.13
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-26375
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date:
Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID: Government
Reimbursement Req: 889.95
Total Reimburse: 889.95
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34883
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 6/11/2020
Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID: Government
Reimbursement Req: 238480.6
Total Reimburse: 238480.6
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34885
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 6/11/2020
Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID: Government
Reimbursement Req: 8712.08
Total Reimburse: 8712.08
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34884
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 6/11/2020
Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID: Government
Reimbursement Req: 236675
Total Reimburse: 236675
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-11751
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 5/19/2006
Eligibil Type Desc: Property Owner
Rap Payee Type ID: Government
Reimbursement Req: 865.5
Total Reimburse: 851
Max Amt Reduction:
PSTC Date: 5/19/2006

Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-34880
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 6/11/2020
Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID: Government
Reimbursement Req: 10974.47
Total Reimburse: 10974.47
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34882
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 6/11/2020
Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID: Government
Reimbursement Req: 38367.86
Total Reimburse: 38367.86
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34881
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 6/11/2020
Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID: Government
Reimbursement Req: 51613.79
Total Reimburse: 51613.79
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-25622
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 9/30/2012
Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID: Government
Reimbursement Req: 426
Total Reimburse: 426
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-29377
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 9/3/2015
Protest Amount:
Payee: City & County Of Broomfield
Cap Status: Approved
Spec Cond:
Eligibil Type Desc: Property Owner
Rap Payee Type ID: Government
Reimbursement Req: 5178.26
Total Reimburse: 5178.26
Max Amt Reduction: 2000000
PSTC Date:

Note: Colorado Department of Labor and Employment (CDLE)

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 9507 **Log Date:** 5/24/2004 11:14:42 AM
Process Status Name: Closed
Site Name: Broomfield Fueling Station
Facility Name:
Address: 1600 Hwy 287 Broomfield CO 80020
Loc Address: 1600 Hwy 287
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 26375 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:**
Payee Name: City & County Of Broomfield

RAP ID: 34883 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:**
Payee Name: City & County Of Broomfield

RAP ID: 25621 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:**
Payee Name: City & County Of Broomfield

RAP ID: 29377 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:**
Payee Name: City & County Of Broomfield

RAP ID: 34885 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:**
Payee Name: City & County Of Broomfield

RAP ID: 34881 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:**
Payee Name: City & County Of Broomfield

RAP ID: 34884 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:**
Payee Name: City & County Of Broomfield

RAP ID: 25622 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:**
Payee Name: City & County Of Broomfield

RAP ID: 34880 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:**
Payee Name: City & County Of Broomfield

RAP ID: 34882 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:**
Payee Name: City & County Of Broomfield

RAP ID: 11751 **Event ID:** 9507
Facility ID: 8734 **PSTC Date:** 5/19/2006
Payee Name: City & County Of Broomfield

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 9507 **Phone:** 303-318-8535
Status: Closed **City:** Broomfield
Release Date: 5/14/2000 **Zip:** 80020
Closure Date: 5/3/2021 **State:** CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NFA Type: Tier III
Release Cause:
Reimbursement Total:
Contact: Tom Fox
Release Source: Historical contamination
Site Name: Broomfield Fueling Station
Address: 1600 Hwy 287
Email: tom.fox@state.co.us
Link :
County: Broomfield
Latitude: 39.918245
Longitude: -105.089338
Latitude Longitude: 39.918245, -105.089338

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
85	3 of 3	NNE	0.20 / 1,081.96	5,404.55 / -92	Broomfield Fueling Station 1600 Hwy 287 Broomfield CO 80020	LUST TRUST

Facility ID: 8734
TtlAmtAppvdForReim : 0
UST Tank Count:
County: Broomfield
Event ID: 9507
Release Date: 5/14/2000
AST Tank count:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
86	1 of 1	NNE	0.21 / 1,097.63	5,404.60 / -92	287 & NICKEL 287 & NICKEL BROOMFIELD CO 80000	DELISTED LST

Delisted Leaking Storage Tank Trust Fund Sites

Site Rec ID: 00023-0000047
Status: Unknown
Database: LUST Trust Tanks
Agency ID:
Detail 1: From an old CDPHE list of locations where tank leaks were suspected and LUST Trust funds were used in an effort to identify the source. Often, the source was found nearby and was entered in the LUST database (now COSTIS).
Detail 2: This listing not entered into COSTIS back when CDPHE transferred responsibility for tank leaks to OPS. Few people at OPS know of this old CDPHE list, and any associated files are thought to have been disposed of or misplaced.
Link 1:
Link 2:
U Site ID: 38530
County: BOULDER
Site Located: -1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
87	1 of 1	N	0.21 / 1,103.94	5,404.22 / -92	PRECISION INTERCONNECT 2275A W MIDWAY BLVD BROOMFIELD CO 80038	RCRA NON GEN

EPA Handler ID: COD982592172
Gen Status Universe: No Report
Contact Name: DEBORAH KING
Contact Address: 10025 , SW FREEMAN CT , , WILSONVILLE , OR, 97070 , US
Contact Phone No and Ext: 503-673-4729
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Private
Receive Date: 20030924
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2022.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	Generators - General
Violation Type:	262.A
Violation Determined Date:	19890220
Scheduled Compliance Date:	19890430
Return to Compliance:	Observed
Actual Return to Compl:	19890330
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	19890330
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Evaluation Details

Evaluation Start Date:	19890220
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	Generators - General
Return to Compliance Date:	19890330
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19900326
Handler Name:	PRECISION INTERCONNECT
Source Type:	Notification
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20001020

Handler Name: PRECISION INTERCONNECT
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20020828
Handler Name: PRECISION INTERCONNECT
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20030924
Handler Name: PRECISION INTERCONNECT
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: PRECISION INTERCONNECT
Date Became Current: 20030924
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1:
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code:

Owner/Operator Ind: Current Owner
Type: Private
Name: RICHARD A. GALLUN
Date Became Current: 18000101
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Historical Handler Details

Receive Dt:	20020828
Generator Code Description:	Small Quantity Generator
Handler Name:	PRECISION INTERCONNECT
Receive Dt:	20001020
Generator Code Description:	Small Quantity Generator
Handler Name:	PRECISION INTERCONNECT
Receive Dt:	19900326
Generator Code Description:	Small Quantity Generator
Handler Name:	PRECISION INTERCONNECT

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
88	1 of 1	ESE	0.21 / 1,127.56	5,362.99 / -133	PROFESSIONAL FINISHING 11602 REED CT BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COR000210443
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	BROOMFIELD
EPA Region:	08
Land Type:	
Receive Date:	20050223
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	20050223
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20050223
Handler Name:	PROFESSIONAL FINISHING
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
89	1 of 1	E	0.21 / 1,128.31	5,377.75 / -119	Sensible Automotive 11972 Teller Street Broomfield CO	SWF/LF

Loc ID: BRM21

Facility Detail Info

Location ID:	BRM21
Facility Name:	Sensible Automotive
Location Address:	11972 Teller Street
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.913727
Longitude:	-105.076462

Facility Map Info

Location ID:	BRM21
FID:	
Primary AC:	Unregistered - Generator of Motor Vehicle and Trailer Waste Tires
Facility Name:	Sensible Automotive
Address:	11972 Teller Street
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.913727
Longitude:	-105.076462

Activity Info

Activity Type:	Generator of Motor Vehicle and Trailer Waste Tires
Closure Units:	FALSE
Post Closure Units:	FALSE
Post Closure Ended:	FALSE
Clean Closed Units:	FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
90	1 of 1	E	0.21 / 1,132.18	5,400.69 / -96	COLORADO DEPARTMENT OF TRANSPORTATION 7400 W 120TH AVE BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COR000230763
Gen Status Universe:	No Report
Contact Name:	ANDY J FLURKEY
Contact Address:	15285 , S GOLDEN RD , , GOLDEN , CO, 80401 , US
Contact Phone No and Ext:	303-512-5520
Contact Email:	
Contact Country:	US
County Name:	BROOMFIELD
EPA Region:	08
Land Type:	State
Receive Date:	20130829

Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20130829
Handler Name:	COLORADO DEPARTMENT OF TRANSPORTATION
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Waste Code Details

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	15285
Type:	State	***Street 1:***	S GOLDEN RD
Name:	CDOT	***Street 2:***	
Date Became Current:	20130829	***City:***	GOLDENT
Date Ended Current:		***State:***	CO
Phone:	303-512-5520	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

Owner/Operator Ind:	Current Operator	***Street No:***	15285
Type:	State	***Street 1:***	S GOLDEN RD
Name:	CDOT	***Street 2:***	
Date Became Current:	20130829	***City:***	GOLDENT
Date Ended Current:		***State:***	CO
Phone:	303-512-5520	***Country:***	US
Source Type:	Notification	***Zip Code:***	80020

91	*1 of 1*	*NNE*	*0.21 / 1,132.73*	*5,404.27 / -92*	***Broomfield Gulf Hwy 285 & Nickel Broomfield 80020 CO***	***TANKS***

Facility ID: 17565
Fac Type (CDLE): Non-Retail
Fac Category (CDLE): LPG Only
County: Broomfield
Facility Type (OPS): Non-Retail
Fac Category (OPS): LPG Only
Lat/Longitude (OPS):
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Owner ID: OWNR-19523
Type : Non-Retail
Facility Owner: LPG Unknown Owner - Division Of Oil & Public Safety
Count of Tank Tag: 0
No. Dispensers: 0

Owner Infomation (CDLE)

Contact Name: LPG Unknown Owner - Division Of Oil & Public Safety
Company Name: LPG Unknown Owner - Division Of Oil & Public Safety
Last Name: LPG Unknown Owner - Division Of Oil & Public Safety
First Name:
Middle Init:
Address: Denver, CO 80202
Comment: 303-644-3251 #for FID 16733

Tanks 1 (CDLE)

Tank Tag: 17565-1
Tank Type: LPG
Tank Status: Permanently Closed
Capacity: 0
Install Date:
Date Closed:
Overfill Preven:
Product: LPG
Tank Material:
Tank Wall Type:
Piping System:
Piping Type:
Piping Material:
Piping Wall Type:

Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: TRUE
Last Used Date:
Del Prohib Date:
Spill Protected:
Spl Container Size: 0
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 0
Anchor Meth Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCover Amt: 0
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Expr1012:
Invault: FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 17565-1
Tank Status: Permanently Closed
Tank Type: LPG
Facility Type: Non-Retail
Facility Category: LPG Only
Installation Date:
Closure Date:
Capacity Gallons : 0
Overfill Preven:
Facility Name: Broomfield Gulf
Address: Hwy 285 & Nickel
Product: LPG
Tank Material:
Tank Wall Type:
Piping Type:
Piping System:
Piping Material:
Piping Wall Type:
City: Broomfield
County: Broomfield

Tank Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	19523	***Address1:***	
First Name:		***City:***	Denver
Middle Init:		***State:***	CO
Last Name:	LPG Unknown Owner - Division Of Oil & Public Safety	***County:***	Denver
Full Name:		***Zip Code:***	80202

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

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92 ***1 of 3*** ***NNE*** ***0.22 / 1,140.08*** ***5,403.72 / -93*** ***Conoco #06370 1601 Hwy 287 Broomfield 80020 CO*** ***UST***

Facility ID:	10255	***Fac Name (COSTIS):***	Conoco #06370
FacilityName(OPS):	Conoco #06370	***Address (COSTIS):***	1601 Hwy 287 Broomfield 80020
FacilityType(OPS):	Retail	***County (COSTIS):***	Broomfield
Fac Category (OPS):	Retail Gas Station	***Latitude (CDLE):***	39.918753
Address (OPS):	1601 Hwy 287	***Longitude (CDLE):***	-105.089157
City (OPS):	Broomfield	***Fac Type (CDLE):***	Retail
Zip Code (OPS):	80020	***FacCategry(CDLE):***	Retail Gas Station
County (OPS):	Broomfield	***State (OPS):***	CO
LatLong (OPS):	39.918753, -105.089157	***City (CDLE):***	Broomfield
FacName (CDLE):	Conoco #06370	***Zip (CDLE):***	80020
Address (CDLE):	1601 Hwy 287	***County (CDLE):***	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	0	***Facility Owner:***	Conoco Inc
No. Dispensers:	0	***Type:***	Retail
Owner ID:	OWNR-1520		

Owner Information (CDLE)

Contact Name:	Conoco Inc	***Middle Init:***	
First Name:			
Company Name:	Conoco Inc		
Last Name:	Conoco Inc		
Address:	600 N Dairy Ashford Box 4784, Houston, TX 77210		
Comment:			

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	27686	***Owner ID:***	1520
Tank Tag:	'10255-2	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	Gasoline
Capacity:	10000		
Facility Owner:	Conoco Inc		
Facility Name Address:	Conoco #06370 1601 Hwy 287 Broomfield 80020		

Tank ID:	27685	***Owner ID:***	1520
Tank Tag:	'10255-1	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	Gasoline

Capacity: 6000
Facility Owner: Conoco Inc
Facility Name Address: Conoco #06370
1601 Hwy 287
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag:	10255-2	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	10000	***Tank Wall Type:***	
Install Date:	4/19/1985	***Piping System:***	
Date Closed:	10/15/1992	***Piping Type:***	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	10/15/1992	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	10255-1	***Overfill Preven:***	
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	6000	***Tank Wall Type:***	
Install Date:	4/20/1971	***Piping System:***	
Date Closed:	10/15/1992	***Piping Type:***	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	10/15/1992	***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	10255-1	***Tank Material:***	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	***Tank Wall Type:***	
Tank Type:	UST	***Piping Type:***	Other
Facility Type:	Retail	***Piping System:***	
Installation Date:	4/20/1971	***Piping Material:***	Galvanized Steel

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Closure Date:	10/15/1992	**Piping Wall Type:**	None
Capacity Gallons :	6000	**City:**	Broomfield
Product:	Gasoline	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Conoco #06370		
Address:	1601 Hwy 287		
Facility Category:	Retail Gas Station		

Tank Tag:	10255-2	**Tank Material:**	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	Other
Facility Type:	Retail	**Piping System:**	
Installation Date:	4/19/1985	**Piping Material:**	Galvanized Steel
Closure Date:	10/15/1992	**Piping Wall Type:**	None
Capacity Gallons :	10000	**City:**	Broomfield
Product:	Gasoline	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Conoco #06370		
Address:	1601 Hwy 287		
Facility Category:	Retail Gas Station		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	1520	**Address1:**	600 N Dairy Ashford Box 4784
First Name:		**City:**	Houston
Middle Init:		**State:**	TX
Last Name:	Conoco Inc	**County:**	Harris
Full Name:		**Zip Code:**	77210

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
92	2 of 3	NNE	0.22 / 1,140.08	5,403.72 / -93	Conoco #06370 1601 Hwy 287 Broomfield 80020 CO	LST

Facility ID:	10255	**Facility Name(OPS):**	Conoco #06370
Faclty Name(COSTIS):	Conoco #06370	**Address(OPS):**	1601 Hwy 287
Address (COSTIS):	1601 Hwy 287 Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Retail Gas Station	**State(OPS):**	CO
Facility Type(OPS):	Retail	**Lat Long(OPS):**	39.918753, -105.089157
Faclty Catgry(OPS):	Retail Gas Station		
Original Source:	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events		

Owner ID:	1520
Owner Name:	

Events (CDLE)

Event ID:	548	**Proj. Closure Date:**	3/31/2017
Alt Event ID:	3934-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	2	**MTBE Classifica:**	Pathway Eliminated
AST Tank Count:		**Sum of Reimbur Amt:**	468734.71
Source of Release:		**Reviewer Full Name:**	Vinny Secondo
Cause of Release:		**Logged On:**	7/25/1989
Confirm Rel Dt:	7/19/1989	**Logged By:**	
Site Name:	Conoco #06370		
Loc Addr:			
Loc Addr2:			

Loc Addr3:
Aka Name:
Aka Loc Addr:

Reimbursement Application (CDLE)

Rap ID: RAP-19738
Protest ID:
Rap Status: Withdrawn
RAP Status: Withdrawn
Rap Type Desc: Supplemental
User Group Name:
FPR Date:
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-10197
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/6/2006
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 29905.66
Total Reimburse: 29905.66
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-28872
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/27/2015
Protest Amount:
Payee: Phillips 66 Company
Cap Status: Approved
Spec Cond: Recd 147C dated 3/21/14 and W-9 dated 3/17/14 for Phillips 66 Company on 3/27/14 - CAHII 4/2/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 9418.84
Total Reimburse: 9418.84
Max Amt Reduction: 1600000
PSTC Date:

Rap ID: RAP-23759
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 4/24/2012
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond: Recd 147C dated 3/21/14 and W-9 dated 3/17/14 for Phillips 66 Company on 3/27/14 - CAHII 4/2/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 28782.93
Total Reimburse: 25376.31
Max Amt Reduction: 1600000
PSTC Date:

Rap ID: RAP-21957
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/6/2011
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 10260.66
Total Reimburse: 10128.99
Max Amt Reduction: 1600000
PSTC Date:

Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond: Recd 147C 3/21/11 and W-9 4/26/11 with new Remit Address - CAHII 5/2/11 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21955
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 1/18/2011
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 7245.14
Total Reimburse: 7173.41
Max Amt Reduction:
PSTC Date:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21959
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/6/2011
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 7373.44
Total Reimburse: 7116.17
Max Amt Reduction: 1600000
PSTC Date:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond: Recd 147C 3/21/11 and W-9 4/26/11 with new Remit Address - CAHII 5/2/11 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-15610
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/9/2007
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 5301.38
Total Reimburse: 5248.89
Max Amt Reduction:
PSTC Date:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-17740
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/16/2008
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 11758.02
Total Reimburse: 11592.19
Max Amt Reduction:
PSTC Date:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-13478
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/6/2006
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 8843.64
Total Reimburse: 8746.48
Max Amt Reduction:
PSTC Date:
Payee: ConocoPhillips Company
Cap Status: Approved

Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-11819
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/6/2006
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 5110.93
Total Reimburse: 5110.93
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-14995
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/9/2007
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 4771.09
Total Reimburse: 4133.62
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-14099
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/9/2007
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 8005.83
Total Reimburse: 7926.56
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-21954
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 1/18/2011
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 13815.78
Total Reimburse: 13626.02
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-21956
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 1/18/2011
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 9944.33
Total Reimburse: 9830.52
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-27513
Eligibil Type Desc: Tank Owner/Operator

Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/2/2014
Protest Amount:
Payee: Phillips 66 Company
Cap Status: Approved
Spec Cond: Recd 147C dated 3/21/14 and W-9 dated 3/17/14 for Phillips 66 Company on 3/27/14 - CAHII 4/2/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Rap Payee Type ID: Corporation
Reimbursement Req: 43263.49
Total Reimburse: 38452.5
Max Amt Reduction: 1600000
PSTC Date:

Rap ID: RAP-27431
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 6/2/2014
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond: Recd 147C dated 3/21/14 and W-9 dated 3/17/14 for Phillips 66 Company on 3/27/14 - CAHII 4/2/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 32337.33
Total Reimburse: 32337.33
Max Amt Reduction: 1600000
PSTC Date:

Rap ID: RAP-14017
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/9/2007
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 8242.37
Total Reimburse: 8160.84
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-31855
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/30/2017
Protest Amount:
Payee: Phillips 66 Company
Cap Status: Approved
Spec Cond: Recd 147C dated 3/21/14 and W-9 dated 3/17/14 for Phillips 66 Company on 3/27/14 - CAHII 4/2/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 20766.16
Total Reimburse: 17989.12
Max Amt Reduction: 1600000
PSTC Date:

Rap ID: RAP-31449
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/7/2017
Protest Amount:
Payee: Phillips 66 Company
Cap Status: Approved
Spec Cond: Recd 147C dated 3/21/14 and W-9 dated 3/17/14 for Phillips 66 Company on 3/27/14 - CAHII 4/2/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 18171.22
Total Reimburse: 18171.22
Max Amt Reduction: 1600000
PSTC Date:

Rap ID: RAP-22611
Eligibil Type Desc: Tank Owner/Operator

Protest ID: | **Rap Payee Type ID:** Corporation
Rap Status: Paid | **Reimbursement Req:** 16604.22
RAP Status: Paid | **Total Reimburse:** 15150.86
Rap Type Desc: Supplemental | **Max Amt Reduction:** 1600000
User Group Name: | **PSTC Date:**
FPR Date: 9/7/2011
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond: Recd 147C 3/21/11 and W-9 4/26/11 with new Remit Address - CAHII 5/2/11 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-14676 | **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: | **Rap Payee Type ID:**
Rap Status: Paid | **Reimbursement Req:** 5311.83
RAP Status: Paid | **Total Reimburse:** 5259.24
Rap Type Desc: Supplemental | **Max Amt Reduction:**
User Group Name: | **PSTC Date:**
FPR Date: 8/9/2007
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-8771 | **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: | **Rap Payee Type ID:**
Rap Status: Paid | **Reimbursement Req:** 208420.26
RAP Status: Paid | **Total Reimburse:** 194613.84
Rap Type Desc: Supplemental | **Max Amt Reduction:**
User Group Name: | **PSTC Date:** 6/18/2004
FPR Date: 6/18/2004
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-16083 | **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: | **Rap Payee Type ID:** Corporation
Rap Status: Paid | **Reimbursement Req:** 4978.9
RAP Status: Paid | **Total Reimburse:** 4929.6
Rap Type Desc: Supplemental | **Max Amt Reduction:**
User Group Name: | **PSTC Date:**
FPR Date: 8/9/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-12730 | **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: | **Rap Payee Type ID:**
Rap Status: Paid | **Reimbursement Req:** 3759.49
RAP Status: Paid | **Total Reimburse:** 3759.49
Rap Type Desc: Supplemental | **Max Amt Reduction:**
User Group Name: | **PSTC Date:**
FPR Date: 7/6/2006
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-2232 | **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: | **Rap Payee Type ID:**
Rap Status: Paid | **Reimbursement Req:** 33380.43
RAP Status: Paid | **Total Reimburse:** 32980.43

Rap Type Desc: Supplemental
Max Amt Reduction:
User Group Name:
PSTC Date: 12/18/1998
FPR Date: 12/18/1998
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-12263
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID:
Rap Status: Paid
Reimbursement Req: 10899.05
RAP Status: Paid
Total Reimburse: 10899.05
Rap Type Desc: Supplemental
Max Amt Reduction:
User Group Name:
PSTC Date:
FPR Date: 7/6/2006
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-31350
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 49152.61
RAP Status: Paid
Total Reimburse: 48752.11
Rap Type Desc: Supplemental
Max Amt Reduction: 1600000
User Group Name:
PSTC Date:
FPR Date: 7/7/2017
Protest Amount:
Payee: Phillips 66 Company
Cap Status: Approved
Spec Cond: Recd 147C dated 3/21/14 and W-9 dated 3/17/14 for Phillips 66 Company on 3/27/14 - CAHII 4/2/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21960
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 13324.18
RAP Status: Paid
Total Reimburse: 12794.88
Rap Type Desc: Supplemental
Max Amt Reduction: 1600000
User Group Name:
PSTC Date:
FPR Date: 5/11/2011
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond: Recd 147C 3/21/11 and W-9 4/26/11 with new Remit Address - CAHII 5/2/11 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-28371
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 19736.19
RAP Status: Paid
Total Reimburse: 19736.19
Rap Type Desc: Supplemental
Max Amt Reduction: 1600000
User Group Name:
PSTC Date:
FPR Date: 5/28/2015
Protest Amount:
Payee: Phillips 66 Company
Cap Status: Approved
Spec Cond: Recd 147C dated 3/21/14 and W-9 dated 3/17/14 for Phillips 66 Company on 3/27/14 - CAHII 4/2/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-11092
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID:
Rap Status: Paid
Reimbursement Req: 82936.03
RAP Status: Paid
Total Reimburse: 82936.03
Rap Type Desc: Supplemental
Max Amt Reduction:

User Group Name: **PSTC Date:**
FPR Date: 7/6/2006
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-13135 **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: **Rap Payee Type ID:**
Rap Status: Paid **Reimbursement Req:** 10341.52
RAP Status: Paid **Total Reimburse:** 10341.52
Rap Type Desc: Supplemental **Max Amt Reduction:**
User Group Name: **PSTC Date:**
FPR Date: 7/6/2006
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-27975 **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: **Rap Payee Type ID:** Corporation
Rap Status: Paid **Reimbursement Req:** 7619.85
RAP Status: Paid **Total Reimburse:** 7619.85
Rap Type Desc: Supplemental **Max Amt Reduction:** 1600000
User Group Name: **PSTC Date:**
FPR Date: 1/7/2015
Protest Amount:
Payee: Phillips 66 Company
Cap Status: Approved
Spec Cond: Recd 147C dated 3/21/14 and W-9 dated 3/17/14 for Phillips 66 Company on 3/27/14 - CAHII 4/2/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-11139 **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: **Rap Payee Type ID:**
Rap Status: Paid **Reimbursement Req:** 30726.44
RAP Status: Paid **Total Reimburse:** 30726.44
Rap Type Desc: Supplemental **Max Amt Reduction:**
User Group Name: **PSTC Date:**
FPR Date: 7/6/2006
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21920 **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: **Rap Payee Type ID:** Corporation
Rap Status: Paid **Reimbursement Req:** 5357.75
RAP Status: Paid **Total Reimburse:** 5304.71
Rap Type Desc: Supplemental **Max Amt Reduction:**
User Group Name: **PSTC Date:**
FPR Date: 1/18/2011
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21958 **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: **Rap Payee Type ID:** Corporation
Rap Status: Paid **Reimbursement Req:** 6334.32
RAP Status: Paid **Total Reimburse:** 6241.61
Rap Type Desc: Supplemental **Max Amt Reduction:** 1600000
User Group Name: **PSTC Date:**
FPR Date: 5/6/2011
Protest Amount:

Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond: Recd 147C 3/21/11 and W-9 4/26/11 with new Remit Address - CAHII 5/2/11 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21961
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/18/2011
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 10468.11
Total Reimburse: 9628.13
Max Amt Reduction: 1600000
PSTC Date:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond: Recd 147C 3/21/11 and W-9 4/26/11 with new Remit Address - CAHII 5/2/11 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-15072
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/9/2007
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 3810.9
Total Reimburse: 3773.17
Max Amt Reduction:
PSTC Date:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-10620
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/6/2006
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 8065.6
Total Reimburse: 8065.6
Max Amt Reduction:
PSTC Date:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-16369
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/2/2007
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 11177.42
Total Reimburse: 11066.01
Max Amt Reduction:
PSTC Date:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-19737
Protest ID:
Rap Status: Withdrawn
RAP Status: Withdrawn
Rap Type Desc: Supplemental
User Group Name:
FPR Date:
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction:
PSTC Date:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved

Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-19614
Protest ID:
Rap Status: Withdrawn
RAP Status: Withdrawn
Rap Type Desc: Supplemental
User Group Name:
FPR Date:
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-15920
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/9/2007
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 7171.11
Total Reimburse: 7100.11
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-2231
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 12/18/1998
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 224168.87
Total Reimburse: 223536.4
Max Amt Reduction:
PSTC Date: 12/18/1998

Rap ID: RAP-12358
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/6/2006
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 4381.73
Total Reimburse: 4338.35
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-11603
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/6/2006
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 17987.53
Total Reimburse: 17987.53
Max Amt Reduction:
PSTC Date:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	548	***Log Date:***	7/25/1989
Process Status Name:	Closed		
Site Name:	Conoco		
Facility Name:	Conoco #06370		
Address:	1601 Hwy 287 Broomfield CO 80020		
Loc Address:	1601 Hwy 287 Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Broomfield		

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID:	27975	***Event ID:***	548
Facility ID:	10255	***PSTC Date:***	
Payee Name:	Phillips 66 Company		
RAP ID:	14099	***Event ID:***	548
Facility ID:	10255	***PSTC Date:***	
Payee Name:	ConocoPhillips Company		
RAP ID:	21954	***Event ID:***	548
Facility ID:	10255	***PSTC Date:***	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		
RAP ID:	11603	***Event ID:***	548
Facility ID:	10255	***PSTC Date:***	
Payee Name:	ConocoPhillips Company		
RAP ID:	13478	***Event ID:***	548
Facility ID:	10255	***PSTC Date:***	
Payee Name:	ConocoPhillips Company		
RAP ID:	15920	***Event ID:***	548
Facility ID:	10255	***PSTC Date:***	
Payee Name:	ConocoPhillips Company		
RAP ID:	28872	***Event ID:***	548
Facility ID:	10255	***PSTC Date:***	
Payee Name:	Phillips 66 Company		
RAP ID:	21961	***Event ID:***	548
Facility ID:	10255	***PSTC Date:***	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		
RAP ID:	19738	***Event ID:***	548
Facility ID:	10255	***PSTC Date:***	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		
RAP ID:	14995	***Event ID:***	548
Facility ID:	10255	***PSTC Date:***	
Payee Name:	ConocoPhillips Company		
RAP ID:	21959	***Event ID:***	548
Facility ID:	10255	***PSTC Date:***	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		
RAP ID:	23759	***Event ID:***	548
Facility ID:	10255	***PSTC Date:***	
Payee Name:	ConocoPhillips Company		
RAP ID:	14017	***Event ID:***	548
Facility ID:	10255	***PSTC Date:***	
Payee Name:	ConocoPhillips Company		
RAP ID:	12358	***Event ID:***	548
Facility ID:	10255	***PSTC Date:***	

Payee Name: ConocoPhillips Company

RAP ID: 2231 **Event ID:** 548
Facility ID: 10255 **PSTC Date:** 12/18/1998
Payee Name: ConocoPhillips Company

RAP ID: 27513 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: Phillips 66 Company

RAP ID: 21920 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 15072 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company

RAP ID: 8771 **Event ID:** 548
Facility ID: 10255 **PSTC Date:** 6/18/2004
Payee Name: ConocoPhillips Company

RAP ID: 10197 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company

RAP ID: 22611 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 11819 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company

RAP ID: 2232 **Event ID:** 548
Facility ID: 10255 **PSTC Date:** 12/18/1998
Payee Name: ConocoPhillips Company

RAP ID: 12263 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company

RAP ID: 14676 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company

RAP ID: 21960 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 13135 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company

RAP ID: 27431 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company

RAP ID: 16083 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 17740 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company C/O Envirocap LLC

RAP ID: 15610 **Event ID:** 548
Facility ID: 10255 **PSTC Date:**
Payee Name: ConocoPhillips Company

RAP ID:	28371	**Event ID:**	548
Facility ID:	10255	**PSTC Date:**	
Payee Name:	Phillips 66 Company		

RAP ID:	21955	**Event ID:**	548
Facility ID:	10255	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	12730	**Event ID:**	548
Facility ID:	10255	**PSTC Date:**	
Payee Name:	ConocoPhillips Company		

RAP ID:	21956	**Event ID:**	548
Facility ID:	10255	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	10620	**Event ID:**	548
Facility ID:	10255	**PSTC Date:**	
Payee Name:	ConocoPhillips Company		

RAP ID:	19614	**Event ID:**	548
Facility ID:	10255	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	21958	**Event ID:**	548
Facility ID:	10255	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	16369	**Event ID:**	548
Facility ID:	10255	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	11139	**Event ID:**	548
Facility ID:	10255	**PSTC Date:**	
Payee Name:	ConocoPhillips Company		

RAP ID:	11092	**Event ID:**	548
Facility ID:	10255	**PSTC Date:**	
Payee Name:	ConocoPhillips Company		

RAP ID:	19737	**Event ID:**	548
Facility ID:	10255	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	21957	**Event ID:**	548
Facility ID:	10255	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	31350	**Event ID:**	548
Facility ID:	10255	**PSTC Date:**	
Payee Name:	Phillips 66 Company		

RAP ID:	31449	**Event ID:**	548
Facility ID:	10255	**PSTC Date:**	
Payee Name:	Phillips 66 Company		

RAP ID:	31855	**Event ID:**	548
Facility ID:	10255	**PSTC Date:**	
Payee Name:	Phillips 66 Company		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	548	**Phone:**	303-318-4357
Status:	Closed	**City:**	Broomfield
Release Date:	7/19/1989	**Zip:**	80020
Closure Date:	1/24/2017	**State:**	CO
NFA Type:	Tier III	**County:**	Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Release Cause:
Reimbursement Total:
Contact: Vinny Secondo
Release Source:
Site Name: Conoco #06370
Address: 1601 Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :
Latitude: 39.918753
Longitude: -105.089157
Latitude Longitude: 39.918753, -105.089157

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
92	3 of 3	NNE	0.22 / 1,140.08	5,403.72 / -93	Conoco #06370 1601 Hwy 287 Broomfield CO 80020	LUST TRUST

Facility ID: 10255
TtlAmtAppvdForReim : 596856.08
UST Tank Count:
County: Broomfield
Event ID: 548
Release Date: 7/19/1989
AST Tank count:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
93	1 of 1	E	0.22 / 1,141.32	5,377.67 / -119	PEERLESS TYRE CO dba PEERLESS TIRES FOR LESS (BROOMFIELD) 11985 TELLER ST BROOMFIELD CO	SWF/LF

Loc ID: BRM20

Facility Detail Info

Location ID: BRM20
Facility Name: PEERLESS TYRE CO dba PEERLESS TIRES FOR LESS (BROOMFIELD)
Location Address: 11985 TELLER ST
City: BROOMFIELD
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.913947
Longitude: -105.076607

Facility Map Info

Location ID: BRM20
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: PEERLESS TYRE CO dba PEERLESS TIRES FOR LESS (BROOMFIELD)
Address: 11985 TELLER ST
City: BROOMFIELD
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.913948
Longitude: -105.076607

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
94	1 of 1	W	0.22 / 1,142.17	5,547.77 / 51	Mountain View Corporate Center 12202 Airport Way Ste 155 Broomfield 80021	AST

CO 80021

Facility ID:	18884	***Fac Name (COSTIS):***	Mountain View Corporate Center
FacName (OPS):	Mountain View Corporate Center	***County (COSTIS):***	Broomfield
FacType (OPS):	Non-Retail	***Fac Type (CDLE):***	Non-Retail
Fac Category (OPS):	Other	***FacCategry(CDLE):***	Other
Lat/Long (OPS):	39.91475, -105.104411	***Zip Code (OPS):***	80021
Address (OPS):	12202 Airport Way Ste 155	***State (OPS):***	CO
City (OPS):	Broomfield	***County (OPS):***	Broomfield

Longitude (CDLE):	-105.104411
Latitude (CDLE):	39.91475
State (CDLE):	CO
Address (CDLE):	12202 Airport Way Ste 155
Zip (CDLE):	80021
City (CDLE):	Broomfield
County (CDLE):	Broomfield
Facility Name (CDLE):	Mountain View Corporate Center
Address (COSTIS):	12202 Airport Way Ste 155 Broomfield 80021
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag:	0	***Facility Owner:***	Hines Vaf Mountain View Lp
No. Dispensers:	0	***Type:***	Non-Retail
Owner ID:	OWNR-18843		

Owner Information (CDLE)

Contact Name:	Hines Vaf Mountain View Lp	***Last Name:***	Hines Vaf Mountain View Lp
First Name:		***Company Name:***	Hines Vaf Mountain View Lp
Middle Init:			

Address:	12202 Airport Ste 155, Broomfield, CO 80021
Comment:	PAUL KANCIR ENGINEERING MANAGER WOULD BE RDR CONTACT & KEVIN JONES ENGINEERING SUPERVISOR

AST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	42247	***Owner ID:***	18843
Tank Tag:	'18884-1	***Tank Owner:***	
Tank Type Desc:	AST	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	Diesel
Capacity:	2000		

Facility Owner:	Hines Vaf Mountain View Lp
Facility Name Address:	Mountain View Corporate Center 12202 Airport Way Ste 155 Broomfield 80021

AST Tanks 1 (CDLE)

Tank Tag:	18884-1	***Tank Wall Type:***	
Tank Type:	AST	***Piping System:***	
Tank Status:	Permanently Closed	***Piping Type:***	
Capacity:	2000	***Piping Wall Type:***	
Install Date:	6/1/1999	***Tank Material:***	
Date Closed:	8/1/2010	***Piping Material:***	
Product:	Diesel		
Overfill Preven:			

AST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***CP Test Date:***	
Unregulated:	FALSE	***No Fee:***	0
Last Used Date:		***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	

Spill Protected:		**Bfill DrtCvr Amt:**	0
Spl Container Size:	0	**Manifold:**	No
Spl Protection Dt:		**Tm Name:**	
Spl Container Mfg:		**Registration Date:**	1/19/2010
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:			

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	18884-1	**Tank Material:**	
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	AST	**Piping Type:**	
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	6/1/1999	**Piping Material:**	
Closure Date:	8/1/2010	**Piping Wall Type:**	
Capacity Gallons :	2000	**City:**	Broomfield
Product:	Diesel	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Mountain View Corporate Center		
Address:	12202 Airport Way Ste 155		
Facility Category:	Other		

AST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	18843	**Address1:**	12202 Airport Ste 155
First Name:		**City:**	Broomfield
Middle Init:		**State:**	CO
Last Name:	Hines Vaf Mountain View Lp	**County:**	Broomfield
Full Name:		**Zip Code:**	80021

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
95	1 of 1	E	0.22 / 1,150.50	5,385.76 / -111	PRIVATE RESIDENCE 7380 W 120TH BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COD983789215
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	08
Land Type:	Private
Receive Date:	19911217
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 19911217
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19911217
Handler Name: PRIVATE RESIDENCE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

96	1 of 1	E	0.22 / 1,168.33	5,394.98 / -101	LAUCK MOTOR COMPANY, INC. 11935 MAIN STREET BROOMFIELD CO	SWF/LF

Loc ID: BRM23

Facility Detail Info

Location ID: BRM23
Facility Name: LAUCK MOTOR COMPANY, INC.
Location Address: 11935 MAIN STREET
City: BROOMFIELD
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.913055
Longitude: -105.071869

Facility Map Info

Location ID: BRM23
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: LAUCK MOTOR COMPANY, INC.
Address: 11935 MAIN STREET
City: BROOMFIELD
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.913055
Longitude: -105.071869

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
97	1 of 5	N	0.22 / 1,180.44	5,403.43 / -93	CENTURY 1 CHEVROLET 2005 MIDWAY BLVD BROOMFIELD CO 80020	RCRA NON GEN

Activity Info

Activity Type:	Generator of Motor Vehicle and Trailer Waste Tires
Closure Units:	FALSE
Post Closure Units:	FALSE
Post Closure Ended:	FALSE
Clean Closed Units:	FALSE

EPA Handler ID:	COD002802767
Gen Status Universe:	No Report
Contact Name:	MARTY EMGE
Contact Address:	2005 W MIDWAY BLVD , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	Other
Receive Date:	19931129
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19931129
Handler Name:	CENTURY 1 CHEVROLET
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	DATA NOT REQUESTED
Name:	CLARKS CLEANERS	**Street 2:**	
Date Became Current:	18000101	**City:**	DATA NOT REQUESTED
Date Ended Current:		**State:**	CO
Phone:	999-999-9999	**Country:**	
Source Type:	Notification	**Zip Code:**	99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
97	2 of 5	N	0.22 / 1,180.44	5,403.43 / -93	Park Plaza Midway 2005 West Midway Boulevard Broomfield CO 80020	VCP

File No:	080104-1	**ID:**	571
City:	Broomfield	**Project Active:**	FALSE
ZIP Code:	80020	**Received Date:**	1/4/2008
Site No:	407	**ID (MA):**	611
Review Due Dt:	2/18/2008	**FID (MA):**	0
Extension:	0	**City (MA):**	Broomfield
Actual Review Dt:	1/7/2008	**Zip Code:**	80020
REM Start Due Dt:		**County (MA):**	BROOMFIELD
REM Comp Due Dt:		**Received Date (MA):**	1/3/2008, 7:00 PM
Actual Cost:	$935.00	**Longitude:**	-105.092224
Rebate:	$1,065.00	**Latitude:**	39.922203
Tax Credit:		**X:**	-11698813
App Type:	NAD	**Y:**	4854643
App Status:	APPROVAL	**Content Type:**	Application
Land Use Zoning:		**Created:**	5/9/2017 7:51:34 AM
Acreage:		**Modified:**	5/9/2017 7:51:34 AM
Residences:		**Expr1000:**	FALSE
Jobs:		**Project ID Admin:**	300
Public View:	Yes		

Site: Park Plaza Midway
Address: 2005 West Midway Boulevard
Site (MA): Park Plaza Midway
Address (MA): 2005 West Midway Boulevard
Source: Colorado Department of Public Health and Environment (CDPHE); Colorado Environmental Records Search (Map Application): CDPHE Colorado VCUP Layer

Site Detail(s)

Issues/Comments:
Media Sediment: TPH
Media Soil: TPH
Media Ground Water: TPH
Media Surface Water: TPH

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
97	3 of 5	N	0.22 / 1,180.44	5,403.43 / -93	Park Plaza Midway 2005 Midway Blvd Broomfield 80020 CO	LST

Facility ID: 18446
Facilty Name(COSTIS): Park Plaza Midway
Address (COSTIS): 2005 Midway Blvd
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Facilty Catgry(CDLE): Other
Facility Type(OPS): Non-Retail
Facilty Catgry(OPS): Other
Facility Name(OPS): Park Plaza Midway
Address(OPS): 2005 Midway Blvd
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.925147, -105.053085
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 16290
Owner Name:

Events (CDLE)

Event ID: 10558
Alt Event ID:
Status: Closed
UST Tank Count:
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 1/3/2008
Site Name: Park Plaza Midway
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Cynthia Isham
Logged On: 1/4/2008
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 10558
Process Status Name: Closed
Site Name: Park Plaza Midway
Facility Name:
Address: 2005 Midway Blvd Broomfield CO 80020
Loc Address: 2005 Midway Blvd
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield
Log Date: 1/4/2008 2:24:52 PM

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 10558
Status: Closed
Release Date: 1/3/2008
Closure Date: 1/24/2008
NFA Type: Tier I
Release Cause:
Reimbursement Total:
Contact: Cynthia Isham
Release Source:
Site Name: Park Plaza Midway
Address: 2005 Midway Blvd
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.925147
Longitude: -105.053085
Latitude Longitude: 39.925147, -105.053085

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
97	4 of 5	N	0.22 / 1,180.44	5,403.43 / -93	Mag-Co Car Care 2005 W Midway Boulevard # E Broomfield CO	SWF/LF

Loc ID: BRM10

Facility Detail Info

Location ID: BRM10
Facility Name: Mag-Co Car Care
Location Address: 2005 W Midway Boulevard # E
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.922203
Longitude: -105.092224

Facility Map Info

Location ID: BRM10
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: Mag-Co Car Care
Address: 2005 W Midway Boulevard # E
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.922203
Longitude: -105.092224

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
97	5 of 5	N	0.22 / 1,180.44	5,403.43 / -93	SCHLEMKO ENTERPRISES dba ROCKY MOUNTAIN TIRE & AUTO 2005 W MIDWAY BLVD BROOMFIELD CO	SWF/LF

Loc ID: BRM8

Facility Detail Info

Location ID: BRM8
Facility Name: SCHLEMKO ENTERPRISES dba ROCKY MOUNTAIN TIRE & AUTO
Location Address: 2005 W MIDWAY BLVD
City: BROOMFIELD
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.922203
Longitude: -105.092224

Facility Map Info

Location ID: BRM8
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: SCHLEMKO ENTERPRISES dba ROCKY MOUNTAIN TIRE & AUTO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address: 2005 W MIDWAY BLVD
City: BROOMFIELD
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.922203
Longitude: -105.092224

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
98	1 of 3	ESE	0.22 / 1,183.27	5,390.13 / -106	J & C Foundations Inc 11515 Wadsworth Blvd Broomfield 80020 CO 80020	AST

Facility ID: 11405
FacName (OPS): J & C Foundations Inc
FacType (OPS): Non-Retail
Fac Category (OPS): Commercial/Industrial
Lat/Long (OPS): 39.905616, -105.081873
Address (OPS): 11515 Wadsworth Blvd
City (OPS): Broomfield
Longitude (CDLE): -105.081873
Latitude (CDLE): 39.905616
State (CDLE): CO
Address (CDLE): 11515 Wadsworth Blvd
Zip (CDLE): 80020
City (CDLE): Broomfield
County (CDLE): Broomfield
Facility Name (CDLE): J & C Foundations Inc
Address (COSTIS): 11515 Wadsworth Blvd
Broomfield 80020
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Fac Name (COSTIS): J & C Foundations Inc
County (COSTIS): Broomfield
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Commercial/Industrial
Zip Code (OPS): 80020
State (OPS): CO
County (OPS): Broomfield

Facility Information (CDLE)

Count of Tank Tag: 1
No. Dispensers: 0
Owner ID: OWNR-3084

Facility Owner: J & C Foundations Inc
Type: Non-Retail

Owner Information (CDLE)

Contact Name: J & C Foundations Inc
First Name:
Middle Init:
Address: PO Box 308, Broomfield, CO 80020
Comment:

Last Name: J & C Foundations Inc
Company Name: J & C Foundations Inc

AST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 31368
Tank Tag: '11405-1
Tank Type Desc: AST
Tank Count: 46668
Capacity: 2000
Facility Owner: J & C Foundations Inc
Facility Name Address: J & C Foundations Inc
11515 Wadsworth Blvd
Broomfield 80020

Owner ID: 3084
Tank Owner:
County: Broomfield
Product Name: Diesel/Gas (Multi-Comp)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

AST Tanks 1 (CDLE)

Tank Tag:	11405-1	***Tank Wall Type:***	
Tank Type:	AST	***Piping System:***	
Tank Status:	Currently In Use	***Piping Type:***	AG: Aboveground
Capacity:	2000	***Piping Wall Type:***	Double-Walled
Install Date:	1/1/1992	***Tank Material:***	AST: UL2085/Equiv. (Protected)
Date Closed:		***Piping Material:***	AG: Aboveground Lines
Product:	Diesel		
Overfill Preven:	ULL: FV: Fill Tube Valve		

AST Tanks 2 (CDLE)

Closure Meth ID:		***CP Test Date:***	
Unregulated:	FALSE	***No Fee:***	0
Last Used Date:		***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0
Spl Container Size:	5	***Manifold:***	No
Spl Protection Dt:		***Tm Name:***	
Spl Container Mfg:	POMECO	***Registration Date:***	
Spl Container Mdel:		***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)		

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 1

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	11405-1	***Tank Material:***	AST: UL2085/Equiv. (Protected)
Tank Status:	Currently In Use	***Tank Wall Type:***	
Tank Type:	AST	***Piping Type:***	AG: Aboveground
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:	1/1/1992	***Piping Material:***	AG: Aboveground Lines
Closure Date:		***Piping Wall Type:***	Double-Walled
Capacity Gallons :	2000	***City:***	Broomfield
Product:	Diesel	***County:***	Broomfield
Overfill Preven:	ULL: FV: Fill Tube Valve		
Facility Name:	J & C Foundations Inc		
Address:	11515 Wadsworth Blvd		
Facility Category:	Commercial/Industrial		

AST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	3084	***Address1:***	PO Box 308
First Name:		***City:***	Broomfield
Middle Init:		***State:***	CO
Last Name:	J & C Foundations Inc	***County:***	Broomfield
Full Name:	J & C Foundations Inc;	***Zip Code:***	80020

98	*2 of 3*	*ESE*	*0.22 / 1,183.27*	*5,390.13 / -106*	***Joe L Gebauer Property 11515 Wadsworth Blvd Broomfield 80020 CO***	***UST***

Facility ID:	6263	***Fac Name (COSTIS):***	Joe L Gebauer Property
FacilityName(OPS):	Joe L Gebauer Property	***Address (COSTIS):***	11515 Wadsworth Blvd Broomfield 80020
FacilityType(OPS):	Non-Retail	***County (COSTIS):***	Broomfield
Fac Category (OPS):	Commercial/Industrial	***Latitude (CDLE):***	39.905616

Address (OPS):	11515 Wadsworth Blvd	**Longitude (CDLE):**	-105.081873
City (OPS):	Broomfield	**Fac Type (CDLE):**	Non-Retail
Zip Code (OPS):	80020	**FacCategry(CDLE):**	Commercial/Industrial
County (OPS):	Broomfield	**State (OPS):**	CO
LatLong (OPS):	39.905616, -105.081873	**City (CDLE):**	Broomfield
FacName (CDLE):	Joe L Gebauer Property	**Zip (CDLE):**	80020
Address (CDLE):	11515 Wadsworth Blvd	**County (CDLE):**	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	0	**Facility Owner:**	Joe Gebauer
No. Dispensers:	0	**Type:**	Non-Retail
Owner ID:	OWNR-3059		

Owner Information (CDLE)

Contact Name:	Joe Gebauer	**Middle Init:**	
First Name:	Joe		
Company Name:	Joe Gebauer		
Last Name:	Gebauer		
Address:	11515 Wadsworth Blvd, Broomfield, CO 80020		
Comment:			

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	16782	**Owner ID:**	3059
Tank Tag:	'6263-2	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	2000		
Facility Owner:	Joe Gebauer		
Facility Name Address:	Joe L Gebauer Property 11515 Wadsworth Blvd Broomfield 80020		

Tank ID:	16781	**Owner ID:**	3059
Tank Tag:	'6263-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	2000		
Facility Owner:	Joe Gebauer		
Facility Name Address:	Joe L Gebauer Property 11515 Wadsworth Blvd Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	6263-1	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	2000	**Tank Wall Type:**	
Install Date:	5/20/1971	**Piping System:**	
Date Closed:	10/15/1991	**Piping Type:**	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	10/15/1991	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	0	**Bfill DrtCvr Amt:**	0

Spl Protection Dt: ***Manifold:*** No
Spl Container Mfg: ***Registration Date:***
Spl Container Mdel: ***Compartment:*** FALSE
Tank Reld Meth1 ID: ***Cpmet:*** No
Tank Lining Date: ***Invault:*** FALSE
CP Test Date:

UST Tanks 1 (CDLE)

Tank Tag: 6263-2 ***Overfill Preven:***
Tank Type: UST ***Product:*** Gasoline
Tank Status: Permanently Closed ***Piping Wall Type:*** None
Capacity: 2000 ***Tank Wall Type:***
Install Date: 5/20/1971 ***Piping System:***
Date Closed: 10/15/1991 ***Piping Type:*** Other
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Galvanized Steel

UST Tanks 2 (CDLE)

Closure Meth ID: Removed ***No Fee:*** 0
Unregulated: FALSE ***Anch Method Desc:***
Last Used Date: 10/15/1991 ***Pipe Reld Meth1 ID:***
Del Prohib Date: ***Pipe Reldet Date:***
Spill Protected: ***Backfill Mat Desc:***
Spl Container Size: 0 ***Bfill DrtCvr Amt:*** 0
Spl Protection Dt: ***Manifold:*** No
Spl Container Mfg: ***Registration Date:***
Spl Container Mdel: ***Compartment:*** FALSE
Tank Reld Meth1 ID: ***Cpmet:*** No
Tank Lining Date: ***Invault:*** FALSE
CP Test Date:

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 6263-1 ***Tank Material:*** Asphalt Coated or Bare Steel
Tank Status: Permanently Closed ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** Other
Facility Type: Non-Retail ***Piping System:***
Installation Date: 5/20/1971 ***Piping Material:*** Galvanized Steel
Closure Date: 10/15/1991 ***Piping Wall Type:*** None
Capacity Gallons : 2000 ***City:*** Broomfield
Product: Gasoline ***County:*** Broomfield
Overfill Preven:
Facility Name: Joe L Gebauer Property
Address: 11515 Wadsworth Blvd
Facility Category: Commercial/Industrial

Tank Tag: 6263-2 ***Tank Material:*** Asphalt Coated or Bare Steel
Tank Status: Permanently Closed ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** Other
Facility Type: Non-Retail ***Piping System:***
Installation Date: 5/20/1971 ***Piping Material:*** Galvanized Steel
Closure Date: 10/15/1991 ***Piping Wall Type:*** None
Capacity Gallons : 2000 ***City:*** Broomfield
Product: Gasoline ***County:*** Broomfield
Overfill Preven:
Facility Name: Joe L Gebauer Property
Address: 11515 Wadsworth Blvd
Facility Category: Commercial/Industrial

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 3059 ***Address1:*** 11515 Wadsworth Blvd

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

First Name:	Joe	**City:**	Broomfield
Middle Init:	L	**State:**	CO
Last Name:	Gebauer	**County:**	Broomfield
Full Name:	Gebauer; Joe	**Zip Code:**	80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

98	3 of 3	ESE	0.22 / 1,183.27	5,390.13 / -106	Joe L Gebauer Property 11515 Wadsworth Blvd Broomfield 80020 CO	LST

Facility ID:	6263	**Facility Name(OPS):**	Joe L Gebauer Property
Faclty Name(COSTIS):	Joe L Gebauer Property	**Address(OPS):**	11515 Wadsworth Blvd
Address (COSTIS):	11515 Wadsworth Blvd Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Commercial/Industrial	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.905616, -105.081873
Faclty Catgry(OPS):	Commercial/Industrial		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 3059
Owner Name: Gebauer; Joe

Events (CDLE)

Event ID:	508	**Proj. Closure Date:**	6/1/2011
Alt Event ID:	5978-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	2	**MTBE Classifica:**	2
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Vinny Secondo
Cause of Release:		**Logged On:**	8/25/1993
Confirm Rel Dt:	8/25/1993	**Logged By:**	
Site Name:	Joe L Gebauer Property		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	508	**Log Date:**	8/25/1993
Process Status Name:	Closed		
Site Name:	Joe L Gebauer		
Facility Name:			
Address:	11515 Wadsworth Blvd Broomfield CO 80020		
Loc Address:	11515 Wadsworth Blvd Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Boulder		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	508	**Phone:**	303-318-4357
Status:	Closed	**City:**	Broomfield
Release Date:	8/25/1993	**Zip:**	80020
Closure Date:	6/2/2011	**State:**	CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NFA Type:	Tier II	**County:**	Broomfield
Release Cause:		**Latitude:**	39.905616
Reimbursement Total:		**Longitude:**	-105.081873
Contact:	Vinny Secondo	**Latitude Longitude:**	39.905616, -105.081873
Release Source:			
Site Name:	Joe L Gebauer Property		
Address:	11515 Wadsworth Blvd		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
99	1 of 1	E	0.22 / 1,186.61	5,386.84 / -110	Broomfield Rental Inc 11950 Quay St Broomfield 80020 CO	TANKS

Facility ID:	16295	**Facility Type (OPS):**	Non-Retail
Fac Type (CDLE):	Non-Retail	**Fac Category (OPS):**	LPG Only
Fac Category (CDLE):	LPG Only	**Lat/Longitude (OPS):**	39.9134, -105.072676
County:	Broomfield		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Owner ID:	OWNR-19578	**Count of Tank Tag:**	2
Type :	Non-Retail	**No. Dispensers:**	0
Facility Owner:	Broomfield Rental Inc		

Owner Infomation (CDLE)

Contact Name:	Broomfield Rental Inc
Company Name:	Broomfield Rental Inc
Last Name:	Broomfield Rental Inc
First Name:	
Middle Init:	
Address:	11950 Quay St, Broomfield, CO 80020
Comment:	

Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	37582	**Owner ID:**	19578
Tank Tag:	'16295-2	**Tank Owner:**	
Tank Type Desc:	LPG	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	LPG
Capacity:	500		
Facility Owner:	Broomfield Rental Inc		
Facility Name Address:	Broomfield Rental Inc 11950 Quay St Broomfield 80020		

Tank ID:	35765	**Owner ID:**	19578
Tank Tag:	'16295-1	**Tank Owner:**	
Tank Type Desc:	LPG	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	LPG
Capacity:	1000		
Facility Owner:	Broomfield Rental Inc		
Facility Name Address:	Broomfield Rental Inc 11950 Quay St Broomfield 80020		

Tanks 1 (CDLE)

Tank Tag:	16295-2	**Product:**	LPG
Tank Type:	LPG	**Tank Material:**	
Tank Status:	Currently In Use	**Tank Wall Type:**	
Capacity:	500	**Piping System:**	
Install Date:		**Piping Type:**	
Date Closed:		**Piping Material:**	

Overfill Preven: ***Piping Wall Type:***

Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anchor Meth Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCover Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Expr1012:***	
CP Test Date:		***Invault:***	FALSE

Tanks 1 (CDLE)

Tank Tag:	16295-1	***Product:***	LPG
Tank Type:	LPG	***Tank Material:***	
Tank Status:	Currently In Use	***Tank Wall Type:***	
Capacity:	1000	***Piping System:***	
Install Date:		***Piping Type:***	
Date Closed:		***Piping Material:***	
Overfill Preven:		***Piping Wall Type:***	

Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	1
Unregulated:	FALSE	***Anchor Meth Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	0	***Bfill DrtCover Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	No
Tank Lining Date:		***Expr1012:***	
CP Test Date:		***Invault:***	FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	16295-1	***Product:***	LPG
Tank Status:	Currently In Use	***Tank Material:***	
Tank Type:	LPG	***Tank Wall Type:***	
Facility Type:	Non-Retail	***Piping Type:***	
Facility Category:	LPG Only	***Piping System:***	
Installation Date:		***Piping Material:***	
Closure Date:		***Piping Wall Type:***	
Capacity Gallons :	1000	***City:***	Broomfield
Overfill Preven:		***County:***	Broomfield
Facility Name:	Broomfield Rental Inc		
Address:	11950 Quay St		

Tank Tag:	16295-2	***Product:***	LPG
Tank Status:	Currently In Use	***Tank Material:***	
Tank Type:	LPG	***Tank Wall Type:***	
Facility Type:	Non-Retail	***Piping Type:***	
Facility Category:	LPG Only	***Piping System:***	
Installation Date:		***Piping Material:***	
Closure Date:		***Piping Wall Type:***	
Capacity Gallons :	500	***City:***	Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Overfill Preven: **County:** Broomfield
Facility Name: Broomfield Rental Inc
Address: 11950 Quay St

Tank Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 19578 **Address1:** 11950 Quay St
First Name: **City:** Broomfield
Middle Init: **State:** CO
Last Name: Broomfield Rental Inc **County:** Broomfield
Full Name: **Zip Code:** 80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 2

100	1 of 1	E	0.22 / 1,186.95	5,402.88 / -94	Grease Monkey #73 7400 W Hwy 287 Broomfield 80020 CO 80020	AST

Facility ID: 882 **Fac Name (COSTIS):** Grease Monkey #73
FacName (OPS): Grease Monkey #73 **County (COSTIS):** Broomfield
FacType (OPS): Non-Retail **Fac Type (CDLE):** Non-Retail
Fac Category (OPS): Auto Maintenance Facility **FacCategry(CDLE):** Auto Maintenance Facility
Lat/Long (OPS): 39.914523, -105.081587 **Zip Code (OPS):** 80020
Address (OPS): 7400 W Hwy 287 **State (OPS):** CO
City (OPS): Broomfield **County (OPS):** Broomfield
Longitude (CDLE): -105.081587
Latitude (CDLE): 39.914523
State (CDLE): CO
Address (CDLE): 7400 W Hwy 287
Zip (CDLE): 80020
City (CDLE): Broomfield
County (CDLE): Broomfield
Facility Name (CDLE): Grease Monkey #73
Address (COSTIS): 7400 W Hwy 287
Broomfield 80020
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 2 **Facility Owner:** Dranconis Enterprises, LLC
No. Dispensers: 0 **Type:** Non-Retail
Owner ID: OWNR-23482

Owner Information (CDLE)

Contact Name: Dranconis Enterprises, LLC **Last Name:** Dranconis Enterprises, LLC
First Name: **Company Name:** Dranconis Enterprises, LLC
Middle Init:
Address: 8529 S Albion St, Centennial, CO 80122
Comment:

AST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 2570 **Owner ID:** 23482
Tank Tag: '882-2 **Tank Owner:**
Tank Type Desc: AST **County:** Broomfield
Tank Count: 46668 **Product Name:** Used Oil (Waste Oil)
Capacity: 900
Facility Owner: Dranconis Enterprises; LLC

Facility Name Address: Grease Monkey #73
7400 W Hwy 287
Broomfield 80020

Tank ID: 2569
Tank Tag: '882-1
Tank Type Desc: AST
Tank Count: 46668
Capacity: 1700
Owner ID: 23482
Tank Owner:
County: Broomfield
Product Name: Lube Oil
Facility Owner: Dranconis Enterprises; LLC
Facility Name Address: Grease Monkey #73
7400 W Hwy 287
Broomfield 80020

AST Tanks 1 (CDLE)

Tank Tag: 882-2
Tank Type: AST
Tank Status: Currently In Use
Capacity: 900
Install Date: 8/1/1986
Date Closed:
Product: Used Oil (Waste Oil)
Overfill Preven: ULL: Ullage Log
Tank Wall Type:
Piping System:
Piping Type: AG: Aboveground
Piping Wall Type: None
Tank Material: AST: UL142/Equiv.
Piping Material: AG: Aboveground Lines

AST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date:
Del Prohib Date:
Spill Protected:
Spl Container Size: 0
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
Anch Method Desc:
Pipe Reld Meth1 ID: T11/L11: Mthly Visual Insp (AST)
CP Test Date:
No Fee: 0
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt: 0
Manifold: No
Tm Name:
Registration Date:
Compartment: FALSE
Cpmet: Yes
Invault: FALSE

AST Tanks 1 (CDLE)

Tank Tag: 882-1
Tank Type: AST
Tank Status: Currently In Use
Capacity: 1700
Install Date: 8/1/1986
Date Closed:
Product: Lube Oil
Overfill Preven: ULL: Ullage Log
Tank Wall Type:
Piping System:
Piping Type: AG: Aboveground
Piping Wall Type: None
Tank Material: AST: UL142/Equiv.
Piping Material: AG: Aboveground Lines

AST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date:
Del Prohib Date:
Spill Protected:
Spl Container Size: 0
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
Anch Method Desc:
Pipe Reld Meth1 ID: T11/L11: Mthly Visual Insp (AST)
CP Test Date:
No Fee: 0
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt: 0
Manifold: No
Tm Name:
Registration Date:
Compartment: FALSE
Cpmet: Yes
Invault: FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 2

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 882-1
Tank Status: Currently In Use
Tank Type: AST
Facility Type: Non-Retail
Installation Date: 8/1/1986
Closure Date:
Capacity Gallons : 1700
Product: Lube Oil
Overfill Preven: ULL: Ullage Log
Facility Name: Grease Monkey #73
Address: 7400 W Hwy 287
Facility Category: Auto Maintenance Facility

Tank Material: AST: UL142/Equiv.
Tank Wall Type:
Piping Type: AG: Aboveground
Piping System:
Piping Material: AG: Aboveground Lines
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 882-2
Tank Status: Currently In Use
Tank Type: AST
Facility Type: Non-Retail
Installation Date: 8/1/1986
Closure Date:
Capacity Gallons : 900
Product: Used Oil (Waste Oil)
Overfill Preven: ULL: Ullage Log
Facility Name: Grease Monkey #73
Address: 7400 W Hwy 287
Facility Category: Auto Maintenance Facility

Tank Material: AST: UL142/Equiv.
Tank Wall Type:
Piping Type: AG: Aboveground
Piping System:
Piping Material: AG: Aboveground Lines
Piping Wall Type: None
City: Broomfield
County: Broomfield

AST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 23482
First Name:
Middle Init:
Last Name: Dranconis Enterprises; LLC
Full Name:

Address1: 8529 S Albion St
City: Centennial
State: CO
County: Arapahoe
Zip Code: 80122

101	1 of 3	E	0.23 / 1,193.43	5,382.12 / -114	Jim Paris Tire City 7300 W 120th Ave Broomfield 80020 CO	UST

Facility ID: 14918
FacilityName(OPS): Jim Paris Tire City
FacilityType(OPS): Non-Retail
Fac Category (OPS): Other
Address (OPS): 7300 W 120th Ave
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.914017, -105.078452
FacName (CDLE): Jim Paris Tire City
Address (CDLE): 7300 W 120th Ave
State (CDLE): CO

Fac Name (COSTIS): Jim Paris Tire City
Address (COSTIS): 7300 W 120th Ave
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.914017
Longitude (CDLE): -105.078452
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Other
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield

Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0

Facility Owner: Jim Paris Tire Co

No. Dispensers: 0 **Type:** Non-Retail
Owner ID: OWNR-3162

Owner Information (CDLE)

Contact Name: Jim Paris Tire Co **Middle Init:**
First Name:
Company Name: Jim Paris Tire Co
Last Name: Jim Paris Tire Co
Address: 5990 W 44th Ave, Wheat Ridge, CO 80033
Comment:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 32800 **Owner ID:** 3162
Tank Tag: '14918-2 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Unknown
Capacity: 3000
Facility Owner: Jim Paris Tire Co
Facility Name Address: Jim Paris Tire City
7300 W 120th Ave
Broomfield 80020

Tank ID: 32799 **Owner ID:** 3162
Tank Tag: '14918-1 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Unknown
Capacity: 4000
Facility Owner: Jim Paris Tire Co
Facility Name Address: Jim Paris Tire City
7300 W 120th Ave
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 14918-3 **Overfill Preven:**
Tank Type: UST **Product:** Unknown
Tank Status: Permanently Closed **Piping Wall Type:**
Capacity: 500 **Tank Wall Type:**
Install Date: **Piping System:**
Date Closed: 9/19/2017 **Piping Type:**
Tank Material:
Piping Material:

UST Tanks 2 (CDLE)

Closure Meth ID: Removed **No Fee:** 0
Unregulated: TRUE **Anch Method Desc:**
Last Used Date: **Pipe Reld Meth1 ID:**
Del Prohib Date: **Pipe Reldet Date:**
Spill Protected: **Backfill Mat Desc:**
Spl Container Size: 0 **Bfill DrtCvr Amt:** 0
Spl Protection Dt: **Manifold:** No
Spl Container Mfg: **Registration Date:**
Spl Container Mdel: **Compartment:** FALSE
Tank Reld Meth1 ID: **Cpmet:** No
Tank Lining Date: **Invault:** FALSE
CP Test Date:

UST Tanks 1 (CDLE)

Tank Tag: 14918-1 **Overfill Preven:**
Tank Type: UST **Product:** Unknown
Tank Status: Permanently Closed **Piping Wall Type:** None
Capacity: 4000 **Tank Wall Type:**
Install Date: **Piping System:**

Date Closed:	6/14/1999	**Piping Type:**	Other
Tank Material:	Not Listed		
Piping Material:	Not Listed		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	T13/L13: Not Listed
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	14918-2	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Unknown
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	3000	**Tank Wall Type:**	
Install Date:		**Piping System:**	
Date Closed:	6/14/1999	**Piping Type:**	Other
Tank Material:	Not Listed		
Piping Material:	Not Listed		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	T13/L13: Not Listed
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	14918-1	**Tank Material:**	Not Listed
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	Other
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:		**Piping Material:**	Not Listed
Closure Date:	6/14/1999	**Piping Wall Type:**	None
Capacity Gallons :	4000	**City:**	Broomfield
Product:	Unknown	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Jim Paris Tire City		
Address:	7300 W 120th Ave		
Facility Category:	Other		

Tank Tag:	14918-2	**Tank Material:**	Not Listed
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	Other
Facility Type:	Non-Retail	**Piping System:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Installation Date:		**Piping Material:**	Not Listed
Closure Date:	6/14/1999	**Piping Wall Type:**	None
Capacity Gallons :	3000	**City:**	Broomfield
Product:	Unknown	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Jim Paris Tire City		
Address:	7300 W 120th Ave		
Facility Category:	Other		

Tank Tag:	14918-3	**Tank Material:**	
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:		**Piping Material:**	
Closure Date:	9/19/2017	**Piping Wall Type:**	
Capacity Gallons :	500	**City:**	Broomfield
Product:	Unknown	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Jim Paris Tire City		
Address:	7300 W 120th Ave		
Facility Category:	Other		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	3162	**Address1:**	5990 W 44th Ave
First Name:		**City:**	Wheat Ridge
Middle Init:		**State:**	CO
Last Name:	Jim Paris Tire Co	**County:**	Jefferson
Full Name:	Jim Paris Tire Co;	**Zip Code:**	80033

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
101	2 of 3	E	0.23 / 1,193.43	5,382.12 / -114	Jim Paris Tire City 7300 W 120th Ave Broomfield 80020 CO	LST

Facility ID:	14918	**Facility Name(OPS):**	Jim Paris Tire City
Faclty Name(COSTIS):	Jim Paris Tire City	**Address(OPS):**	7300 W 120th Ave
Address (COSTIS):	7300 W 120th Ave Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Other	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.914017, -105.078452
Faclty Catgry(OPS):	Other		
Original Source:	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events		

Owner ID: 3162
Owner Name: Jim Paris Tire Co;

Events (CDLE)

Event ID:	7584	**Proj. Closure Date:**	
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	3	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	0
Source of Release:		**Reviewer Full Name:**	Joe'l Lambe
Cause of Release:		**Logged On:**	8/10/1999
Confirm Rel Dt:		**Logged By:**	
Site Name:	Jim Paris Tire City		

Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Reimbursement Application (CDLE)

Rap ID: RAP-3214
Protest ID:
Rap Status: Withdrawn
RAP Status: Withdrawn
Rap Type Desc: Original
User Group Name:
FPR Date:
Protest Amount:
Payee: Robert Paris
Cap Status:
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction:
PSTC Date:

Events (CDLE)

Event ID: 12937
Alt Event ID:
Status: Closed
UST Tank Count: 3
AST Tank Count:
Source of Release:
Cause of Release: Other
Confirm Rel Dt: 10/23/2017
Site Name: Jim Paris Tire City
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Michelle Howard
Logged On: 1/23/2018
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 7584
Process Status Name: Closed
Site Name: Jim Paris Tire City
Facility Name:
Address: 7300 W 120th Ave Broomfield CO 80020
Loc Address: 7300 W 120th Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

Log Date: 8/10/1999

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 3214
Facility ID: 14918
Payee Name: Robert Paris

Event ID: 7584
PSTC Date:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 12937
Process Status Name: Closed
Site Name: Jim Paris Tire City
Facility Name:
Address: 7300 W 120th Ave Broomfield CO 80020
Loc Address: 7300 W 120th Ave
Broomfield 80020

Log Date: 1/23/2018 10:18:05 AM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Loc City: Broomfield
Loc County: Broomfield

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 7584
Status: Closed
Release Date:
Closure Date: 10/20/1999
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Joe'l Lambe
Release Source:
Site Name: Jim Paris Tire City
Address: 7300 W 120th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.914017
Longitude: -105.078452
Latitude Longitude: 39.914017, -105.078452

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 12937
Status: Closed
Release Date: 10/23/2017
Closure Date: 1/25/2018
NFA Type: Tier I
Release Cause: Other
Reimbursement Total:
Contact: Michelle Howard
Release Source:
Site Name: Jim Paris Tire City
Address: 7300 W 120th Ave
Email: michelle.howard@state.co.us
Link :
Phone: 303-318-8507
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.914017
Longitude: -105.078452
Latitude Longitude: 39.914017, -105.078452

101	3 of 3	E	0.23 / 1,193.43	5,382.12 / -114	Jim Paris Tire City 7300 W 120th Ave Broomfield CO 80020	LUST TRUST

Facility ID: 14918
TtlAmtAppvdForReim : 0
UST Tank Count:
County: Broomfield
Event ID: 7584
Release Date:
AST Tank count:

102	1 of 1	ESE	0.23 / 1,205.36	5,359.50 / -137	CALIBER COLLISION CENTER - BROOMFIELD BF 0838 7005 W 116TH AVE BROOMFIELD CO 80020	RCRA VSQG

EPA Handler ID: COR000250290
Gen Status Universe: VSG
Contact Name: LORI EATON
Contact Address: 2941 , LAKE VISTA , , LEWISVILLE , TX, 75067 , US
Contact Phone No and Ext: 469-948-9500
Contact Email: LICENSEANDPERMITS@CALIBERCOLLISON.COM
Contact Country: US
County Name: BROOMFIELD
EPA Region: 08
Land Type: Private
Receive Date: 20190624
Location Latitude: 39.907557
Location Longitude: -105.074866

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20190624
Handler Name: CALIBER COLLISION CENTER - BROOMFIELD BF 0838
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: CALIBER BODYWORKS OF COLORADO INC.
Date Became Current: 20190715
Date Ended Current:
Phone: 469-948-9500
Street No: 2941
Street 1: LAKE VISTA
Street 2:
City: LEWISVILLE
State: TX
Country: US

Source Type:	Notification	**Zip Code:**	75067
Owner/Operator Ind:	Current Operator	**Street No:**	2941
Type:	Private	**Street 1:**	LAKE VISTA
Name:	CALIBER BODYWORKS OF COLORADO INC.	**Street 2:**	
Date Became Current:	20190715	**City:**	LEWISVILLE
Date Ended Current:		**State:**	TX
Phone:	469-948-9500	**Country:**	US
Source Type:	Notification	**Zip Code:**	75067

103 | **1 of 1** | **NE** | **0.23 / 1,213.50** | **5,411.95 / -84** | **Broomfield Sinclair 1405 Hwy 287 Broomfield 80020 CO** | **UST**

Facility ID:	10941	**Fac Name (COSTIS):**	Broomfield Sinclair
FacilityName(OPS):	Broomfield Sinclair	**Address (COSTIS):**	1405 Hwy 287 Broomfield 80020
FacilityType(OPS):	Retail	**County (COSTIS):**	Broomfield
Fac Category (OPS):	Retail Gas Station	**Latitude (CDLE):**	39.916891
Address (OPS):	1405 Hwy 287	**Longitude (CDLE):**	-105.085764
City (OPS):	Broomfield	**Fac Type (CDLE):**	Retail
Zip Code (OPS):	80020	**FacCategry(CDLE):**	Retail Gas Station
County (OPS):	Broomfield	**State (OPS):**	CO
LatLong (OPS):	39.916891, -105.085764	**City (CDLE):**	Broomfield
FacName (CDLE):	Broomfield Sinclair	**Zip (CDLE):**	80020
Address (CDLE):	1405 Hwy 287	**County (CDLE):**	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	0	**Facility Owner:**	Merchants Oil Inc
No. Dispensers:	0	**Type:**	Retail
Owner ID:	OWNR-3630		

Owner Information (CDLE)

Contact Name:	Merchants Oil Inc	**Middle Init:**	
First Name:			
Company Name:	Merchants Oil Inc		
Last Name:	Merchants Oil Inc		
Address:	7268 S Tucson Way, Englewood, CO 80112		
Comment:	Chris Durack (cdurack@bradleygas.com) Rel Det & compliance issues. (OPR A & B for FID 11032 William Shea 303-340-4409 and Jeffery Shea by Palmetto 11/5/09)		

Contact Name:	Merchants Oil Inc	**Middle Init:**	
First Name:			
Company Name:	Stinker Stores Co, Inc		
Last Name:	Merchants Oil Inc		
Address:	7268 S Tucson Way, Englewood, CO 80112		
Comment:	Chris Durack (cdurack@bradleygas.com) Rel Det & compliance issues. (OPR A & B for FID 11032 William Shea 303-340-4409 and Jeffery Shea by Palmetto 11/5/09)		

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	29924	**Owner ID:**	3630
Tank Tag:	'10941-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	4000		
Facility Owner:	Merchants Oil Inc		
Facility Name Address:	Broomfield Sinclair 1405 Hwy 287 Broomfield 80020		

Tank ID:	29926	**Owner ID:**	3630

Tank Tag: '10941-3 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Gasoline
Capacity: 3000
Facility Owner: Merchants Oil Inc
Facility Name Address: Broomfield Sinclair
1405 Hwy 287
Broomfield 80020

Tank ID: 29925 **Owner ID:** 3630
Tank Tag: '10941-2 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Gasoline
Capacity: 3000
Facility Owner: Merchants Oil Inc
Facility Name Address: Broomfield Sinclair
1405 Hwy 287
Broomfield 80020

UST Tanks 1 (CDLE)

Tank Tag: 10941-3 **Overfill Preven:**
Tank Type: UST **Product:** Gasoline
Tank Status: Permanently Closed **Piping Wall Type:** None
Capacity: 3000 **Tank Wall Type:**
Install Date: 5/8/1966 **Piping System:**
Date Closed: 5/7/1996 **Piping Type:** Other
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Galvanized Steel

UST Tanks 2 (CDLE)

Closure Meth ID: **No Fee:** 1
Unregulated: FALSE **Anch Method Desc:**
Last Used Date: 5/7/1996 **Pipe Reld Meth1 ID:**
Del Prohib Date: **Pipe Reldet Date:**
Spill Protected: **Backfill Mat Desc:**
Spl Container Size: **Bfill DrtCvr Amt:**
Spl Protection Dt: **Manifold:** No
Spl Container Mfg: **Registration Date:**
Spl Container Mdel: **Compartment:** FALSE
Tank Reld Meth1 ID: **Cpmet:** No
Tank Lining Date: **Invault:** FALSE
CP Test Date:

UST Tanks 1 (CDLE)

Tank Tag: 10941-2 **Overfill Preven:**
Tank Type: UST **Product:** Gasoline
Tank Status: Permanently Closed **Piping Wall Type:** None
Capacity: 3000 **Tank Wall Type:**
Install Date: 5/8/1966 **Piping System:**
Date Closed: 5/7/1996 **Piping Type:** Other
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Galvanized Steel

UST Tanks 2 (CDLE)

Closure Meth ID: **No Fee:** 1
Unregulated: FALSE **Anch Method Desc:**
Last Used Date: 5/7/1996 **Pipe Reld Meth1 ID:**
Del Prohib Date: **Pipe Reldet Date:**
Spill Protected: **Backfill Mat Desc:**
Spl Container Size: **Bfill DrtCvr Amt:**
Spl Protection Dt: **Manifold:** No
Spl Container Mfg: **Registration Date:**
Spl Container Mdel: **Compartment:** FALSE
Tank Reld Meth1 ID: **Cpmet:** No

Tank Lining Date: ***Invault:*** FALSE
CP Test Date:

UST Tanks 1 (CDLE)

Tank Tag: 10941-1 ***Overfill Preven:***
Tank Type: UST ***Product:*** Gasoline
Tank Status: Permanently Closed ***Piping Wall Type:*** None
Capacity: 4000 ***Tank Wall Type:***
Install Date: 5/8/1966 ***Piping System:***
Date Closed: 5/7/1996 ***Piping Type:*** Other
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Galvanized Steel

UST Tanks 2 (CDLE)

Closure Meth ID: ***No Fee:*** 1
Unregulated: FALSE ***Anch Method Desc:***
Last Used Date: 5/7/1996 ***Pipe Reld Meth1 ID:***
Del Prohib Date: ***Pipe Reldet Date:***
Spill Protected: ***Backfill Mat Desc:***
Spl Container Size: ***Bfill DrtCvr Amt:***
Spl Protection Dt: ***Manifold:*** No
Spl Container Mfg: ***Registration Date:***
Spl Container Mdel: ***Compartment:*** FALSE
Tank Reld Meth1 ID: ***Cpmet:*** No
Tank Lining Date: ***Invault:*** FALSE
CP Test Date:

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 10941-3 ***Tank Material:*** Asphalt Coated or Bare Steel
Tank Status: Permanently Closed ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** Other
Facility Type: Retail ***Piping System:***
Installation Date: 5/8/1966 ***Piping Material:*** Galvanized Steel
Closure Date: 5/7/1996 ***Piping Wall Type:*** None
Capacity Gallons : 3000 ***City:*** Broomfield
Product: Gasoline ***County:*** Broomfield
Overfill Preven:
Facility Name: Broomfield Sinclair
Address: 1405 Hwy 287
Facility Category: Retail Gas Station

Tank Tag: 10941-2 ***Tank Material:*** Asphalt Coated or Bare Steel
Tank Status: Permanently Closed ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** Other
Facility Type: Retail ***Piping System:***
Installation Date: 5/8/1966 ***Piping Material:*** Galvanized Steel
Closure Date: 5/7/1996 ***Piping Wall Type:*** None
Capacity Gallons : 3000 ***City:*** Broomfield
Product: Gasoline ***County:*** Broomfield
Overfill Preven:
Facility Name: Broomfield Sinclair
Address: 1405 Hwy 287
Facility Category: Retail Gas Station

Tank Tag: 10941-1 ***Tank Material:*** Asphalt Coated or Bare Steel
Tank Status: Permanently Closed ***Tank Wall Type:***
Tank Type: UST ***Piping Type:*** Other
Facility Type: Retail ***Piping System:***
Installation Date: 5/8/1966 ***Piping Material:*** Galvanized Steel
Closure Date: 5/7/1996 ***Piping Wall Type:*** None
Capacity Gallons : 4000 ***City:*** Broomfield
Product: Gasoline ***County:*** Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Overfill Preven:
Facility Name: Broomfield Sinclair
Address: 1405 Hwy 287
Facility Category: Retail Gas Station

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 3630
First Name:
Middle Init:
Last Name: Merchants Oil Inc
Full Name: Merchants Oil Inc ;
Address1: 7268 S Tucson Way
City: Englewood
State: CO
County: Arapahoe
Zip Code: 80112

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
104	1 of 1	E	0.23 / 1,228.11	5,399.31 / -97	Broomfield Conoco Hwy 287 & 120th Ave Broomfield 80020 CO	UST

Facility ID: 4385
FacilityName(OPS): Broomfield Conoco
FacilityType(OPS): Non-Retail
Fac Category (OPS): Other
Address (OPS): Hwy 287 & 120th Ave
City (OPS): Broomfield
Zip Code (OPS): 80020
County (OPS): Broomfield
LatLong (OPS): 39.91453, -105.080899
FacName (CDLE): Broomfield Conoco
Address (CDLE): Hwy 287 & 120th Ave
State (CDLE): CO
Fac Name (COSTIS): Broomfield Conoco
Address (COSTIS): Hwy 287 & 120th Ave
Broomfield 80020
County (COSTIS): Broomfield
Latitude (CDLE): 39.91453
Longitude (CDLE): -105.080899
Fac Type (CDLE): Non-Retail
FacCategry(CDLE): Other
State (OPS): CO
City (CDLE): Broomfield
Zip (CDLE): 80020
County (CDLE): Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-2420
Facility Owner: G & S Services Co
Type: Non-Retail

Owner Information (CDLE)

Contact Name: Jeffrey Sussman
First Name: Jeffrey
Company Name:
Last Name: Sussman
Address: 6800 South Dawson Circle, Centennial, CO 80112 US
Comment: MEYER SUSSMAN, OR JIM LARKIN; Larry Dennis Asst Compliance Mgr
Middle Init:

Contact Name: G & S Services Co
First Name:
Company Name: G & S Services Co
Last Name: G & S Services Co
Address: 6800 S Dawson Cir Ste 201, Centennial, CO 80112
Comment: MEYER SUSSMAN, OR JIM LARKIN; Larry Dennis Asst Compliance Mgr
Middle Init:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 12326
Owner ID: 2420

Tank Tag:	'4385-3	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	5000		
Facility Owner:	G & S Services Co		
Facility Name Address:	Broomfield Conoco Hwy 287 & 120th Ave Broomfield 80020		

Tank ID:	12327	**Owner ID:**	2420
Tank Tag:	'4385-4	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Used Oil (Waste Oil)
Capacity:	500		
Facility Owner:	G & S Services Co		
Facility Name Address:	Broomfield Conoco Hwy 287 & 120th Ave Broomfield 80020		

Tank ID:	12325	**Owner ID:**	2420
Tank Tag:	'4385-2	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	6000		
Facility Owner:	G & S Services Co		
Facility Name Address:	Broomfield Conoco Hwy 287 & 120th Ave Broomfield 80020		

Tank ID:	12324	**Owner ID:**	2420
Tank Tag:	'4385-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	8000		
Facility Owner:	G & S Services Co		
Facility Name Address:	Broomfield Conoco Hwy 287 & 120th Ave Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	4385-3	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	5000	**Tank Wall Type:**	
Install Date:	5/5/1956	**Piping System:**	
Date Closed:	1/1/1989	**Piping Type:**	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	1
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	1/1/1989	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	4385-1	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	8000	**Tank Wall Type:**	
Install Date:	5/5/1956	**Piping System:**	
Date Closed:	1/1/1989	**Piping Type:**	Other

Tank Material: Asphalt Coated or Bare Steel
Piping Material: FRP: Fiberglass Reinforced Plastic

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 10/10/1989
Del Prohib Date:
Spill Protected:
Spl Container Size:
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 1
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Invault: FALSE

UST Tanks 1 (CDLE)

Tank Tag: 4385-2
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 6000
Install Date: 5/5/1968
Date Closed: 1/1/1989
Tank Material: Asphalt Coated or Bare Steel
Piping Material: FRP: Fiberglass Reinforced Plastic
Overfill Preven:
Product: Gasoline
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: Other

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 1/1/1989
Del Prohib Date:
Spill Protected:
Spl Container Size:
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 1
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Invault: FALSE

UST Tanks 1 (CDLE)

Tank Tag: 4385-4
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 500
Install Date: 5/5/1956
Date Closed: 1/1/1989
Tank Material: Asphalt Coated or Bare Steel
Piping Material: Galvanized Steel
Overfill Preven:
Product: Used Oil (Waste Oil)
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: Other

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date: 1/1/1989
Del Prohib Date:
Spill Protected:
Spl Container Size:
No Fee: 1
Anch Method Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt:

Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

Operator Information (CDLE)

First Name:		**Certification Type:**	A/B Operator
Last Name:	Larry Dennis	**Costis ID:**	CABOP-945
Certification Name:	CABOP-945-		

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	4385-2	**Tank Material:**	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	Other
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	5/5/1968	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:	1/1/1989	**Piping Wall Type:**	None
Capacity Gallons :	6000	**City:**	Broomfield
Product:	Gasoline	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Broomfield Conoco		
Address:	Hwy 287 & 120th Ave		
Facility Category:	Other		

Tank Tag:	4385-1	**Tank Material:**	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	Other
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	5/5/1956	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:	1/1/1989	**Piping Wall Type:**	None
Capacity Gallons :	8000	**City:**	Broomfield
Product:	Gasoline	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Broomfield Conoco		
Address:	Hwy 287 & 120th Ave		
Facility Category:	Other		

Tank Tag:	4385-3	**Tank Material:**	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	Other
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	5/5/1956	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:	1/1/1989	**Piping Wall Type:**	None
Capacity Gallons :	5000	**City:**	Broomfield
Product:	Gasoline	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Broomfield Conoco		
Address:	Hwy 287 & 120th Ave		
Facility Category:	Other		

Tank Tag:	4385-4	**Tank Material:**	Asphalt Coated or Bare Steel
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	Other
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	5/5/1956	**Piping Material:**	Galvanized Steel
Closure Date:	1/1/1989	**Piping Wall Type:**	None
Capacity Gallons :	500	**City:**	Broomfield
Product:	Used Oil (Waste Oil)	**County:**	Broomfield
Overfill Preven:			
Facility Name:	Broomfield Conoco		
Address:	Hwy 287 & 120th Ave		
Facility Category:	Other		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	2420	***Address1:***	6800 S Dawson Cir Ste 201
First Name:		***City:***	Centennial
Middle Init:		***State:***	CO
Last Name:	G & S Services Co	***County:***	Arapahoe
Full Name:	G & S Services Co;	***Zip Code:***	80112

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

105	*1 of 1*	*NNE*	*0.23 / 1,228.36*	*5,401.84 / -95*	***Broomfield Auto Service Center, Inc. dba Broomfield Auto Service 137 Nickel Street Broomfield CO***	***SWF/LF***

Loc ID: BRM15

Facility Detail Info

Location ID:	BRM15
Facility Name:	Broomfield Auto Service Center, Inc. dba Broomfield Auto Service
Location Address:	137 Nickel Street
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.918441
Longitude:	-105.089066

Facility Map Info

Location ID:	BRM15
FID:	
Primary AC:	Generator of Motor Vehicle and Trailer Waste Tires
Facility Name:	Broomfield Auto Service Center, Inc. dba Broomfield Auto Service
Address:	137 Nickel Street
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.918442
Longitude:	-105.089066

Activity Info

Activity Type:	Generator of Motor Vehicle and Trailer Waste Tires
Closure Units:	FALSE
Post Closure Units:	FALSE
Post Closure Ended:	FALSE
Clean Closed Units:	FALSE

106	*1 of 3*	*W*	*0.23 / 1,239.65*	*5,582.37 / 86*	***Rocky Mtn Metro Airport 9626 Metro Airport Ave Broomfield 80020 CO***	***UST***

Facility ID:	249	***Fac Name (COSTIS):***	Rocky Mtn Metro Airport
FacilityName(OPS):	Rocky Mtn Metro Airport	***Address (COSTIS):***	9626 Metro Airport Ave Broomfield 80020
FacilityType(OPS):	Non-Retail	***County (COSTIS):***	Broomfield
Fac Category (OPS):	Airport	***Latitude (CDLE):***	39.911181
Address (OPS):	9626 Metro Airport Ave	***Longitude (CDLE):***	-105.10567

City (OPS):	Broomfield	**Fac Type (CDLE):**	Non-Retail
Zip Code (OPS):	80020	**FacCategry(CDLE):**	Airport
County (OPS):	Broomfield	**State (OPS):**	CO
LatLong (OPS):	39.911181, -105.10567	**City (CDLE):**	Broomfield
FacName (CDLE):	Rocky Mtn Metro Airport	**Zip (CDLE):**	80020
Address (CDLE):	9626 Metro Airport Ave	**County (CDLE):**	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	2	**Facility Owner:**	Leprino Foods Company
No. Dispensers:	0	**Type:**	Non-Retail
Owner ID:	OWNR-18612		

Owner Information (CDLE)

Contact Name:	Leprino Foods Company	**Middle Init:**	
First Name:			
Company Name:	Leprino Foods Company		
Last Name:	Leprino Foods Company		
Address:	1830 W 38th Ave, Denver, CO 80211		
Comment:	ROY HOLIDAY OR BOB JONES		

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	877	**Owner ID:**	18612
Tank Tag:	'249-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Used Oil (Waste Oil)
Capacity:	500		
Facility Owner:	Leprino Foods Company		
Facility Name Address:	Rocky Mtn Metro Airport 9626 Metro Airport Ave Broomfield 80020		

Tank ID:	878	**Owner ID:**	18612
Tank Tag:	'249-2	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	JetFuel
Capacity:	15000		
Facility Owner:	Leprino Foods Company		
Facility Name Address:	Rocky Mtn Metro Airport 9626 Metro Airport Ave Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	249-1	**Overfill Preven:**	
Tank Type:	UST	**Product:**	Used Oil (Waste Oil)
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	500	**Tank Wall Type:**	
Install Date:		**Piping System:**	
Date Closed:	12/1/1992	**Piping Type:**	Other
Tank Material:	Unknown		
Piping Material:	Unknown		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	12/1/1992	**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No

Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
Registration Date:
Compartment: FALSE
Cpmet: No
Invault: FALSE

UST Tanks 1 (CDLE)

Tank Tag: 249-2
Tank Type: UST
Tank Status: Currently In Use
Capacity: 15000
Install Date: 4/1/1981
Date Closed:
Tank Material: FRP: Fiberglass Reinforced Plastic
Piping Material: FRP: Fiberglass Reinforced Plastic
Overfill Preven: FV: Fill Tube Valve
Product: JetFuel
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: UG: Underground

UST Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: FALSE
Last Used Date:
Del Prohib Date:
Spill Protected:
Spl Container Size: 5
Spl Protection Dt:
Spl Container Mfg: OPW
Spl Container Mdel: 1-2100
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 0
Anch Method Desc:
Pipe Reld Meth1 ID: L7: Not Reqd (SS/GRAV/MAN)
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt: 0
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: Yes
Invault: FALSE

Operator Information (CDLE)

First Name:
Last Name: John Fennern
Certification Name: CABOP-5843-
Certification Type: A/B Operator
Costis ID: CABOP-5843

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 249-2
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Non-Retail
Installation Date: 4/1/1981
Closure Date:
Capacity Gallons : 15000
Product: JetFuel
Overfill Preven: FV: Fill Tube Valve
Facility Name: Rocky Mtn Metro Airport
Address: 9626 Metro Airport Ave
Facility Category: Airport
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 249-1
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Non-Retail
Installation Date:
Closure Date: 12/1/1992
Capacity Gallons : 500
Product: Used Oil (Waste Oil)
Overfill Preven:
Facility Name: Rocky Mtn Metro Airport
Address: 9626 Metro Airport Ave
Tank Material: Unknown
Tank Wall Type:
Piping Type: Other
Piping System:
Piping Material: Unknown
Piping Wall Type: None
City: Broomfield
County: Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Category: Airport

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	18612	***Address1:***	1830 W 38th Ave
First Name:		***City:***	Denver
Middle Init:		***State:***	CO
Last Name:	Leprino Foods Company	***County:***	Denver
Full Name:	Leprino Foods Company;	***Zip Code:***	80211

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 2

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106 ***2 of 3*** ***W*** ***0.23 / 1,239.65*** ***5,582.37 / 86*** ***Rocky Mtn Metro Airport 9626 Metro Airport Ave
Broomfield 80020 CO 80020*** ***AST***

Facility ID:	249	***Fac Name (COSTIS):***	Rocky Mtn Metro Airport
FacName (OPS):	Rocky Mtn Metro Airport	***County (COSTIS):***	Broomfield
FacType (OPS):	Non-Retail	***Fac Type (CDLE):***	Non-Retail
Fac Category (OPS):	Airport	***FacCategry(CDLE):***	Airport
Lat/Long (OPS):	39.911181, -105.10567	***Zip Code (OPS):***	80020
Address (OPS):	9626 Metro Airport Ave	***State (OPS):***	CO
City (OPS):	Broomfield	***County (OPS):***	Broomfield
Longitude (CDLE):	-105.10567		
Latitude (CDLE):	39.911181		
State (CDLE):	CO		
Address (CDLE):	9626 Metro Airport Ave		
Zip (CDLE):	80020		
City (CDLE):	Broomfield		
County (CDLE):	Broomfield		
Facility Name (CDLE):	Rocky Mtn Metro Airport		
Address (COSTIS):	9626 Metro Airport Ave Broomfield 80020		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	2	***Facility Owner:***	Leprino Foods Company
No. Dispensers:	0	***Type:***	Non-Retail
Owner ID:	OWNR-18612		

Owner Information (CDLE)

Contact Name:	Leprino Foods Company	***Last Name:***	Leprino Foods Company
First Name:		***Company Name:***	Leprino Foods Company
Middle Init:			
Address:	1830 W 38th Ave, Denver, CO 80211		
Comment:	ROY HOLIDAY OR BOB JONES		

AST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	45651	***Owner ID:***	18612
Tank Tag:	'249-3	***Tank Owner:***	
Tank Type Desc:	AST	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	JetFuel
Capacity:	20000		
Facility Owner:	Leprino Foods Company		
Facility Name Address:	Rocky Mtn Metro Airport 9626 Metro Airport Ave Broomfield 80020		

AST Tanks 1 (CDLE)

Tank Tag:	249-3	***Tank Wall Type:***	
Tank Type:	AST	***Piping System:***	
Tank Status:	Currently In Use	***Piping Type:***	UG: Underground
Capacity:	20000	***Piping Wall Type:***	Double-Walled
Install Date:	3/16/2015	***Tank Material:***	AST: UL142/Equiv.
Date Closed:		***Piping Material:***	FRP: Fiberglass Reinforced Plastic
Product:	JetFuel		
Overfill Preven:	ULL: Alarm and Fill Tube Valve		

AST Tanks 2 (CDLE)

Closure Meth ID:		***CP Test Date:***	
Unregulated:	FALSE	***No Fee:***	0
Last Used Date:		***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0
Spl Container Size:	15	***Manifold:***	No
Spl Protection Dt:		***Tm Name:***	
Spl Container Mfg:	Morrison	***Registration Date:***	6/12/2015
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:	L2: Dbl-Wall & Sumps w/ Sensor		

Operator Information (CDLE)

First Name:		***Certification Type:***	A/B Operator
Last Name:	John Fennern	***Costis ID:***	CABOP-5843
Certification Name:	CABOP-5843-		

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 2

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	249-3	***Tank Material:***	AST: UL142/Equiv.
Tank Status:	Currently In Use	***Tank Wall Type:***	
Tank Type:	AST	***Piping Type:***	UG: Underground
Facility Type:	Non-Retail	***Piping System:***	
Installation Date:	3/16/2015	***Piping Material:***	FRP: Fiberglass Reinforced Plastic
Closure Date:		***Piping Wall Type:***	Double-Walled
Capacity Gallons :	20000	***City:***	Broomfield
Product:	JetFuel	***County:***	Broomfield
Overfill Preven:	ULL: Alarm and Fill Tube Valve		
Facility Name:	Rocky Mtn Metro Airport		
Address:	9626 Metro Airport Ave		
Facility Category:	Airport		

AST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	18612	***Address1:***	1830 W 38th Ave
First Name:		***City:***	Denver
Middle Init:		***State:***	CO
Last Name:	Leprino Foods Company	***County:***	Denver
Full Name:	Leprino Foods Company;	***Zip Code:***	80211

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
106	3 of 3	W	0.23 / 1,239.65	5,582.37 / 86	Rocky Mtn Metro Airport 9626 Metro Airport Ave Broomfield 80020 CO	LST

Facility ID: 249
Faclty Name(COSTIS): Rocky Mtn Metro Airport
Address (COSTIS): 9626 Metro Airport Ave
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Faclty Catgry(CDLE): Airport
Facility Type(OPS): Non-Retail
Faclty Catgry(OPS): Airport
Facility Name(OPS): Rocky Mtn Metro Airport
Address(OPS): 9626 Metro Airport Ave
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.911181, -105.10567
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 18612
Owner Name: Leprino Foods Company;

Events (CDLE)

Event ID: 13956
Alt Event ID:
Status: Closed
UST Tank Count: 2
AST Tank Count: 1
Source of Release:
Cause of Release: Other
Confirm Rel Dt: 12/9/2020
Site Name: Rocky Mtn Metro Airport
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Patrick Lawler
Logged On: 12/31/2020
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 13956
Process Status Name: Closed
Site Name: Rocky Mtn Metro Airport
Facility Name: Rocky Mtn Metro Airport
Address: 9626 Metro Airport Ave Broomfield CO 80020
Loc Address: 9626 Metro Airport Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield
Log Date: 12/31/2020 11:36:11 AM

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 13956
Status: Closed
Release Date: 12/9/2020
Closure Date: 2/22/2021
NFA Type: Tier I
Release Cause: Other
Reimbursement Total:
Contact: Patrick Lawler
Release Source:
Site Name: Rocky Mtn Metro Airport
Address: 9626 Metro Airport Ave
Email: patrick.lawler@state.co.us
Link :
Phone: 303-318-8173
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.911181
Longitude: -105.10567
Latitude Longitude: 39.911181, -105.10567

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
107	1 of 3	NNE	0.24 / 1,242.52	5,401.82 / -95	Sill-Terhar Ford 1480 W 1st Ave Broomfield 80020 CO	LST

Facility ID: 13871
Facilty Name(COSTIS): Sill-Terhar Ford
Address (COSTIS): 1480 W 1st Ave
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Facilty Catgry(CDLE): Other
Facility Type(OPS): Non-Retail
Facilty Catgry(OPS): Other
Facility Name(OPS): Sill-Terhar Ford
Address(OPS): 1480 W 1st Ave
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.918395, -105.08833
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 16119
Owner Name: Turnpike Construction Co;

Events (CDLE)

Event ID: 5159
Alt Event ID: 9101461-1
Status: Closed
UST Tank Count:
AST Tank Count:
Source of Release: Historical contamination
Cause of Release: Other
Confirm Rel Dt: 4/1/1997
Site Name: Sill-Terhar Ford
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date: 6/30/2021
Category:
Sardonyx ID:
MTBE Classifica: Pathway Eliminated
Sum of Reimbur Amt: 0
Reviewer Full Name: Tom Fox
Logged On: 7/15/1997
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-25506
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 6/30/2012
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Under Review
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 396771.99
Total Reimburse: 396771.99
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34631
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 4/7/2020
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Under Review
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 34229.97
Total Reimburse: 34229.97
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34632
Protest ID:
Rap Status: Paid
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 60800.64

RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 4/7/2020
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Under Review
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Total Reimburse: 60800.64
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34631
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 4/7/2020
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 34229.97
Total Reimburse: 34229.97
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-5867
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 6/21/2002
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction:
PSTC Date: 6/21/2002

Rap ID: RAP-29323
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date:
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Under Review
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 9364.12
Total Reimburse: 9364.12
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34632
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 4/7/2020
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 60800.64
Total Reimburse: 60800.64
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34634
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 4/7/2020
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 24618.89
Total Reimburse: 24618.89
Max Amt Reduction: 2000000
PSTC Date:

Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Under Review
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-34635
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 4/7/2020
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 18049.5
Total Reimburse: 18049.5
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34635
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 4/7/2020
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Under Review
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 18049.5
Total Reimburse: 18049.5
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34636
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 4/7/2020
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Under Review
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 67701.79
Total Reimburse: 67701.79
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-26286
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date:
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 21153.16
Total Reimburse: 21153.16
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-26286
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date:
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Under Review
Spec Cond:

Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 21153.16
Total Reimburse: 21153.16
Max Amt Reduction: 2000000
PSTC Date:

Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-5867
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 6/21/2002
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Under Review
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction:
PSTC Date: 6/21/2002

Rap ID: RAP-34636
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 4/7/2020
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 67701.79
Total Reimburse: 67701.79
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-25506
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 6/30/2012
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 396771.99
Total Reimburse: 396771.99
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-29323
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date:
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 9364.12
Total Reimburse: 9364.12
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-25507
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 9/30/2012
Protest Amount:
Payee: Turnpike Construction Co
Cap Status: Under Review
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Property Owner
Rap Payee Type ID:
Reimbursement Req: 145725.69
Total Reimburse: 145725.69
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34634
Protest ID:
Eligibil Type Desc: Property Owner
Rap Payee Type ID:

Rap Status:	Paid	**Reimbursement Req:**	24618.89
RAP Status:	Paid	**Total Reimburse:**	24618.89
Rap Type Desc:	State Lead	**Max Amt Reduction:**	2000000
User Group Name:		**PSTC Date:**	
FPR Date:	4/7/2020		
Protest Amount:			
Payee:	Turnpike Construction Co		
Cap Status:	Approved		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Rap ID:	RAP-25507	**Eligibil Type Desc:**	Property Owner
Protest ID:		**Rap Payee Type ID:**	
Rap Status:	Paid	**Reimbursement Req:**	145725.69
RAP Status:	Paid	**Total Reimburse:**	145725.69
Rap Type Desc:	State Lead	**Max Amt Reduction:**	2000000
User Group Name:		**PSTC Date:**	
FPR Date:	9/30/2012		
Protest Amount:			
Payee:	Turnpike Construction Co		
Cap Status:	Approved		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	5159	**Log Date:**	7/15/1997
Process Status Name:	State Lead		
Site Name:	Sill-Terhar Ford		
Facility Name:			
Address:	1480 W 1st Ave Broomfield CO 80020		
Loc Address:	1480 W 1st Ave Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Boulder		

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID:	5867	**Event ID:**	5159
Facility ID:	13871	**PSTC Date:**	6/21/2002
Payee Name:	Turnpike Construction Co		

RAP ID:	25507	**Event ID:**	5159
Facility ID:	13871	**PSTC Date:**	
Payee Name:	Turnpike Construction Co		

RAP ID:	34635	**Event ID:**	5159
Facility ID:	13871	**PSTC Date:**	
Payee Name:	Turnpike Construction Co		

RAP ID:	34634	**Event ID:**	5159
Facility ID:	13871	**PSTC Date:**	
Payee Name:	Turnpike Construction Co		

RAP ID:	29323	**Event ID:**	5159
Facility ID:	13871	**PSTC Date:**	
Payee Name:	Turnpike Construction Co		

RAP ID:	34631	**Event ID:**	5159
Facility ID:	13871	**PSTC Date:**	
Payee Name:	Turnpike Construction Co		

RAP ID:	26286	**Event ID:**	5159
Facility ID:	13871	**PSTC Date:**	
Payee Name:	Turnpike Construction Co		

RAP ID:	34636	**Event ID:**	5159
Facility ID:	13871	**PSTC Date:**	

Payee Name: Turnpike Construction Co

RAP ID: 34632 **Event ID:** 5159
Facility ID: 13871 **PSTC Date:**
Payee Name: Turnpike Construction Co

RAP ID: 25506 **Event ID:** 5159
Facility ID: 13871 **PSTC Date:**
Payee Name: Turnpike Construction Co

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 5159
Status: Closed
Release Date: 4/1/1997
Closure Date: 9/7/2021
NFA Type: Tier III
Release Cause: Other
Reimbursement Total:
Contact: Tom Fox
Release Source: Historical contamination
Site Name: Sill-Terhar Ford
Address: 1480 W 1st Ave
Email: tom.fox@state.co.us
Link :
Phone: 303-318-8535
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.918395
Longitude: -105.08833
Latitude Longitude: 39.918395, -105.08833

107	2 of 3	NNE	0.24 / 1,242.52	5,401.82 / -95	Sill-TerHar Motors (Mazda) 1480 W 1st Avenue Broomfield CO	SWF/LF

Loc ID: BRM13

Facility Detail Info

Location ID: BRM13
Facility Name: Sill-TerHar Motors (Mazda)
Location Address: 1480 W 1st Avenue
City: Broomfield
Zip: 80038
County Name: BROOMFIELD
Latitude: 39.918236
Longitude: -105.087494

Facility Map Info

Location ID: BRM13
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: Sill-TerHar Motors (Mazda)
Address: 1480 W 1st Avenue
City: Broomfield
Zip: 80038
County Name: BROOMFIELD
Latitude: 39.918236
Longitude: -105.087494

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
107	3 of 3	NNE	0.24 / 1,242.52	5,401.82 / -95	Sill-Terhar Ford 1480 W 1st Ave Broomfield CO 80020	LUST TRUST

Facility ID: 13871
TtlAmtAppvdForReim: 0
UST Tank Count:
County: Broomfield
Event ID: 5159
Release Date: 4/1/1997
AST Tank count:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
108	1 of 7	N	0.24 / 1,257.84	5,412.07 / -84	EQUILON ENTERPRISES LLC DBA SHELL OIL 425 HWY 287 SHELL STATION SAP 120206 BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID: COD983788142
Gen Status Universe: No Report
Contact Name: NORA CORTEZ
Contact Address: 12700 , NORTHBOROPUGH DR , NOB300-F08 , HOUSTON , TX, 77067 , US
Contact Phone No and Ext: 281-874-2247 4
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Private
Receive Date: 20100602
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19950215
Handler Name: AMOCO OIL 5490
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20050714
Handler Name: EQUILON ENTERPRISES LLC DBA SHELL OIL
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20050922
Handler Name: EQUILON ENTERPRISES LLC DBA SHELL OIL
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20100602
Handler Name: EQUILON ENTERPRISES LLC DBA SHELL OIL
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: AMOCO OIL CO
Date Became Current: 18000101
Date Ended Current:
Phone: 913-339-4500
Source Type: Notification
Street No:
Street 1: PO BOX 26045
Street 2:
City: SHAWNEE MISSION
State: KS
Country:
Zip Code: 66225-6045

Owner/Operator Ind: Current Operator
Type: Private
Name: SHELL OIL
Date Became Current: 20050714
Date Ended Current:
Phone:
Source Type: Notification
Street No: 425
Street 1: HWY 287
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: AMOCO OIL CO
Date Became Current: 18000202
Date Ended Current:
Phone: 913-339-4500
Source Type: Notification
Street No:
Street 1: PO BOX 26045
Street 2:
City: SHAWNEE MISSION
State: KS
Country: US
Zip Code: 66225-6045

Owner/Operator Ind: Current Owner
Type: Private
Name: SHELL OIL PRODUCTS US
Date Became Current: 20050714
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1: PO BOX 2648
Street 2:
City: HOUSTON
State: TX
Country: US
Zip Code: 77252

Owner/Operator Ind: Current Owner
Type: Private
Name: AMOCO OIL CO
Date Became Current: 18000202
Date Ended Current:
Phone: 913-339-4500
Source Type: Notification
Street No:
Street 1: PO BOX 26045
Street 2:
City: SHAWNEE MISSION
State: KS
Country:
Zip Code: 66225-6045

Historical Handler Details

Receive Dt: 20050922
Generator Code Description: Very Small Quantity Generator
Handler Name: EQUILON ENTERPRISES LLC DBA SHELL OIL

Receive Dt: 20050714
Generator Code Description: Small Quantity Generator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Handler Name: EQUILON ENTERPRISES LLC DBA SHELL OIL

Receive Dt: 19950215
Generator Code Description: Not a Generator, Verified
Handler Name: AMOCO OIL 5490

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
108	2 of 7	N	0.24 / 1,257.84	5,412.07 / -84	Circle K Store #2709873 425 N Hwy 287 Broomfield 80020 CO	TANKS

Facility ID: 6571
Fac Type (CDLE): Retail
Fac Category (CDLE): Retail Gas Station
County: Broomfield
Facility Type (OPS): Retail
Fac Category (OPS): Retail Gas Station
Lat/Longitude (OPS): 39.921674, -105.091389
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Owner ID: OWNR-20775
Type : Retail
Facility Owner: Circle K Stores Inc. - Rocky Mountain Division
Count of Tank Tag: 3
No. Dispensers: 34

Owner Infomation (CDLE)

Contact Name: Circle K Stores Inc. - Rocky Mountain Division
Company Name: CDOT
Last Name: Circle K Stores Inc. - Rocky Mountain Division
First Name:
Middle Init:
Address: PO Box 52085, Phoenix, AZ 85072
Comment: Billing: Dan Penick 972-537-5936; FVR Al Smith 720-489-6012. Old address 3001 Gateway Dr Ste #130 Irving TX 75063

Contact Name: Rudy Delgado
Company Name:
Last Name: Delgado
First Name: Rudy
Middle Init:
Address:
Comment: Billing: Dan Penick 972-537-5936; FVR Al Smith 720-489-6012. Old address 3001 Gateway Dr Ste #130 Irving TX 75063

Contact Name: Circle K Stores Inc. - Rocky Mountain Division
Company Name: Circle K Stores Inc. - Rocky Mountain Division
Last Name: Circle K Stores Inc. - Rocky Mountain Division
First Name:
Middle Init:
Address: PO Box 52085, Phoenix, AZ 85072
Comment: Billing: Dan Penick 972-537-5936; FVR Al Smith 720-489-6012. Old address 3001 Gateway Dr Ste #130 Irving TX 75063

Tanks 1 (CDLE)

Tank Tag: 6571-9
Tank Type: LPG
Tank Status: Permanently Closed
Capacity: 1999
Install Date:
Date Closed:
Overfill Preven:
Product: LPG
Tank Material:
Tank Wall Type:
Piping System:
Piping Type:
Piping Material:
Piping Wall Type:

Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	TRUE	**Anchor Meth Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	0	**Bfill DrtCover Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	No
Tank Lining Date:		**Expr1012:**	
CP Test Date:		**Invault:**	FALSE

Operator Information (CDLE)

First Name:		**Certification Type:**	A/B Operator
Last Name:	Robert Mulder	**Costis ID:**	CABOP-365
Certification Name:	CABOP-365-2009-0423		

First Name:		**Certification Type:**	A/B Operator
Last Name:	Heather Lorinser	**Costis ID:**	CABOP-7912
Certification Name:	CABOP-7912-259022		

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	6571-9	**Product:**	LPG
Tank Status:	Permanently Closed	**Tank Material:**	
Tank Type:	LPG	**Tank Wall Type:**	
Facility Type:	Retail	**Piping Type:**	
Facility Category:	Retail Gas Station	**Piping System:**	
Installation Date:		**Piping Material:**	
Closure Date:		**Piping Wall Type:**	
Capacity Gallons :	1999	**City:**	Broomfield
Overfill Preven:		**County:**	Broomfield
Facility Name:	Circle K Store #2709873		
Address:	425 N Hwy 287		

Tank Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	20775	**Address1:**	PO Box 52085
First Name:		**City:**	Phoenix
Middle Init:		**State:**	AZ
Last Name:	Circle K Stores Inc. - Rocky Mountain Division	**County:**	Maricopa
Full Name:		**Zip Code:**	85072

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 3

108	3 of 7	N	0.24 / 1,257.84	5,412.07 / -84	**Circle K Store #2709873** **425 N Hwy 287 Broomfield 80020** **CO**	**UST**

Facility ID:	6571	**Fac Name (COSTIS):**	Circle K Store #2709873
FacilityName(OPS):	Circle K Store #2709873	**Address (COSTIS):**	425 N Hwy 287 Broomfield 80020
FacilityType(OPS):	Retail	**County (COSTIS):**	Broomfield
Fac Category (OPS):	Retail Gas Station	**Latitude (CDLE):**	39.921674
Address (OPS):	425 N Hwy 287	**Longitude (CDLE):**	-105.091389
City (OPS):	Broomfield	**Fac Type (CDLE):**	Retail
Zip Code (OPS):	80020	**FacCategry(CDLE):**	Retail Gas Station
County (OPS):	Broomfield	**State (OPS):**	CO
LatLong (OPS):	39.921674, -105.091389	**City (CDLE):**	Broomfield
FacName (CDLE):	Circle K Store #2709873	**Zip (CDLE):**	80020

Address (CDLE): 425 N Hwy 287 **County (CDLE):** Broomfield
State (CDLE): CO
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag: 3 **Facility Owner:** Circle K Stores Inc. - Rocky Mountain Division
No. Dispensers: 34 **Type:** Retail
Owner ID: OWNR-20775

Owner Information (CDLE)

Contact Name: Circle K Stores Inc. - Rocky Mountain Division **Middle Init:**
First Name:
Company Name: CDOT
Last Name: Circle K Stores Inc. - Rocky Mountain Division
Address: PO Box 52085, Phoenix, AZ 85072
Comment: Billing: Dan Penick 972-537-5936; FVR Al Smith 720-489-6012. Old address 3001 Gateway Dr Ste #130 Irving TX 75063

Contact Name: Circle K Stores Inc. - Rocky Mountain Division **Middle Init:**
First Name:
Company Name: Circle K Stores Inc. - Rocky Mountain Division
Last Name: Circle K Stores Inc. - Rocky Mountain Division
Address: PO Box 52085, Phoenix, AZ 85072
Comment: Billing: Dan Penick 972-537-5936; FVR Al Smith 720-489-6012. Old address 3001 Gateway Dr Ste #130 Irving TX 75063

Contact Name: Rudy Delgado **Middle Init:**
First Name: Rudy
Company Name:
Last Name: Delgado
Address:
Comment: Billing: Dan Penick 972-537-5936; FVR Al Smith 720-489-6012. Old address 3001 Gateway Dr Ste #130 Irving TX 75063

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 17491 **Owner ID:** 20775
Tank Tag: '6571-5 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Used Oil (Waste Oil)
Capacity: 1000
Facility Owner: Circle K Stores Inc. - Rocky Mountain Division
Facility Name Address: Circle K Store #2709873
425 N Hwy 287
Broomfield 80020

Tank ID: 17492 **Owner ID:** 20775
Tank Tag: '6571-6 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Unleaded Regular (RUL)
Capacity: 20000
Facility Owner: Circle K Stores Inc. - Rocky Mountain Division
Facility Name Address: Circle K Store #2709873
425 N Hwy 287
Broomfield 80020

Tank ID: 17493 **Owner ID:** 20775
Tank Tag: '6571-7 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield
Tank Count: 46668 **Product Name:** Unleaded Premium (PUL)
Capacity: 10000
Facility Owner: Circle K Stores Inc. - Rocky Mountain Division
Facility Name Address: Circle K Store #2709873
425 N Hwy 287
Broomfield 80020

Tank ID: 17490 **Owner ID:** 20775
Tank Tag: '6571-4 **Tank Owner:**
Tank Type Desc: UST **County:** Broomfield

Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	12000		
Facility Owner:	Circle K Stores Inc. - Rocky Mountain Division		
Facility Name Address:	Circle K Store #2709873 425 N Hwy 287 Broomfield 80020		

Tank ID:	17494	**Owner ID:**	20775
Tank Tag:	'6571-8	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Diesel
Capacity:	10000		
Facility Owner:	Circle K Stores Inc. - Rocky Mountain Division		
Facility Name Address:	Circle K Store #2709873 425 N Hwy 287 Broomfield 80020		

Tank ID:	17487	**Owner ID:**	20775
Tank Tag:	'6571-1	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	10000		
Facility Owner:	Circle K Stores Inc. - Rocky Mountain Division		
Facility Name Address:	Circle K Store #2709873 425 N Hwy 287 Broomfield 80020		

Tank ID:	17488	**Owner ID:**	20775
Tank Tag:	'6571-2	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	10000		
Facility Owner:	Circle K Stores Inc. - Rocky Mountain Division		
Facility Name Address:	Circle K Store #2709873 425 N Hwy 287 Broomfield 80020		

Tank ID:	17489	**Owner ID:**	20775
Tank Tag:	'6571-3	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Broomfield
Tank Count:	46668	**Product Name:**	Gasoline
Capacity:	10000		
Facility Owner:	Circle K Stores Inc. - Rocky Mountain Division		
Facility Name Address:	Circle K Store #2709873 425 N Hwy 287 Broomfield 80020		

UST Tanks 1 (CDLE)

Tank Tag:	6571-5	**Overfill Preven:**	FV: Fill Tube Valve
Tank Type:	UST	**Product:**	Used Oil (Waste Oil)
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	1000	**Tank Wall Type:**	
Install Date:	4/17/1985	**Piping System:**	
Date Closed:		**Piping Type:**	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	L5: Annual Tightness Testing
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6571-4	**Overfill Preven:**	FV: Fill Tube Valve
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	12000	**Tank Wall Type:**	
Install Date:	4/17/1985	**Piping System:**	
Date Closed:		**Piping Type:**	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	T2: Inter Mntrg w/ Sensor
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6571-1	**Overfill Preven:**	FV: Fill Tube Valve
Tank Type:	UST	**Product:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	10000	**Tank Wall Type:**	
Install Date:	4/17/1980	**Piping System:**	
Date Closed:		**Piping Type:**	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	0
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:		**Pipe Reld Meth1 ID:**	T2: Inter Mntrg w/ Sensor
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:		**Bfill DrtCvr Amt:**	
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6571-6	**Overfill Preven:**	FV: Fill Tube Valve
Tank Type:	UST	**Product:**	Unleaded Regular (RUL)
Tank Status:	Currently In Use	**Piping Wall Type:**	Double-Walled
Capacity:	20000	**Tank Wall Type:**	
Install Date:	3/1/1998	**Piping System:**	
Date Closed:		**Piping Type:**	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6571-8	***Overfill Preven:***	BF: Ball Float Valve
Tank Type:	UST	***Product:***	Diesel
Tank Status:	Currently In Use	***Piping Wall Type:***	Double-Walled
Capacity:	10000	***Tank Wall Type:***	
Install Date:	3/1/1998	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6571-3	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	10000	***Tank Wall Type:***	
Install Date:	4/17/1985	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	T2: Inter Mntrg w/ Sensor
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6571-7	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product:***	Unleaded Premium (PUL)
Tank Status:	Currently In Use	***Piping Wall Type:***	Double-Walled
Capacity:	10000	***Tank Wall Type:***	
Install Date:	3/1/1998	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6571-2	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	10000	***Tank Wall Type:***	
Install Date:	4/17/1980	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	0
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:		***Pipe Reld Meth1 ID:***	T2: Inter Mntrg w/ Sensor
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:		***Bfill DrtCvr Amt:***	
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Operator Information (CDLE)

First Name:		***Certification Type:***	A/B Operator
Last Name:	Heather Lorinser	***Costis ID:***	CABOP-7912
Certification Name:	CABOP-7912-259022		

First Name:		***Certification Type:***	A/B Operator
Last Name:	Robert Mulder	***Costis ID:***	CABOP-365
Certification Name:	CABOP-365-2009-0423		

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 6571-6
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 3/1/1998
Closure Date:
Capacity Gallons : 20000
Product: Unleaded Regular (RUL)
Overfill Preven: FV: Fill Tube Valve
Facility Name: Circle K Store #2709873
Address: 425 N Hwy 287
Facility Category: Retail Gas Station
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: Double-Walled
City: Broomfield
County: Broomfield

Tank Tag: 6571-7
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 3/1/1998
Closure Date:
Capacity Gallons : 10000
Product: Unleaded Premium (PUL)
Overfill Preven: FV: Fill Tube Valve
Facility Name: Circle K Store #2709873
Address: 425 N Hwy 287
Facility Category: Retail Gas Station
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: Double-Walled
City: Broomfield
County: Broomfield

Tank Tag: 6571-8
Tank Status: Currently In Use
Tank Type: UST
Facility Type: Retail
Installation Date: 3/1/1998
Closure Date:
Capacity Gallons : 10000
Product: Diesel
Overfill Preven: BF: Ball Float Valve
Facility Name: Circle K Store #2709873
Address: 425 N Hwy 287
Facility Category: Retail Gas Station
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: Double-Walled
City: Broomfield
County: Broomfield

Tank Tag: 6571-5
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date: 4/17/1985
Closure Date:
Capacity Gallons : 1000
Product: Used Oil (Waste Oil)
Overfill Preven: FV: Fill Tube Valve
Facility Name: Circle K Store #2709873
Address: 425 N Hwy 287
Facility Category: Retail Gas Station
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 6571-2
Tank Status: Permanently Closed
Tank Type: UST
Facility Type: Retail
Installation Date: 4/17/1980
Closure Date:
Capacity Gallons : 10000
Product: Gasoline
Overfill Preven: FV: Fill Tube Valve
Facility Name: Circle K Store #2709873
Address: 425 N Hwy 287
Facility Category: Retail Gas Station
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
City: Broomfield
County: Broomfield

Tank Tag: 6571-4
Tank Material: FRP: Fiberglass Reinforced Plastic

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	4/17/1985	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:		**Piping Wall Type:**	None
Capacity Gallons :	12000	**City:**	Broomfield
Product:	Gasoline	**County:**	Broomfield
Overfill Preven:	FV: Fill Tube Valve		
Facility Name:	Circle K Store #2709873		
Address:	425 N Hwy 287		
Facility Category:	Retail Gas Station		

Tank Tag:	6571-3	**Tank Material:**	FRP: Fiberglass Reinforced Plastic
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	4/17/1985	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:		**Piping Wall Type:**	None
Capacity Gallons :	10000	**City:**	Broomfield
Product:	Gasoline	**County:**	Broomfield
Overfill Preven:	FV: Fill Tube Valve		
Facility Name:	Circle K Store #2709873		
Address:	425 N Hwy 287		
Facility Category:	Retail Gas Station		

Tank Tag:	6571-1	**Tank Material:**	FRP: Fiberglass Reinforced Plastic
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	4/17/1980	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:		**Piping Wall Type:**	None
Capacity Gallons :	10000	**City:**	Broomfield
Product:	Gasoline	**County:**	Broomfield
Overfill Preven:	FV: Fill Tube Valve		
Facility Name:	Circle K Store #2709873		
Address:	425 N Hwy 287		
Facility Category:	Retail Gas Station		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	20775	**Address1:**	PO Box 52085
First Name:		**City:**	Phoenix
Middle Init:		**State:**	AZ
Last Name:	Circle K Stores Inc. - Rocky Mountain Division	**County:**	Maricopa
Full Name:		**Zip Code:**	85072

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 3

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
108	4 of 7	N	0.24 / 1,257.84	5,412.07 / -84	Circle K Store #2709873 425 N Hwy 287 Broomfield 80020 CO	LST

Facility ID:	6571	**Facility Name(OPS):**	Circle K Store #2709873
Faclty Name(COSTIS):	Circle K Store #2709873	**Address(OPS):**	425 N Hwy 287
Address (COSTIS):	425 N Hwy 287 Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Retail Gas Station	**State(OPS):**	CO
Facility Type(OPS):	Retail	**Lat Long(OPS):**	39.921674, -105.091389
Faclty Catgry(OPS):	Retail Gas Station		
Original Source:	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events		

Owner ID: 20775
Owner Name:

Events (CDLE)

Event ID: 11429
Alt Event ID:
Status: Closed
UST Tank Count: 8
AST Tank Count:
Source of Release:
Cause of Release: Physical Damage
Confirm Rel Dt: 3/31/2011
Site Name: Circle K Store #2709873
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Proj. Closure Date: 6/30/2015
Category:
Sardonyx ID:
MTBE Classifica: 2
Sum of Reimbur Amt: 128526.86
Reviewer Full Name: Tim Kelley
Logged On: 5/3/2011
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-33555
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/26/2019
Protest Amount:
Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Received W-9 dated 8/14/13 and 147C dated 4/16/13 for Circle K Stores Inc on 9/4/13 - CAHII 9/19/13 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 26627.91
Total Reimburse: 26364.27
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-27163
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 3/14/2014
Protest Amount:
Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Received W-9 dated 8/14/13 and 147C dated 4/16/13 for Circle K Stores Inc on 9/4/13 - CAHII 9/19/13 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 8981.48
Total Reimburse: 8892.55
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-26000
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/1/2013
Protest Amount:
Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Received W-9 dated 8/14/13 and 147C dated 4/16/13 for Circle K Stores Inc on 9/4/13 - CAHII 9/19/13 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 10701.05
Total Reimburse: 10595.1
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-31700
Protest ID:
Rap Status: Paid

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 18791.96

RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/8/2017
Protest Amount:
Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Received W-9 dated 8/14/13 and 147C dated 4/16/13 for Circle K Stores Inc on 9/4/13 - CAHII 9/19/13 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Total Reimburse: 18605.9
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-28093
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 1/13/2015
Protest Amount:
Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Received W-9 dated 8/14/13 and 147C dated 4/16/13 for Circle K Stores Inc on 9/4/13 - CAHII 9/19/13 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 10370.76
Total Reimburse: 10268.08
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-24434
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 9/21/2012
Protest Amount:
Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Recd copy of W-9 dated 4/1/11 already on file and 147C dated 5/12/12 - CAHII 11/14/12 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 15266.39
Total Reimburse: 15115.24
Max Amt Reduction: 2000000
PSTC Date: 9/21/2012

Rap ID: RAP-32381
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/16/2018
Protest Amount:
Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Received W-9 dated 8/14/13 and 147C dated 4/16/13 for Circle K Stores Inc on 9/4/13 - CAHII 9/19/13 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 11391.32
Total Reimburse: 11278.54
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-24981
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 1/7/2013
Protest Amount:
Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Recd copy of W-9 dated 4/1/11 already on file and 147C dated 5/12/12 - CAHII 11/14/12 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 12861.15
Total Reimburse: 12733.81
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-29651
Protest ID:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation

Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 12/16/2015
Protest Amount:
Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Received W-9 dated 8/14/13 and 147C dated 4/16/13 for Circle K Stores Inc on 9/4/13 - CAHII 9/19/13 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Reimbursement Req: 6817.17
Total Reimburse: 6749.67
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-28710
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/29/2015
Protest Amount:
Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Received W-9 dated 8/14/13 and 147C dated 4/16/13 for Circle K Stores Inc on 9/4/13 - CAHII 9/19/13 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 9929.78
Total Reimburse: 9831.47
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-30894
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/17/2016
Protest Amount:
Payee: Circle K Stores Inc
Cap Status: Approved
Spec Cond: Received W-9 dated 8/14/13 and 147C dated 4/16/13 for Circle K Stores Inc on 9/4/13 - CAHII 9/19/13 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 8588.28
Total Reimburse: 6819.78
Max Amt Reduction: 2000000
PSTC Date:

Events (CDLE)

Event ID: 2345
Alt Event ID: 6064-3
Status: Closed
UST Tank Count: 8
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 4/12/1994
Site Name: Circle K Store #2709873
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt: -10100
Reviewer Full Name: DEAC Jane Bral
Logged On: 4/12/1994
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-4391
Protest ID:
Rap Status: Withdrawn
RAP Status: Withdrawn
Rap Type Desc: Supplemental
User Group Name:
FPR Date:
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction: 2000000
PSTC Date:

Payee: Equilon Enterprises LLC DBA Shell Oil Products US
Cap Status:
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-4080
Protest ID:
Rap Status: Withdrawn
RAP Status: Withdrawn
Rap Type Desc: Original
User Group Name:
FPR Date:
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction: 2000000
PSTC Date:

Payee: Equilon Enterprises LLC DBA Shell Oil Products US
Cap Status:
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-4759
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 4/20/2001
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 13231.25
Total Reimburse: 13047
Max Amt Reduction: 1860000
PSTC Date: 4/20/2001

Payee: Equilon Enterprises LLC DBA Shell Oil Products US
Cap Status:
Spec Cond: Recd 147C dated 1/9/12 on 1/9/12 listing name as Equilon Enterprises LLC dba Shell Oil Products US - CAHII 1/13/12 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Events (CDLE)

Event ID: 2411
Alt Event ID: 6064-2
Status: Closed
UST Tank Count: 8
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 11/18/1993
Site Name: Circle K Store #2709873
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Ed Larock
Logged On: 11/18/1993
Logged By:

Events (CDLE)

Event ID: 10088
Alt Event ID:
Status: Closed
UST Tank Count: 8
AST Tank Count:
Source of Release: Line - corrosion
Cause of Release:
Confirm Rel Dt: 5/22/2006
Site Name: Circle K Store #2709873
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt: -10100
Reviewer Full Name: Zach Hope
Logged On: 5/23/2006
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-19890
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 11/19/2010
Protest Amount:
Payee: Equilon Enterprises LLC DBA Shell Oil Products US
Cap Status:
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 26787.82
Total Reimburse: 19607.59
Max Amt Reduction:
PSTC Date: 11/19/2010

Rap ID: RAP-24227
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/3/2012
Protest Amount:
Payee: Equilon Enterprises LLC DBA Shell Oil Products US
Cap Status:
Spec Cond: Recd 147C dated 1/9/12 on 1/9/12 listing name as Equilon Enterprises LLC dba Shell Oil Products US - CAHII 1/13/12 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 12049.09
Total Reimburse: 12049.09
Max Amt Reduction: 1980000
PSTC Date:

Rap ID: RAP-23433
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 2/13/2012
Protest Amount:
Payee: Equilon Enterprises LLC DBA Shell Oil Products US
Cap Status:
Spec Cond: Recd 147C dated 1/9/12 on 1/9/12 listing name as Equilon Enterprises LLC dba Shell Oil Products US - CAHII 1/13/12 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2097.21
Total Reimburse: 1703.46
Max Amt Reduction: 1980000
PSTC Date:

Rap ID: RAP-22594
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/16/2011
Protest Amount:
Payee: Equilon Enterprises LLC DBA Shell Oil Products US
Cap Status:
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 12194.8
Total Reimburse: 12194.8
Max Amt Reduction: 1980000
PSTC Date:

Events (CDLE)

Event ID: 2413
Alt Event ID: 6064-1
Status: Closed
UST Tank Count: 8
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 1/8/1992
Site Name: Circle K Store #2709873
Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Ed Larock
Logged On: 1/8/1992
Logged By:

Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	10088	***Log Date:***	5/23/2006 10:43:55 AM
Process Status Name:	Closed		
Site Name:	Shell Oil		
Facility Name:	Circle K Store #2709873		
Address:	425 N Hwy 287 Broomfield CO 80020		
Loc Address:	425 N Hwy 287 Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Broomfield		

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID:	19890	***Event ID:***	10088
Facility ID:	6571	***PSTC Date:***	11/19/2010
Payee Name:	Equilon Enterprises LLC DBA Shell Oil Products US		
RAP ID:	24227	***Event ID:***	10088
Facility ID:	6571	***PSTC Date:***	
Payee Name:	Equilon Enterprises LLC DBA Shell Oil Products US		
RAP ID:	23433	***Event ID:***	10088
Facility ID:	6571	***PSTC Date:***	
Payee Name:	Equilon Enterprises LLC DBA Shell Oil Products US		
RAP ID:	22594	***Event ID:***	10088
Facility ID:	6571	***PSTC Date:***	
Payee Name:	Equilon Enterprises LLC DBA Shell Oil Products US		

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	2411	***Log Date:***	11/18/1993
Process Status Name:	Closed		
Site Name:	Amoco Oil #5490		
Facility Name:	Circle K Store #2709873		
Address:	425 N Hwy 287 Broomfield CO 80020		
Loc Address:	425 W Hwy 287 Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Boulder		

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	11429	***Log Date:***	5/3/2011 9:47:25 AM
Process Status Name:	Closed		
Site Name:	Circle K Store #2709873		
Facility Name:	Circle K Store #2709873		
Address:	425 N Hwy 287 Broomfield CO 80020		
Loc Address:	425 N Hwy 287 Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Broomfield		

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID:	26000	***Event ID:***	11429
Facility ID:	6571	***PSTC Date:***	
Payee Name:	Circle K Stores Inc		
RAP ID:	24981	***Event ID:***	11429

Facility ID: 6571 ***PSTC Date:***
Payee Name: Circle K Stores Inc

RAP ID: 27163 ***Event ID:*** 11429
Facility ID: 6571 ***PSTC Date:***
Payee Name: Circle K Stores Inc

RAP ID: 31700 ***Event ID:*** 11429
Facility ID: 6571 ***PSTC Date:***
Payee Name: Circle K Stores Inc

RAP ID: 28093 ***Event ID:*** 11429
Facility ID: 6571 ***PSTC Date:***
Payee Name: Circle K Stores Inc

RAP ID: 32381 ***Event ID:*** 11429
Facility ID: 6571 ***PSTC Date:***
Payee Name: Circle K Stores Inc

RAP ID: 30894 ***Event ID:*** 11429
Facility ID: 6571 ***PSTC Date:***
Payee Name: Circle K Stores Inc

RAP ID: 29651 ***Event ID:*** 11429
Facility ID: 6571 ***PSTC Date:***
Payee Name: Circle K Stores Inc

RAP ID: 24434 ***Event ID:*** 11429
Facility ID: 6571 ***PSTC Date:*** 9/21/2012
Payee Name: Circle K Stores Inc

RAP ID: 28710 ***Event ID:*** 11429
Facility ID: 6571 ***PSTC Date:***
Payee Name: Circle K Stores Inc

RAP ID: 33555 ***Event ID:*** 11429
Facility ID: 6571 ***PSTC Date:***
Payee Name: Circle K Stores Inc

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 2413 ***Log Date:*** 1/8/1992
Process Status Name: Closed
Site Name: Amoco Oil #5490
Facility Name: Circle K Store #2709873
Address: 425 N Hwy 287 Broomfield CO 80020
Loc Address: 425 W Hwy 287
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 2345 ***Log Date:*** 4/12/1994
Process Status Name: Closed
Site Name: Amoco Oil #5490
Facility Name: Circle K Store #2709873
Address: 425 N Hwy 287 Broomfield CO 80020
Loc Address: 425 W Hwy 287
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 4080 ***Event ID:*** 2345
Facility ID: 6571 ***PSTC Date:***

Payee Name: Equilon Enterprises LLC DBA Shell Oil Products US

RAP ID: 4391 **Event ID:** 2345
Facility ID: 6571 **PSTC Date:**
Payee Name: Equilon Enterprises LLC DBA Shell Oil Products US

RAP ID: 4759 **Event ID:** 2345
Facility ID: 6571 **PSTC Date:** 4/20/2001
Payee Name: Equilon Enterprises LLC DBA Shell Oil Products US

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 11429 **Phone:** 303-318-4357
Status: Closed **City:** Broomfield
Release Date: 3/31/2011 **Zip:** 80020
Closure Date: 11/21/2018 **State:** CO
NFA Type: Tier II **County:** Broomfield
Release Cause: Physical Damage **Latitude:** 39.921674
Reimbursement Total: **Longitude:** -105.091389
Contact: Tim Kelley **Latitude Longitude:** 39.921674, -105.091389
Release Source:
Site Name: Circle K Store #2709873
Address: 425 N Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 10088 **Phone:** 303-318-4357
Status: Closed **City:** Broomfield
Release Date: 5/22/2006 **Zip:** 80020
Closure Date: **State:** CO
NFA Type: Administrative **County:** Broomfield
Release Cause: **Latitude:** 39.921674
Reimbursement Total: **Longitude:** -105.091389
Contact: Zach Hope **Latitude Longitude:** 39.921674, -105.091389
Release Source: Line - corrosion
Site Name: Circle K Store #2709873
Address: 425 N Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 2345 **Phone:** 303-318-4357
Status: Closed **City:** Broomfield
Release Date: 4/12/1994 **Zip:** 80020
Closure Date: 6/14/2000 **State:** CO
NFA Type: Pre-RBCA **County:** Broomfield
Release Cause: **Latitude:** 39.921674
Reimbursement Total: **Longitude:** -105.091389
Contact: DEAC Jane Bral **Latitude Longitude:** 39.921674, -105.091389
Release Source:
Site Name: Circle K Store #2709873
Address: 425 N Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 2411 **Phone:** 303-318-4357
Status: Closed **City:** Broomfield
Release Date: 11/18/1993 **Zip:** 80020
Closure Date: 11/15/1994 **State:** CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Ed Larock
Release Source:
Site Name: Circle K Store #2709873
Address: 425 N Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :
County: Broomfield
Latitude: 39.921674
Longitude: -105.091389
Latitude Longitude: 39.921674, -105.091389

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 2413
Status: Closed
Release Date: 1/8/1992
Closure Date: 11/15/1994
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Ed Larock
Release Source:
Site Name: Circle K Store #2709873
Address: 425 N Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.921674
Longitude: -105.091389
Latitude Longitude: 39.921674, -105.091389

108	5 of 7	N	0.24 / 1,257.84	5,412.07 / -84	Circle K Store #2709873 425 N Hwy 287 Broomfield CO 80020	LUST TRUST

Facility ID: 6571
TtlAmtAppvdForReim : 0
UST Tank Count:
County: Broomfield
Event ID: 2345
Release Date: 4/12/1994
AST Tank count:

108	6 of 7	N	0.24 / 1,257.84	5,412.07 / -84	Circle K Store #2709873 425 N Hwy 287 Broomfield CO 80020	LUST TRUST

Facility ID: 6571
TtlAmtAppvdForReim : 137254.41
UST Tank Count:
County: Broomfield
Event ID: 11429
Release Date: 3/31/2011
AST Tank count:

108	7 of 7	N	0.24 / 1,257.84	5,412.07 / -84	Circle K Store #2709873 425 N Hwy 287 Broomfield CO 80020	LUST TRUST

Facility ID: 6571
TtlAmtAppvdForReim : 0
UST Tank Count:
County: Broomfield
Event ID: 10088
Release Date: 5/22/2006
AST Tank count:

109	1 of 3	ESE	0.24 / 1,258.43	5,364.92 / -132	TIMKEN MOTOR & CRANE SERVICES LLC (WAZEE) 11575 TELLER ST BROOMFIELD CO 80020	RCRA VSQG

EPA Handler ID:	COR000231308
Gen Status Universe:	VSG
Contact Name:	DAN CARRAHER
Contact Address:	4850 , MOLINE ST , , DENVER , CO, 80239 , US
Contact Phone No and Ext:	720-281-2832
Contact Email:	DCARRAHER@WAZEECO.COM
Contact Country:	US
County Name:	BROOMFIELD
EPA Region:	08
Land Type:	Private
Receive Date:	20210827
Location Latitude:	39.909811
Location Longitude:	-105.07648

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20131008
Handler Name:	TIMKEN MOTOR & CRANE SERVICES INC (WAZEE)
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20210827
Handler Name:	TIMKEN MOTOR & CRANE SERVICES LLC (WAZEE)
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	1835
Type:	Other	**Street 1:**	DUEBER AVE SW
Name:	THE TIMKEN COMPANY	**Street 2:**	
Date Became Current:	20131008	**City:**	CANTON
Date Ended Current:		**State:**	OH
Phone:	330-471-3716	**Country:**	US
Source Type:	Notification	**Zip Code:**	44706
Owner/Operator Ind:	Current Operator	**Street No:**	11575
Type:	Other	**Street 1:**	TELLER ST
Name:	TIMKEN MOTOR & CRANE SERVICES INC (WAZEE)	**Street 2:**	
Date Became Current:	20131008	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Owner	**Street No:**	4500
Type:	Other	**Street 1:**	MT PLEASANT ST NW
Name:	THE TIMKEN COMPANY	**Street 2:**	
Date Became Current:	20131008	**City:**	NORTH CANTON
Date Ended Current:		**State:**	OH
Phone:	234-262-3000	**Country:**	US
Source Type:	Notification	**Zip Code:**	44720

Historical Handler Details

Receive Dt: 20131008
Generator Code Description: Very Small Quantity Generator
Handler Name: TIMKEN MOTOR & CRANE SERVICES INC (WAZEE)

109	2 of 3	ESE	0.24 / 1,258.43	5,364.92 / -132	Former Boulder Steel Inc 11575 Teller St Broomfield 80020 CO 80020	AST

Facility ID:	15024	**Fac Name (COSTIS):**	Former Boulder Steel Inc
FacName (OPS):	Former Boulder Steel Inc	**County (COSTIS):**	Broomfield
FacType (OPS):	Non-Retail	**Fac Type (CDLE):**	Non-Retail
Fac Category (OPS):	Other	**FacCategry(CDLE):**	Other
Lat/Long (OPS):	39.906542, -105.077467	**Zip Code (OPS):**	80020
Address (OPS):	11575 Teller St	**State (OPS):**	CO
City (OPS):	Broomfield	**County (OPS):**	Broomfield
Longitude (CDLE):	-105.077467		
Latitude (CDLE):	39.906542		
State (CDLE):	CO		
Address (CDLE):	11575 Teller St		
Zip (CDLE):	80020		
City (CDLE):	Broomfield		
County (CDLE):	Broomfield		
Facility Name (CDLE):	Former Boulder Steel Inc		
Address (COSTIS):	11575 Teller St Broomfield 80020		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	0	**Facility Owner:**	Daniel Bowdey
No. Dispensers:	0	**Type:**	Non-Retail
Owner ID:	OWNR-22073		

Owner Information (CDLE)

Contact Name:	Daniel Bowdey	***Last Name:***	Bowdey
First Name:	Daniel	***Company Name:***	Daniel Bowdey
Middle Init:			
Address:	2535 Dartmouth Ave, Boulder, CO 80305		
Comment:	AST was seized from Boulder Steel during eviction, new owner did not operate AST, and sold it at auction prior to PC notification.		

AST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID:	32997	***Owner ID:***	22073
Tank Tag:	'15024-1	***Tank Owner:***	
Tank Type Desc:	AST	***County:***	Broomfield
Tank Count:	46668	***Product Name:***	Diesel/Gas (Multi-Comp)
Capacity:	2000		
Facility Owner:	Daniel Bowdey		
Facility Name Address:	Former Boulder Steel Inc 11575 Teller St Broomfield 80020		

AST Tanks 1 (CDLE)

Tank Tag:	15024-1	***Tank Wall Type:***	
Tank Type:	AST	***Piping System:***	
Tank Status:	Permanently Closed	***Piping Type:***	AG: Aboveground
Capacity:	2000	***Piping Wall Type:***	None
Install Date:	9/14/1999	***Tank Material:***	AST: UL2085/Equiv. (Protected)
Date Closed:	8/13/2011	***Piping Material:***	AG: Aboveground Lines
Product:	Diesel		
Overfill Preven:	ULL: FV: Fill Tube Valve		

AST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***CP Test Date:***	
Unregulated:	FALSE	***No Fee:***	0
Last Used Date:		***Pipe Reldet Date:***	
Del Prohib Date:		***Backfill Mat Desc:***	
Spill Protected:		***Bfill DrtCvr Amt:***	0
Spl Container Size:	10	***Manifold:***	No
Spl Protection Dt:		***Tm Name:***	
Spl Container Mfg:	POMECO	***Registration Date:***	
Spl Container Mdel:		***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)		

AST Tanks 1 (CDLE)

Tank Tag:	15024-1	***Tank Wall Type:***	
Tank Type:	AST	***Piping System:***	
Tank Status:	Permanently Closed	***Piping Type:***	AG: Aboveground
Capacity:	2000	***Piping Wall Type:***	None
Install Date:	9/14/1999	***Tank Material:***	AST: UL2085/Equiv. (Protected)
Date Closed:	8/13/2011	***Piping Material:***	AG: Aboveground Lines
Product:	Unleaded Regular (RUL)		
Overfill Preven:	ULL: FV: Fill Tube Valve		

AST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***CP Test Date:***	
Unregulated:	FALSE	***No Fee:***	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Last Used Date:		**Pipe Reldet Date:**	
Del Prohib Date:		**Backfill Mat Desc:**	
Spill Protected:		**Bfill DrtCvr Amt:**	0
Spl Container Size:	10	**Manifold:**	No
Spl Protection Dt:		**Tm Name:**	
Spl Container Mfg:	POMECO	**Registration Date:**	
Spl Container Mdel:		**Compartment:**	TRUE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
Anch Method Desc:			
Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)		

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	15024-1	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	AST	**Piping Type:**	AG: Aboveground
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	9/14/1999	**Piping Material:**	AG: Aboveground Lines
Closure Date:	8/13/2011	**Piping Wall Type:**	None
Capacity Gallons :	2000	**City:**	Broomfield
Product:	Diesel	**County:**	Broomfield
Overfill Preven:	ULL: FV: Fill Tube Valve		
Facility Name:	Former Boulder Steel Inc		
Address:	11575 Teller St		
Facility Category:	Other		

Tank Tag:	15024-1	**Tank Material:**	AST: UL2085/Equiv. (Protected)
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	AST	**Piping Type:**	AG: Aboveground
Facility Type:	Non-Retail	**Piping System:**	
Installation Date:	9/14/1999	**Piping Material:**	AG: Aboveground Lines
Closure Date:	8/13/2011	**Piping Wall Type:**	None
Capacity Gallons :	2000	**City:**	Broomfield
Product:	Unleaded Regular (RUL)	**County:**	Broomfield
Overfill Preven:	ULL: FV: Fill Tube Valve		
Facility Name:	Former Boulder Steel Inc		
Address:	11575 Teller St		
Facility Category:	Other		

AST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	22073	**Address1:**	2535 Dartmouth Ave
First Name:	Daniel	**City:**	Boulder
Middle Init:	P	**State:**	CO
Last Name:	Bowdey	**County:**	Boulder
Full Name:	Bowdey; Daniel	**Zip Code:**	80305

109	***3 of 3***	***ESE***	***0.24 / 1,258.43***	***5,364.92 / -132***	***Former Boulder Steel Inc 11575 Teller St Broomfield 80020 CO***	***LST***

Facility ID:	15024	**Facility Name(OPS):**	Former Boulder Steel Inc
Faclty Name(COSTIS):	Former Boulder Steel Inc	**Address(OPS):**	11575 Teller St
Address (COSTIS):	11575 Teller St Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Other	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.906542, -105.077467
Faclty Catgry(OPS):	Other		
Original Source:	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 22073
Owner Name: Bowdey; Daniel

Events (CDLE)

Event ID: 11821
Alt Event ID:
Status: Closed
UST Tank Count:
AST Tank Count: 1
Source of Release:
Cause of Release: Other
Confirm Rel Dt:
Site Name: Former Boulder Steel Inc
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Tim Kelley
Logged On: 3/26/2013
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 11821
Process Status Name: Closed
Site Name: Former Boulder Steel Inc
Facility Name:
Address: 11575 Teller St Broomfield CO 80020
Loc Address: 11575 Teller St
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield

Log Date: 3/26/2013 10:00:10 AM

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 11821
Status: Closed
Release Date:
Closure Date: 3/27/2013
NFA Type: No Release
Release Cause: Other
Reimbursement Total:
Contact: Tim Kelley
Release Source:
Site Name: Former Boulder Steel Inc
Address: 11575 Teller St
Email: cdle_ops_public_record_center@state.co.us
Link :

Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.906542
Longitude: -105.077467
Latitude Longitude: 39.906542, -105.077467

110	1 of 1	E	0.24 / 1,266.80	5,374.78 / -122	Aladdin Rental 120th & Teller Broomfield 80020 CO	TANKS

Facility ID: 17375
Fac Type (CDLE): Non-Retail
Fac Category (CDLE): LPG Only
County: Broomfield
Data Source(s): Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Type (OPS): Non-Retail
Fac Category (OPS): LPG Only
Lat/Longitude (OPS): 39.914361, -105.076534

Facility Information (CDLE)

Owner ID: OWNR-19523
Count of Tank Tag: 0

Type : Non-Retail ***No. Dispensers:*** 0
Facility Owner: LPG Unknown Owner - Division Of Oil & Public Safety

Owner Infomation (CDLE)

Contact Name: LPG Unknown Owner - Division Of Oil & Public Safety
Company Name: LPG Unknown Owner - Division Of Oil & Public Safety
Last Name: LPG Unknown Owner - Division Of Oil & Public Safety
First Name:
Middle Init:
Address: Denver, CO 80202
Comment: 303-644-3251 #for FID 16733

Tanks 1 (CDLE)

Tank Tag: 17375-1
Tank Type: LPG
Tank Status: Permanently Closed
Capacity: 0
Install Date:
Date Closed:
Overfill Preven:
Product: LPG
Tank Material:
Tank Wall Type:
Piping System:
Piping Type:
Piping Material:
Piping Wall Type:

Tanks 2 (CDLE)

Closure Meth ID:
Unregulated: TRUE
Last Used Date:
Del Prohib Date:
Spill Protected:
Spl Container Size: 0
Spl Protection Dt:
Spl Container Mfg:
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date:
CP Test Date:
No Fee: 0
Anchor Meth Desc:
Pipe Reld Meth1 ID:
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCover Amt: 0
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: No
Expr1012:
Invault: FALSE

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag: 17375-1
Tank Status: Permanently Closed
Tank Type: LPG
Facility Type: Non-Retail
Facility Category: LPG Only
Installation Date:
Closure Date:
Capacity Gallons : 0
Overfill Preven:
Facility Name: Aladdin Rental
Address: 120th & Teller
Product: LPG
Tank Material:
Tank Wall Type:
Piping Type:
Piping System:
Piping Material:
Piping Wall Type:
City: Broomfield
County: Broomfield

Tank Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID: 19523
First Name:
Middle Init:
Last Name: LPG Unknown Owner - Division Of Oil & Public Safety
Full Name:
Address1:
City: Denver
State: CO
County: Denver
Zip Code: 80202

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

111	1 of 2	E	0.24 / 1,272.47	5,386.03 / -110	FENDER MENDERS INC 11955 MAIN ST BROOMFIELD CO 80020	RCRA VSQG

EPA Handler ID: COD980958771
Gen Status Universe: VSG
Contact Name: ROBERT NELSON
Contact Address: 11955 , MAIN ST , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext: 303-465-1034
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 08
Land Type: Private
Receive Date: 20100312
Location Latitude: 39.903199
Location Longitude: -105.071715

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20101221
Evaluation Type Description: COMPLIANCE ASSISTANCE VISIT
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19851125
Handler Name: FENDER MENDER INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20100312
Handler Name: FENDER MENDERS INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D011
Waste Code Description: SILVER

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: ROBERT NELSON
Date Became Current:
Date Ended Current:
Phone: 999-999-9999
Source Type: Notification
Street No:
Street 1: DATA NOT REQUESTED
Street 2:
City: DATA NOT REQUESTED
State: CO
Country:
Zip Code: 99999

Owner/Operator Ind: Current Operator
Type: Private
Name: FENDER MENDERS INC
Date Became Current: 20100312
Date Ended Current:
Phone: 303-465-1034
Source Type: Notification
Street No: 11955
Street 1: MAIN ST
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: ROBERT NELSON
Date Became Current: 20100312
Date Ended Current:
Phone: 303-465-1034
Source Type: Notification
Street No: 11955
Street 1: MAIN ST
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Historical Handler Details

Receive Dt: 19851125
Generator Code Description: Very Small Quantity Generator
Handler Name: FENDER MENDER INC

111	*2 of 2*	*E*	*0.24 / 1,272.47*	*5,386.03 / -110*	***Fender Menders 11955 Main Street Broomfield CO***	***SWF/LF***

Loc ID: BRM24

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Detail Info

Location ID:	BRM24
Facility Name:	Fender Menders
Location Address:	11955 Main Street
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.913314
Longitude:	-105.071869

Facility Map Info

Location ID:	BRM24
FID:	
Primary AC:	N/A (not a regulated facility)
Facility Name:	Fender Menders
Address:	11955 Main Street
City:	Broomfield
Zip:	80020
County Name:	BROOMFIELD
Latitude:	39.913315
Longitude:	-105.071869

Activity Info

Activity Type:	(None)
Closure Units:	FALSE
Post Closure Units:	FALSE
Post Closure Ended:	FALSE
Clean Closed Units:	FALSE

112	***1 of 3***	***NE***	***0.24 / 1,276.54***	***5,408.01 / -88***	***Durango Market LLC 1495 Hwy 287 Broomfield 80020 CO***	***UST***

Facility ID:	1325	***Fac Name (COSTIS):***	Durango Market LLC
FacilityName(OPS):	Durango Market LLC	***Address (COSTIS):***	1495 Hwy 287 Broomfield 80020
FacilityType(OPS):	Retail	***County (COSTIS):***	Broomfield
Fac Category (OPS):	Retail Gas Station	***Latitude (CDLE):***	39.917497
Address (OPS):	1495 Hwy 287	***Longitude (CDLE):***	-105.086362
City (OPS):	Broomfield	***Fac Type (CDLE):***	Retail
Zip Code (OPS):	80020	***FacCategry(CDLE):***	Retail Gas Station
County (OPS):	Broomfield	***State (OPS):***	CO
LatLong (OPS):	39.917497, -105.086362	***City (CDLE):***	Broomfield
FacName (CDLE):	Durango Market LLC	***Zip (CDLE):***	80020
Address (CDLE):	1495 Hwy 287	***County (CDLE):***	Broomfield
State (CDLE):	CO		
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	0	***Facility Owner:***	Maria Chavez
No. Dispensers:	4	***Type:***	Retail
Owner ID:	OWNR-21880		

Owner Information (CDLE)

Contact Name:	Maria Chavez	***Middle Init:***	
First Name:	Maria		
Company Name:	Maria Chavez		

Last Name: Chavez
Address: 1495 US Hwy 287, Broomfield, CO 80020
Comment:

UST Tanks (COSTIS) (Current as of 18 October, 2021)

Tank ID: 3695
Tank Tag: '1325-1
Tank Type Desc: UST
Tank Count: 46668
Capacity: 8000
Facility Owner: Maria Chavez
Facility Name Address: Durango Market LLC
1495 Hwy 287
Broomfield 80020
Owner ID: 21880
Tank Owner:
County: Broomfield
Product Name: Unleaded Regular (RUL)

Tank ID: 3696
Tank Tag: '1325-2
Tank Type Desc: UST
Tank Count: 46668
Capacity: 8000
Facility Owner: Maria Chavez
Facility Name Address: Durango Market LLC
1495 Hwy 287
Broomfield 80020
Owner ID: 21880
Tank Owner:
County: Broomfield
Product Name: Unleaded Mid-Grade (MUL)

UST Tanks 1 (CDLE)

Tank Tag: 1325-2
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 8000
Install Date: 3/24/1973
Date Closed: 9/17/2014
Tank Material: ST: Cathodically Protected Steel
Piping Material: FRP: Fiberglass Reinforced Plastic
Overfill Preven: BF: Ball Float Valve
Product: Unleaded Mid-Grade (MUL)
Piping Wall Type: Lined Interior
Tank Wall Type:
Piping System:
Piping Type: UG: Underground

UST Tanks 2 (CDLE)

Closure Meth ID: Removed
Unregulated: FALSE
Last Used Date:
Del Prohib Date:
Spill Protected:
Spl Container Size: 5
Spl Protection Dt:
Spl Container Mfg: OPW
Spl Container Mdel:
Tank Reld Meth1 ID:
Tank Lining Date: 9/1/1992
CP Test Date: 6/30/2007
No Fee: 0
Anch Method Desc:
Pipe Reld Meth1 ID: T4/L4: SIR
Pipe Reldet Date:
Backfill Mat Desc:
Bfill DrtCvr Amt: 0
Manifold: No
Registration Date:
Compartment: FALSE
Cpmet: Yes
Invault: FALSE

UST Tanks 1 (CDLE)

Tank Tag: 1325-1
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 8000
Install Date: 3/24/1973
Date Closed: 9/17/2014
Tank Material: ST: Cathodically Protected Steel
Piping Material: FRP: Fiberglass Reinforced Plastic
Overfill Preven: BF: Ball Float Valve
Product: Unleaded Regular (RUL)
Piping Wall Type: Lined Interior
Tank Wall Type:
Piping System:
Piping Type: UG: Underground

UST Tanks 2 (CDLE)

Closure Meth ID: Removed
Unregulated: FALSE
No Fee: 0
Anch Method Desc:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Last Used Date:		**Pipe Reld Meth1 ID:**	T4/L4: SIR
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	5	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	No
Spl Container Mfg:	OPW	**Registration Date:**	
Spl Container Mdel:	1-2100	**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:	9/1/1992	**Invault:**	FALSE
CP Test Date:	6/30/2007		

Operator Information (CDLE)

First Name:		**Certification Type:**	A/B Operator
Last Name:	Marc Montplaisir	**Costis ID:**	CABOP-4673
Certification Name:	CABOP-4673-		

First Name:		**Certification Type:**	A/B Operator
Last Name:	Maria Chavez	**Costis ID:**	CABOP-2584
Certification Name:	CABOP-2584-11856		

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	1325-1	**Tank Material:**	ST: Cathodically Protected Steel
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	3/24/1973	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:	9/17/2014	**Piping Wall Type:**	Lined Interior
Capacity Gallons :	8000	**City:**	Broomfield
Product:	Unleaded Regular (RUL)	**County:**	Broomfield
Overfill Preven:	BF: Ball Float Valve		
Facility Name:	Durango Market LLC		
Address:	1495 Hwy 287		
Facility Category:	Retail Gas Station		

Tank Tag:	1325-2	**Tank Material:**	ST: Cathodically Protected Steel
Tank Status:	Permanently Closed	**Tank Wall Type:**	
Tank Type:	UST	**Piping Type:**	UG: Underground
Facility Type:	Retail	**Piping System:**	
Installation Date:	3/24/1973	**Piping Material:**	FRP: Fiberglass Reinforced Plastic
Closure Date:	9/17/2014	**Piping Wall Type:**	Lined Interior
Capacity Gallons :	8000	**City:**	Broomfield
Product:	Unleaded Mid-Grade (MUL)	**County:**	Broomfield
Overfill Preven:	BF: Ball Float Valve		
Facility Name:	Durango Market LLC		
Address:	1495 Hwy 287		
Facility Category:	Retail Gas Station		

UST Owner (COSTIS) (Current as of 18 October, 2021)

Owner ID:	21880	**Address1:**	1495 US Hwy 287
First Name:	Maria	**City:**	Broomfield
Middle Init:	C	**State:**	CO
Last Name:	Chavez	**County:**	Broomfield
Full Name:	Chavez; Maria	**Zip Code:**	80020

Oil & Public Safety Regulated Storage Tank Details

No of Tanks:	0

112	*2 of 3*	*NE*	*0.24 / 1,276.54*	*5,408.01 / -88*	***Durango Market LLC 1495 Hwy 287 Broomfield 80020***	***LST***

Facility ID: 1325
Facilty Name(COSTIS): Durango Market LLC
Address (COSTIS): 1495 Hwy 287
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Retail
Faclty Catgry(CDLE): Retail Gas Station
Facility Type(OPS): Retail
Faclty Catgry(OPS): Retail Gas Station
Facility Name(OPS): Durango Market LLC
Address(OPS): 1495 Hwy 287
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.917497, -105.086362
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 21880
Owner Name: Chavez; Maria

Events (CDLE)

Event ID: 6215
Alt Event ID:
Status: Closed
UST Tank Count: 2
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 1/22/1998
Site Name: Durango Market LLC
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Robert Shoup
Logged On: 1/22/1998
Logged By:

Events (CDLE)

Event ID: 12121
Alt Event ID:
Status: Closed
UST Tank Count: 2
AST Tank Count:
Source of Release:
Cause of Release: Other
Confirm Rel Dt: 9/17/2014
Site Name: Durango Market LLC
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date: 6/30/2017
Category:
Sardonyx ID:
MTBE Classifica: Pathway Eliminated
Sum of Reimbur Amt: 36125.2
Reviewer Full Name: Tom Fox
Logged On: 9/25/2014
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-34511
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 3/6/2020
Protest Amount:
Payee: Harold Johnston
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Individual
Reimbursement Req: 145166.9
Total Reimburse: 145166.9
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-34512
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 3/6/2020
Protest Amount:
Payee: Harold Johnston
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Individual
Reimbursement Req: 19348.87
Total Reimburse: 19348.87
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-29060
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/16/2015
Protest Amount:
Payee: Harold Johnston
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Individual
Reimbursement Req: 9820.9
Total Reimburse: 9820.9
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-34508
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 3/6/2020
Protest Amount:
Payee: Harold Johnston
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Individual
Reimbursement Req: 183237.42
Total Reimburse: 183237.42
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-28770
Protest ID:
Rap Status: Withdrawn
RAP Status: Withdrawn
Rap Type Desc: Original
User Group Name:
FPR Date:
Protest Amount:
Payee: Harold Johnston
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Individual
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34509
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 3/6/2020
Protest Amount:
Payee: Harold Johnston
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Individual
Reimbursement Req: 74416.16
Total Reimburse: 74416.16
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-34510
Protest ID:
Rap Status: Paid
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Individual
Reimbursement Req: 49299.45

RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 3/6/2020
Protest Amount:
Payee: Harold Johnston
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Total Reimburse: 49299.45
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-34513
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: State Lead
User Group Name:
FPR Date: 3/6/2020
Protest Amount:
Payee: Harold Johnston
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Individual
Reimbursement Req: 116682.3
Total Reimburse: 116682.3
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-28783
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 6/19/2015
Protest Amount:
Payee: Harold Johnston
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Individual
Reimbursement Req: 37245.63
Total Reimburse: 37245.63
Max Amt Reduction: 0
PSTC Date: 6/19/2015

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 12121
Process Status Name: Closed
Site Name: Durango Market LLC
Facility Name:
Address: 1495 Hwy 287 Broomfield CO 80020
Loc Address: 1495 Hwy 287
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield
Log Date: 9/25/2014 10:05:21 AM

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 29060
Facility ID: 1325
Payee Name: Harold Johnston
Event ID: 12121
PSTC Date:

RAP ID: 34511
Facility ID: 1325
Payee Name: Harold Johnston
Event ID: 12121
PSTC Date:

RAP ID: 34513
Facility ID: 1325
Payee Name: Harold Johnston
Event ID: 12121
PSTC Date:

RAP ID: 28770
Facility ID: 1325
Payee Name: Harold Johnston
Event ID: 12121
PSTC Date:

RAP ID: 34508
Facility ID: 1325
Event ID: 12121
PSTC Date:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Payee Name: Harold Johnston

RAP ID: 34510 **Event ID:** 12121
Facility ID: 1325 **PSTC Date:**
Payee Name: Harold Johnston

RAP ID: 34509 **Event ID:** 12121
Facility ID: 1325 **PSTC Date:**
Payee Name: Harold Johnston

RAP ID: 34512 **Event ID:** 12121
Facility ID: 1325 **PSTC Date:**
Payee Name: Harold Johnston

RAP ID: 28783 **Event ID:** 12121
Facility ID: 1325 **PSTC Date:** 6/19/2015
Payee Name: Harold Johnston

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 6215 **Log Date:** 1/22/1998
Process Status Name: Closed
Site Name: Broomfield Stop
Facility Name:
Address: 1495 Hwy 287 Broomfield CO 80020
Loc Address: 1495 Hwy 287
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 6215 **Phone:** 303-318-4357
Status: Closed **City:** Broomfield
Release Date: 1/22/1998 **Zip:** 80020
Closure Date: **State:** CO
NFA Type: Administrative **County:** Broomfield
Release Cause: **Latitude:** 39.917497
Reimbursement Total: **Longitude:** -105.086362
Contact: Robert Shoup **Latitude Longitude:** 39.917497, -105.086362
Release Source:
Site Name: Durango Market LLC
Address: 1495 Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 12121 **Phone:** 303-318-8535
Status: Closed **City:** Broomfield
Release Date: 9/17/2014 **Zip:** 80020
Closure Date: 3/30/2020 **State:** CO
NFA Type: Tier IV **County:** Broomfield
Release Cause: Other **Latitude:** 39.917497
Reimbursement Total: **Longitude:** -105.086362
Contact: Tom Fox **Latitude Longitude:** 39.917497, -105.086362
Release Source:
Site Name: Durango Market LLC
Address: 1495 Hwy 287
Email: tom.fox@state.co.us
Link :

112	3 of 3	NE	0.24 / 1,276.54	5,408.01 / -88	Durango Market LLC 1495 Hwy 287 Broomfield CO 80020	LUST TRUST

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility ID:	1325	**Event ID:**	12121
TtlAmtAppvdForReim :	47066.53	**Release Date:**	9/17/2014
UST Tank Count:		**AST Tank count:**	
County:	Broomfield		

113	1 of 1	ESE	0.24 / 1,289.63	5,361.00 / -135	BSC SIGNS 6970 W 116TH AVE UNIT C BROOMFIELD CO 80020	RCRA NON GEN

EPA Handler ID:	COR000230128
Gen Status Universe:	No Report
Contact Name:	MICHAEL CREECH
Contact Address:	6970 , W 116TH AVE UNIT C , , BROOMFIELD , CO, 80020 , US
Contact Phone No and Ext:	303-464-0644
Contact Email:	
Contact Country:	US
County Name:	BROOMFIELD
EPA Region:	08
Land Type:	Private
Receive Date:	20180314
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	20130514
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20130514
Handler Name:	BSC SIGNS
Source Type:	Notification
Federal Waste Generator Code:	3

Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20150401
Handler Name: BSC SIGNS
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20180314
Handler Name: BSC SIGNS
Source Type: Deactivation
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Street No: 6970
Street 1: W 116TH AVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Name:	JOHN DOBBIE	**Street 2:**	
Date Became Current:	20130514	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:		**Country:**	US
Source Type:	Deactivation	**Zip Code:**	80020
Owner/Operator Ind:	Current Owner	**Street No:**	6970
Type:	Private	**Street 1:**	W 116TH AVE
Name:	BSC SIGNS	**Street 2:**	
Date Became Current:	20130514	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:		**Country:**	US
Source Type:	Deactivation	**Zip Code:**	80020
Owner/Operator Ind:	Current Owner	**Street No:**	6970
Type:	Private	**Street 1:**	W 116TH AVE
Name:	BSC SIGNS	**Street 2:**	
Date Became Current:	20130514	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	80020
Owner/Operator Ind:	Current Operator	**Street No:**	6970
Type:	Private	**Street 1:**	W 116TH AVE
Name:	JOHN DOBBIE	**Street 2:**	
Date Became Current:	20130514	**City:**	BROOMFIELD
Date Ended Current:		**State:**	CO
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	80020

Historical Handler Details

Receive Dt:	20150401
Generator Code Description:	Very Small Quantity Generator
Handler Name:	BSC SIGNS
Receive Dt:	20130514
Generator Code Description:	Very Small Quantity Generator
Handler Name:	BSC SIGNS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
114	1 of 1	NNE	0.25 / 1,325.12	5,398.58 / -98	Broomfield Auto Service Center Inc 1st St & W Nickel St Broomfield 80020 CO	LST

Facility ID:	14755	**Facility Name(OPS):**	Broomfield Auto Service Center Inc
Faclty Name(COSTIS):	Broomfield Auto Service Center Inc	**Address(OPS):**	1st St & W Nickel St
Address (COSTIS):	1st St & W Nickel St Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	Other	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.918943, -105.089593
Faclty Catgry(OPS):	Other		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID:	18056
Owner Name:	

Events (CDLE)

Event ID:	8018	**Proj. Closure Date:**	
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

UST Tank Count: 1
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt:
Site Name: Broomfield Auto Service Center Inc
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: DEAC Jane Bral
Logged On: 1/20/2000
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 8018
Process Status Name: Closed
Site Name: Broomfield Auto Service Center
Facility Name:
Address: 1st St & W Nickel St Broomfield CO 80020
Loc Address: 50 Broomfield Shopping Center
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder
Log Date: 1/20/2000

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 8018
Status: Closed
Release Date:
Closure Date: 7/19/2000
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: DEAC Jane Bral
Release Source:
Site Name: Broomfield Auto Service Center Inc
Address: 1st St & W Nickel St
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.918943
Longitude: -105.089593
Latitude Longitude: 39.918943, -105.089593

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
115	1 of 4	E	0.25 / 1,327.03	5,372.68 / -124	GPM #4582 6910 W 120th Ave Broomfield 80020 CO	LST

Facility ID: 3168
Facilty Name(COSTIS): GPM #4582
Address (COSTIS): 6910 W 120th Ave
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Retail
Facilty Catgry(CDLE): Retail Gas Station
Facility Type(OPS): Retail
Facilty Catgry(OPS): Retail Gas Station
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events
Facility Name(OPS): GPM #4582
Address(OPS): 6910 W 120th Ave
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.913984, -105.073331

Owner ID: 23770
Owner Name:

Events (CDLE)

Event ID: 2857
Alt Event ID: 5071-1
Status: Closed
UST Tank Count: 6
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:

AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 9/22/1989
Site Name: GPM #4582
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Sum of Reimbur Amt: -10100
Reviewer Full Name: Winifred Bromley
Logged On: 9/22/1989
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-6247
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/4/2002
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 2012.98
Total Reimburse: 2012.98
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-4515
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 3/15/2002
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 93206.71
Total Reimburse: 92868.71
Max Amt Reduction:
PSTC Date: 3/15/2002

Rap ID: RAP-7115
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 4/10/2003
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 1269.46
Total Reimburse: 1269.46
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-5600
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 6/20/2002
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 8278.07
Total Reimburse: 6304.64
Max Amt Reduction:
PSTC Date:

Events (CDLE)

Event ID: 10747
Alt Event ID:
Status: Closed
UST Tank Count: 6
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 11/18/2008
Site Name: GPM #4582
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Proj. Closure Date: 12/31/2010
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt: -1713.41
Reviewer Full Name: Zach Hope
Logged On: 11/19/2008
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-20932
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/14/2010
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2476.31
Total Reimburse: 2476.31
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-24026
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 4/20/2012
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 1608.66
Total Reimburse: 1608.66
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-20435
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/14/2010
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2500.31
Total Reimburse: 2500.31
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-21494
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/8/2010
Protest Amount:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 5966.73
Total Reimburse: 5966.73
Max Amt Reduction:
PSTC Date:

Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21695
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/8/2010
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2533.83
Total Reimburse: 2533.83
Max Amt Reduction:
PSTC Date:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-22473
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/6/2011
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2313.16
Total Reimburse: 2313.16
Max Amt Reduction: 2000000
PSTC Date:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21987
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 2/7/2011
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2837.85
Total Reimburse: 2837.85
Max Amt Reduction:
PSTC Date:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-23082
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/24/2011
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2887.6
Total Reimburse: 2887.6
Max Amt Reduction: 2000000
PSTC Date:
Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-19969
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 12/18/2009
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 1713.42
Total Reimburse: 1713.42
Max Amt Reduction:
PSTC Date: 12/18/2009

Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21240
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/12/2010
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2618.68
Total Reimburse: 2618.68
Max Amt Reduction:
PSTC Date:

Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-20138
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/14/2010
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2675.45
Total Reimburse: 2620.72
Max Amt Reduction:
PSTC Date:

Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-19970
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 12/18/2009
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 12423.39
Total Reimburse: 12262.84
Max Amt Reduction:
PSTC Date: 12/18/2009

Payee: Ultramar Diamond Shamrock C/O Envirocap LLC
Cap Status:
Spec Cond: The remaining deductible from original RAP 19969 was subtracted from next supplemental RAP 19970 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Events (CDLE)

Event ID: 12757
Alt Event ID:
Status: Implementing CAP
UST Tank Count: 6
AST Tank Count:
Source of Release: Piping
Cause of Release: Install Error
Confirm Rel Dt: 5/23/2017
Site Name: GPM #4582
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica: 1
Sum of Reimbur Amt: 0
Reviewer Full Name: Murray Brown
Logged On: 5/24/2017
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-36146
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/17/2021
Protest Amount:
Payee: EPP-Colorado Acquisition LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Other
Reimbursement Req: 79425.69
Total Reimburse: 78639.3
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-32960
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 2/15/2019
Protest Amount:
Payee: EPP - Colorado Acquisition LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Other
Reimbursement Req: 45061.2
Total Reimburse: 44615.05
Max Amt Reduction: 2000000
PSTC Date: 2/15/2019

Rap ID: RAP-33396
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/7/2019
Protest Amount:
Payee: EPP - Colorado Acquisition LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Other
Reimbursement Req: 6829.91
Total Reimburse: 6762.29
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-35379
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 3/4/2021
Protest Amount:
Payee: EPP-Colorado Acquisition LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Other
Reimbursement Req: 20417.53
Total Reimburse: 20215.38
Max Amt Reduction: 2000000
PSTC Date:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 10747
Process Status Name: Closed
Site Name: Diamond Shamrock 653
Facility Name:
Address: 6910 W 120th Ave Broomfield CO 80020
Loc Address: 6910 W 120th Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield
Log Date: 11/19/2008 10:14:25 AM

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 21494
Facility ID: 3168
Event ID: 10747
PSTC Date:

Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 24026 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 21987 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 21240 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 20435 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 19970 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:** 12/18/2009
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 21695 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 23082 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 22473 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 20932 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 20138 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 19969 **Event ID:** 10747
Facility ID: 3168 **PSTC Date:** 12/18/2009
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 2857 **Log Date:** 9/22/1989
Process Status Name: Closed
Site Name: BR-72-Royal
Facility Name:
Address: 6910 W 120th Ave Broomfield CO 80020
Loc Address: 6910 W 120th Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 7115 **Event ID:** 2857
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 4515 **Event ID:** 2857
Facility ID: 3168 **PSTC Date:** 3/15/2002
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 5600 **Event ID:** 2857
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

RAP ID: 6247 **Event ID:** 2857
Facility ID: 3168 **PSTC Date:**
Payee Name: Ultramar Diamond Shamrock C/O Envirocap LLC

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 12757 **Log Date:** 5/24/2017 12:11:54 PM
Process Status Name: Open
Site Name: Empire 3596
Facility Name:
Address: 6910 W 120th Ave Broomfield CO 80020
Loc Address: 6910 W 120th Ave
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 33396 **Event ID:** 12757
Facility ID: 3168 **PSTC Date:**
Payee Name: EPP - Colorado Acquisition LLC

RAP ID: 32960 **Event ID:** 12757
Facility ID: 3168 **PSTC Date:** 2/15/2019
Payee Name: EPP - Colorado Acquisition LLC

RAP ID: 36146 **Event ID:** 12757
Facility ID: 3168 **PSTC Date:**
Payee Name: EPP-Colorado Acquisition LLC

RAP ID: 35379 **Event ID:** 12757
Facility ID: 3168 **PSTC Date:**
Payee Name: EPP-Colorado Acquisition LLC

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 10747 **Phone:** 303-318-4357
Status: Closed **City:** Broomfield
Release Date: 11/18/2008 **Zip:** 80020
Closure Date: 8/11/2011 **State:** CO
NFA Type: Tier II **County:** Broomfield
Release Cause: **Latitude:** 39.913984
Reimbursement Total: **Longitude:** -105.073331
Contact: Zach Hope **Latitude Longitude:** 39.913984, -105.073331
Release Source:
Site Name: GPM #4582
Address: 6910 W 120th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 2857 **Phone:** 303-318-4357
Status: Closed **City:** Broomfield
Release Date: 9/22/1989 **Zip:** 80020
Closure Date: 6/10/2002 **State:** CO
NFA Type: Tier II **County:** Broomfield
Release Cause: **Latitude:** 39.913984
Reimbursement Total: **Longitude:** -105.073331
Contact: Winifred Bromley **Latitude Longitude:** 39.913984, -105.073331
Release Source:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site Name: GPM #4582
Address: 6910 W 120th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 12757
Status: Implementing CAP
Release Date: 5/23/2017
Closure Date:
NFA Type:
Release Cause: Install Error
Reimbursement Total:
Contact: Murray Brown
Release Source: Piping
Site Name: GPM #4582
Address: 6910 W 120th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :

Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.913984
Longitude: -105.073331
Latitude Longitude: 39.913984, -105.073331

115	2 of 4	E	0.25 / 1,327.03	5,372.68 / -124	GPM #4582 6910 W 120th Ave Broomfield CO 80020	LUST TRUST

Facility ID: 3168
TtlAmtAppvdForReim : 150232.02
UST Tank Count:
County: Broomfield
Event ID: 12757
Release Date: 5/23/2017
AST Tank count:

115	3 of 4	E	0.25 / 1,327.03	5,372.68 / -124	GPM #4582 6910 W 120th Ave Broomfield CO 80020	LUST TRUST

Facility ID: 3168
TtlAmtAppvdForReim : 0
UST Tank Count:
County: Broomfield
Event ID: 10747
Release Date: 11/18/2008
AST Tank count:

115	4 of 4	E	0.25 / 1,327.03	5,372.68 / -124	GPM #4582 6910 W 120th Ave Broomfield CO 80020	LUST TRUST

Facility ID: 3168
TtlAmtAppvdForReim : 0
UST Tank Count:
County: Broomfield
Event ID: 2857
Release Date: 9/22/1989
AST Tank count:

116	1 of 1	W	0.26 / 1,353.18	5,584.11 / 88	Tri State Metro Airport Hangar 9636 Metro Airport Ave Broomfield 80021 CO	LST

Facility ID: 7935
Facilty Name(COSTIS): Tri State Metro Airport Hangar
Address (COSTIS): 9636 Metro Airport Ave
Broomfield 80021
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Facility Name(OPS): Tri State Metro Airport Hangar
Address(OPS): 9636 Metro Airport Ave
City(OPS): Broomfield
Zip Code(OPS): 80021
County(OPS): Broomfield

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Faclty Catgry(CDLE): Airport
Facility Type(OPS): Non-Retail
Faclty Catgry(OPS): Airport
State(OPS): CO
Lat Long(OPS): 39.910955, -105.106331
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 3673
Owner Name:

Events (CDLE)

Event ID: 13478
Alt Event ID:
Status: Closed
UST Tank Count: 3
AST Tank Count:
Source of Release:
Cause of Release: Physical Damage
Confirm Rel Dt: 8/26/2019
Site Name: Tri State Metro Airport Hangar
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Mary KV White
Logged On: 8/26/2019
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 13478
Process Status Name: Closed
Site Name: Tri-State Metro Airport Hangar
Facility Name: Tri State Metro Airport Hangar
Address: 9636 Metro Airport Ave Broomfield CO 80021
Loc Address: 9636 Metro Airport Ave
Broomfield 80021
Loc City: Broomfield
Loc County: Broomfield
Log Date: 8/26/2019 3:08:35 PM

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 13478
Status: Closed
Release Date: 8/26/2019
Closure Date: 10/8/2019
NFA Type: Tier I
Release Cause: Physical Damage
Reimbursement Total:
Contact: Mary KV White
Release Source:
Site Name: Tri State Metro Airport Hangar
Address: 9636 Metro Airport Ave
Email: marykv.white@state.co.us
Link :
Phone: 303-318-8506
City: Broomfield
Zip: 80021
State: CO
County: Broomfield
Latitude: 39.910955
Longitude: -105.106331
Latitude Longitude: 39.910955, -105.106331

117	1 of 3	N	0.26 / 1,396.85	5,405.00 / -91	A-B Petroleum #31 525 Hwy 287 Broomfield 80020 CO	LST

Facility ID: 3405
Faclty Name(COSTIS): A-B Petroleum #31
Address (COSTIS): 525 Hwy 287
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Retail
Faclty Catgry(CDLE): Retail Gas Station
Facility Type(OPS): Retail
Facility Name(OPS): A-B Petroleum #31
Address(OPS): 525 Hwy 287
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.922546, -105.091317

Facilty Catgry(OPS): Retail Gas Station
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 50
Owner Name: A-B Petroleum Inc;

Events (CDLE)

Event ID: 12552
Alt Event ID:
Status: Closed
UST Tank Count: 3
AST Tank Count:
Source of Release:
Cause of Release: Other
Confirm Rel Dt: 6/17/2016
Site Name: A-B Petroleum #31
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt: 70074.78
Reviewer Full Name: Hannah Williams
Logged On: 6/21/2016
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-31328
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/11/2017
Protest Amount:
Payee: A-B Petroleum Inc
Cap Status:
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 19817.91
Total Reimburse: 19621.69
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-30753
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 11/18/2016
Protest Amount:
Payee: A-B Petroleum Inc
Cap Status:
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 37094.57
Total Reimburse: 37094.57
Max Amt Reduction: 2000000
PSTC Date: 11/18/2016

Rap ID: RAP-32038
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 12/27/2017
Protest Amount:
Payee: A-B Petroleum Inc
Cap Status:
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 11316.56
Total Reimburse: 11204.51
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-32951
Eligibil Type Desc: Tank Owner/Operator

Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/1/2018
Protest Amount:
Payee: A-B Petroleum Inc
Cap Status:
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Rap Payee Type ID: Corporation
Reimbursement Req: 11845.74
Total Reimburse: 11728.46
Max Amt Reduction: 2000000
PSTC Date:

Events (CDLE)

Event ID: 4950
Alt Event ID: 5132-1
Status: Closed
UST Tank Count: 3
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 2/28/1990
Site Name: A-B Petroleum #31
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Joe'l Lambe
Logged On: 2/28/1990
Logged By:

Events (CDLE)

Event ID: 8003
Alt Event ID:
Status: Closed
UST Tank Count: 3
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 1/6/2000
Site Name: A-B Petroleum #31
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Jennifer Steffes
Logged On: 1/6/2000
Logged By:

Events (CDLE)

Event ID: 4947
Alt Event ID: 5132-2
Status: Closed
UST Tank Count: 3
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 6/26/1991
Site Name: A-B Petroleum #31
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt: -10100
Reviewer Full Name: Joe'l Lambe
Logged On: 6/26/1991
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-654
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/1/1996
Protest Amount:
Payee: ExxonMobil Corporation
Cap Status:
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 4710.82
Total Reimburse: 4710.82
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-222
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 1/1/1994
Protest Amount:
Payee: ExxonMobil Corporation
Cap Status:
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 63487.19
Total Reimburse: 63487.19
Max Amt Reduction:
PSTC Date: 6/4/1993

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 12552
Process Status Name: Closed
Site Name: A-B Petroleum #31
Facility Name: A-B Petroleum #31
Address: 525 Hwy 287 Broomfield CO 80020
Loc Address: 525 Hwy 287
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield
Log Date: 6/21/2016 12:51:32 PM

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 32038
Facility ID: 3405
Payee Name: A-B Petroleum Inc
Event ID: 12552
PSTC Date:

RAP ID: 32951
Facility ID: 3405
Payee Name: A-B Petroleum Inc
Event ID: 12552
PSTC Date:

RAP ID: 30753
Facility ID: 3405
Payee Name: A-B Petroleum Inc
Event ID: 12552
PSTC Date: 11/18/2016

RAP ID: 31328
Facility ID: 3405
Payee Name: A-B Petroleum Inc
Event ID: 12552
PSTC Date:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 8003
Process Status Name: Closed
Site Name: Conomart
Facility Name: A-B Petroleum #31
Address: 525 Hwy 287 Broomfield CO 80020
Loc Address: 525 Us Hwy 287
Broomfield 80020
Loc City: Broomfield
Log Date: 1/6/2000

Loc County: Boulder

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 4947 **Log Date:** 6/26/1991
Process Status Name: Closed
Site Name: Exxon Co USARas #63864
Facility Name: A-B Petroleum #31
Address: 525 Hwy 287 Broomfield CO 80020
Loc Address: 525 Hwy 287
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 654 **Event ID:** 4947
Facility ID: 3405 **PSTC Date:**
Payee Name: ExxonMobil Corporation

RAP ID: 222 **Event ID:** 4947
Facility ID: 3405 **PSTC Date:** 6/4/1993
Payee Name: ExxonMobil Corporation

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 4950 **Log Date:** 2/28/1990
Process Status Name: Closed
Site Name: Exxon Co USARas #63864
Facility Name: A-B Petroleum #31
Address: 525 Hwy 287 Broomfield CO 80020
Loc Address: 525 Hwy 287
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 4950 **Phone:** 303-318-4357
Status: Closed **City:** Broomfield
Release Date: 2/28/1990 **Zip:** 80020
Closure Date: 3/2/1993 **State:** CO
NFA Type: Pre-RBCA **County:** Broomfield
Release Cause: **Latitude:** 39.922546
Reimbursement Total: **Longitude:** -105.091317
Contact: Joe'l Lambe **Latitude Longitude:** 39.922546, -105.091317
Release Source:
Site Name: A-B Petroleum #31
Address: 525 Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 8003 **Phone:** 303-318-4357
Status: Closed **City:** Broomfield
Release Date: 1/6/2000 **Zip:** 80020
Closure Date: 4/2/2003 **State:** CO
NFA Type: Tier I **County:** Broomfield
Release Cause: **Latitude:** 39.922546
Reimbursement Total: **Longitude:** -105.091317
Contact: Jennifer Steffes **Latitude Longitude:** 39.922546, -105.091317
Release Source:
Site Name: A-B Petroleum #31
Address: 525 Hwy 287

Email: cdle_ops_public_record_center@state.co.us
Link :

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 12552
Status: Closed
Release Date: 6/17/2016
Closure Date: 1/16/2018
NFA Type: Tier I
Release Cause: Other
Reimbursement Total:
Contact: Hannah Williams
Release Source:
Site Name: A-B Petroleum #31
Address: 525 Hwy 287
Email: hannah.phillips@state.co.us
Link :

Phone: 303-318-8519
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.922546
Longitude: -105.091317
Latitude Longitude: 39.922546, -105.091317

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 4947
Status: Closed
Release Date: 6/26/1991
Closure Date: 12/2/1997
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Joe'l Lambe
Release Source:
Site Name: A-B Petroleum #31
Address: 525 Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :

Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.922546
Longitude: -105.091317
Latitude Longitude: 39.922546, -105.091317

117	2 of 3	N	0.26 / 1,396.85	5,405.00 / -91	A-B Petroleum #31 525 Hwy 287 Broomfield CO 80020	LUST TRUST

Facility ID: 3405
TtlAmtAppvdForReim: 0
UST Tank Count:
County: Broomfield

Event ID: 4947
Release Date: 6/26/1991
AST Tank count:

117	3 of 3	N	0.26 / 1,396.85	5,405.00 / -91	A-B Petroleum #31 525 Hwy 287 Broomfield CO 80020	LUST TRUST

Facility ID: 3405
TtlAmtAppvdForReim: 79649.23
UST Tank Count:
County: Broomfield

Event ID: 12552
Release Date: 6/17/2016
AST Tank count:

118	1 of 2	E	0.27 / 1,445.66	5,370.51 / -126	R & J Conoco 6800 W 120th Ave Broomfield 80020 CO	LST

Facility ID: 7059
Facilty Name(COSTIS): R & J Conoco

Facility Name(OPS): R & J Conoco
Address(OPS): 6800 W 120th Ave

Address (COSTIS):	6800 W 120th Ave Broomfield 80020	**City(OPS):**	Broomfield
County (COSTIS):	Broomfield	**Zip Code(OPS):**	80020
Facility Type(CDLE):	Non-Retail	**County(OPS):**	Broomfield
Faclty Catgry(CDLE):	LPG Only	**State(OPS):**	CO
Facility Type(OPS):	Non-Retail	**Lat Long(OPS):**	39.914096, -105.072068
Faclty Catgry(OPS):	LPG Only		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 4825
Owner Name:

Events (CDLE)

Event ID:	1872	**Proj. Closure Date:**	3/31/2012
Alt Event ID:	2859-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	4	**MTBE Classifica:**	Pathway Eliminated
AST Tank Count:		**Sum of Reimbur Amt:**	244091.57
Source of Release:		**Reviewer Full Name:**	Mike Kwiecinski
Cause of Release:		**Logged On:**	3/16/1994
Confirm Rel Dt:	3/16/1994	**Logged By:**	

Site Name: R & J Conoco
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Reimbursement Application (CDLE)

Rap ID:	RAP-20979	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	Corporation
Rap Status:	Paid	**Reimbursement Req:**	25078.06
RAP Status:	Paid	**Total Reimburse:**	24920
Rap Type Desc:	Supplemental	**Max Amt Reduction:**	
User Group Name:		**PSTC Date:**	
FPR Date:	10/4/2010		
Protest Amount:			

Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID:	RAP-14505	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	
Rap Status:	Paid	**Reimbursement Req:**	2786.17
RAP Status:	Paid	**Total Reimburse:**	2712.58
Rap Type Desc:	Supplemental	**Max Amt Reduction:**	
User Group Name:		**PSTC Date:**	
FPR Date:	11/3/2006		
Protest Amount:			

Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID:	RAP-15967	**Eligibil Type Desc:**	Tank Owner/Operator
Protest ID:		**Rap Payee Type ID:**	
Rap Status:	Paid	**Reimbursement Req:**	5170.08
RAP Status:	Paid	**Total Reimburse:**	5118.89
Rap Type Desc:	Supplemental	**Max Amt Reduction:**	
User Group Name:		**PSTC Date:**	
FPR Date:	7/23/2007		
Protest Amount:			

Payee: Silco Oil Co C/O Altus Environmental LLC

Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-9303
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 12/8/2004
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 29068.58
Total Reimburse: 26566.36
Max Amt Reduction:
PSTC Date:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-23127
Protest ID:
Rap Status: Withdrawn
RAP Status: Withdrawn
Rap Type Desc: Supplemental
User Group Name:
FPR Date:
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction: 1960000
PSTC Date:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond: Recd 147C dated 8/9/11 on 8/30/11 (Name is Silco Oil Co), Recd W-9 w/ ALTUS as Remit Entity 9/16/11; Recd W-9 w/ Higgins and Associates, LLC as Remit Entity 9/20/11 - CAHII **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-18745
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/20/2009
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2547.57
Total Reimburse: 2522.35
Max Amt Reduction:
PSTC Date:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-19682
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/20/2009
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 12260.73
Total Reimburse: 12139.33
Max Amt Reduction:
PSTC Date:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-18074
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/20/2009
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 5295.81
Total Reimburse: 5243.37
Max Amt Reduction:
PSTC Date:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:

Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-6671
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 6/25/2003
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 20459.21
Total Reimburse: 15376.21
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-9860
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/15/2005
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 5001.61
Total Reimburse: 5001.61
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-9397
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/14/2004
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 161
Total Reimburse: 161
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-20202
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 12/10/2009
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2041.72
Total Reimburse: 1968.5
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-10657
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/15/2005
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 3962.7
Total Reimburse: 3962.7
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-16444
Protest ID:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation

Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/30/2007
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Reimbursement Req: 4262.86
Total Reimburse: 4220.66
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-13233
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/15/2006
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 5029.36
Total Reimburse: 4979.56
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-20485
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 2/9/2010
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 30813.18
Total Reimburse: 30508.1
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-18611
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/20/2009
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 4134.22
Total Reimburse: 4093.29
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-6342
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 4/11/2003
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 115273.85
Total Reimburse: 113285.17
Max Amt Reduction:
PSTC Date: 4/11/2003

Rap ID: RAP-10288
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 8647.73
Total Reimburse: 8573.73
Max Amt Reduction:
PSTC Date:

FPR Date: 9/15/2005
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-10964
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/15/2005
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 1229.1
Total Reimburse: 1216.93
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-12325
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/30/2005
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 2915.58
Total Reimburse: 2886.71
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-13596
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/15/2006
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 3123.04
Total Reimburse: 3092.12
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-14169
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/26/2006
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 3526.55
Total Reimburse: 3491.63
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-11326
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/15/2005
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 1629.72
Total Reimburse: 1613.58
Max Amt Reduction:
PSTC Date:

Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-19160
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/20/2009
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 4335.47
Total Reimburse: 4292.55
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-22682
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/14/2011
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2976.82
Total Reimburse: 2970.61
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-24175
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/23/2012
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond: Recd W-9 dated 10/16/13 and 147C dated 6/20/13 on 12/6/13 for Silco Oil Co w/ Altus as Remit Entity - CAHII 2/5/14 **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 6621.85
Total Reimburse: 6444.85
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-9394
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/14/2004
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 12286.89
Total Reimburse: 12286.89
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-20345
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 1/6/2010
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2868.35
Total Reimburse: 2839.95
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-19366
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/20/2009
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 14229.23
Total Reimburse: 14088.35
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-23738
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 2/15/2012
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond: Recd 147C dated 8/9/11 on 8/30/11 (Name is Silco Oil Co), Recd W-9 w/ ALTUS as Remit Entity 9/16/11; Recd W-9 w/ Higgins and Associates, LLC as Remit Entity 9/20/11 - CAHII **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 6421.45
Total Reimburse: 6421.45
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-12893
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 2/15/2006
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 7592.99
Total Reimburse: 7385.01
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-15695
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/10/2007
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 3086.58
Total Reimburse: 3056.02
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-12632
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 12/29/2005
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 1089.21
Total Reimburse: 1078.43
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-22399
Protest ID:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation

Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/9/2011
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Reimbursement Req: 2583.7
Total Reimburse: 2583.7
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-17351
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/20/2009
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 5859.61
Total Reimburse: 5801.58
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-17034
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 3/27/2008
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 5478.19
Total Reimburse: 5423.95
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-13951
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/15/2006
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 4700.69
Total Reimburse: 4654.14
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-14914
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 1/29/2007
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 6294.17
Total Reimburse: 6231.85
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-20069
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2208.77
Total Reimburse: 2186.9
Max Amt Reduction:
PSTC Date:

FPR Date: 11/20/2009
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21463
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 12/3/2010
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 24490.25
Total Reimburse: 24490.25
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-10784
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/15/2005
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 979.85
Total Reimburse: 901.1
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-12612
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 12/29/2005
Protest Amount:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 2253.08
Total Reimburse: 2230.77
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-23739
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 2/15/2012
Protest Amount:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond: Recd 147C dated 8/9/11 on 8/30/11 (Name is Silco Oil Co), Recd W-9 w/ ALTUS as Remit Entity 9/16/11; Recd W-9 w/ Higgins and Associates, LLC as Remit Entity 9/20/11 - CAHII **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 4378.11
Total Reimburse: 4378.11
Max Amt Reduction: 1960000
PSTC Date:

Rap ID: RAP-22112
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 5/16/2011
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 3978.95
Total Reimburse: 3978.95
Max Amt Reduction: 1960000
PSTC Date:

Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-11493
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/14/2005
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 2797.52
Total Reimburse: 2769.82
Max Amt Reduction:
PSTC Date:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-23498
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 12/29/2011
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 3509.78
Total Reimburse: 3509.78
Max Amt Reduction: 1960000
PSTC Date:
Payee: Silco Oil Co C/O Altus Environmental LLC
Cap Status: Approved
Spec Cond: Recd 147C dated 8/9/11 on 8/30/11 (Name is Silco Oil Co), Recd W-9 w/ ALTUS as Remit Entity 9/16/11; Recd W-9 w/ Higgins and Associates, LLC as Remit Entity 9/20/11 - CAHII **Note: Many records provided by the department have a truncated [Spec Cond] field.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-15211
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 4/6/2007
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 6614.62
Total Reimburse: 6549.12
Max Amt Reduction:
PSTC Date:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-15216
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 4/6/2007
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 5141
Total Reimburse: 5090.1
Max Amt Reduction:
PSTC Date:
Payee: Silco Oil Co
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 1872
Process Status Name: Closed
Site Name: Silco Oil Co
Facility Name:
Address: 6800 W 120th Ave Broomfield CO 80020
Loc Address: 6800 W 120th Ave
Broomfield 80020
Loc City: Broomfield
Log Date: 3/16/1994

Loc County: Jefferson

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 13233 ***Event ID:*** 1872
Facility ID: 7059 ***PSTC Date:***
Payee Name: Silco Oil Co

RAP ID: 12632 ***Event ID:*** 1872
Facility ID: 7059 ***PSTC Date:***
Payee Name: Silco Oil Co

RAP ID: 17351 ***Event ID:*** 1872
Facility ID: 7059 ***PSTC Date:***
Payee Name: Silco Oil Co C/O Altus Environmental LLC

RAP ID: 18074 ***Event ID:*** 1872
Facility ID: 7059 ***PSTC Date:***
Payee Name: Silco Oil Co C/O Altus Environmental LLC

RAP ID: 14169 ***Event ID:*** 1872
Facility ID: 7059 ***PSTC Date:***
Payee Name: Silco Oil Co

RAP ID: 9860 ***Event ID:*** 1872
Facility ID: 7059 ***PSTC Date:***
Payee Name: Silco Oil Co

RAP ID: 22399 ***Event ID:*** 1872
Facility ID: 7059 ***PSTC Date:***
Payee Name: Silco Oil Co C/O Altus Environmental LLC

RAP ID: 6671 ***Event ID:*** 1872
Facility ID: 7059 ***PSTC Date:***
Payee Name: Silco Oil Co

RAP ID: 15216 ***Event ID:*** 1872
Facility ID: 7059 ***PSTC Date:***
Payee Name: Silco Oil Co

RAP ID: 20069 ***Event ID:*** 1872
Facility ID: 7059 ***PSTC Date:***
Payee Name: Silco Oil Co C/O Altus Environmental LLC

RAP ID: 10657 ***Event ID:*** 1872
Facility ID: 7059 ***PSTC Date:***
Payee Name: Silco Oil Co

RAP ID: 9394 ***Event ID:*** 1872
Facility ID: 7059 ***PSTC Date:***
Payee Name: Silco Oil Co

RAP ID: 15967 ***Event ID:*** 1872
Facility ID: 7059 ***PSTC Date:***
Payee Name: Silco Oil Co C/O Altus Environmental LLC

RAP ID: 18745 ***Event ID:*** 1872
Facility ID: 7059 ***PSTC Date:***
Payee Name: Silco Oil Co C/O Altus Environmental LLC

RAP ID: 14914 ***Event ID:*** 1872
Facility ID: 7059 ***PSTC Date:***
Payee Name: Silco Oil Co

RAP ID: 11493 ***Event ID:*** 1872
Facility ID: 7059 ***PSTC Date:***
Payee Name: Silco Oil Co

RAP ID:	13596	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co		
RAP ID:	16444	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co C/O Altus Environmental LLC		
RAP ID:	23127	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co C/O Altus Environmental LLC		
RAP ID:	12612	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co		
RAP ID:	20979	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co C/O Altus Environmental LLC		
RAP ID:	10964	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co		
RAP ID:	10784	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co		
RAP ID:	6342	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	4/11/2003
Payee Name:	Silco Oil Co		
RAP ID:	20202	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co C/O Altus Environmental LLC		
RAP ID:	23738	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co C/O Altus Environmental LLC		
RAP ID:	14505	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co		
RAP ID:	22112	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co C/O Altus Environmental LLC		
RAP ID:	12893	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co		
RAP ID:	20485	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co C/O Altus Environmental LLC		
RAP ID:	18611	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co C/O Altus Environmental LLC		
RAP ID:	9397	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co		
RAP ID:	21463	**Event ID:**	1872
Facility ID:	7059	**PSTC Date:**	
Payee Name:	Silco Oil Co C/O Altus Environmental LLC		
RAP ID:	10288	**Event ID:**	1872

Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co

RAP ID: 19682 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co C/O Altus Environmental LLC

RAP ID: 9303 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co

RAP ID: 19160 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co C/O Altus Environmental LLC

RAP ID: 11326 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co

RAP ID: 23739 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co C/O Altus Environmental LLC

RAP ID: 20345 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co C/O Altus Environmental LLC

RAP ID: 23498 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co C/O Altus Environmental LLC

RAP ID: 19366 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co C/O Altus Environmental LLC

RAP ID: 24175 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co C/O Altus Environmental LLC

RAP ID: 15211 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co

RAP ID: 12325 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co

RAP ID: 15695 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co

RAP ID: 17034 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co C/O Altus Environmental LLC

RAP ID: 13951 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co

RAP ID: 22682 **Event ID:** 1872
Facility ID: 7059 **PSTC Date:**
Payee Name: Silco Oil Co C/O Altus Environmental LLC

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 1872 **Phone:** 303-318-4357
Status: Closed **City:** Broomfield
Release Date: 3/16/1994 **Zip:** 80020

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Closure Date: 10/24/2011
NFA Type: Tier II
Release Cause:
Reimbursement Total:
Contact: Mike Kwiecinski
Release Source:
Site Name: R & J Conoco
Address: 6800 W 120th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :
State: CO
County: Broomfield
Latitude: 39.914096
Longitude: -105.072068
Latitude Longitude: 39.914096, -105.072068

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118 | 2 of 2 | E | 0.27 / 1,445.66 | 5,370.51 / -126 | R & J Conoco, 6800 W 120th Ave, Broomfield CO 80020 | LUST TRUST

Facility ID: 7059
TtlAmtAppvdForReim : 257622.98
UST Tank Count:
County: Broomfield
Event ID: 1872
Release Date: 3/16/1994
AST Tank count:

---

119 | 1 of 2 | N | 0.28 / 1,494.80 | 5,401.14 / -95 | Autosport Werks, 465 Alter Street, Unit B, Broomfield CO | SWF/LF

Loc ID: BRM6

Facility Detail Info

Location ID: BRM6
Facility Name: Autosport Werks
Location Address: 465 Alter Street, Unit B
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.923327
Longitude: -105.091972

Facility Map Info

Location ID: BRM6
FID:
Primary AC: N/A (not a regulated facility)
Facility Name: Autosport Werks
Address: 465 Alter Street, Unit B
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.923328
Longitude: -105.091972

Activity Info

Activity Type: (None)
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

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119 | 2 of 2 | N | 0.28 / 1,494.80 | 5,401.14 / -95 | SVE Autobody, 465 Alter Street, Unit A, Broomfield CO | SWF/LF

Loc ID: BRM9

Facility Detail Info

Location ID: BRM9
Facility Name: SVE Autobody
Location Address: 465 Alter Street, Unit A
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.923327
Longitude: -105.091972

Facility Map Info

Location ID: BRM9
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: SVE Autobody
Address: 465 Alter Street, Unit A
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.923328
Longitude: -105.091972

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

120	1 of 1	W	0.31 / 1,633.76	5,589.82 / 93	Mountain Aviation 9656 Metro Airport Ave Broomfield 80021 CO	LST

Facility ID: 15247
Faclty Name(COSTIS): Mountain Aviation
Address (COSTIS): 9656 Metro Airport Ave
Broomfield 80021
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Faclty Catgry(CDLE): Airport
Facility Type(OPS): Non-Retail
Faclty Catgry(OPS): Airport
Facility Name(OPS): Mountain Aviation
Address(OPS): 9656 Metro Airport Ave
City(OPS): Broomfield
Zip Code(OPS): 80021
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.911893, -105.106846
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 18423
Owner Name:

Events (CDLE)

Event ID: 10374
Alt Event ID:
Status: Closed
UST Tank Count: 1
AST Tank Count:
Source of Release:
Cause of Release:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Tim Kelley
Logged On: 6/5/2007

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Confirm Rel Dt: 6/1/2007 **Logged By:**
Site Name: Mountain Aviation
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 10374 **Log Date:** 6/5/2007 2:55:54 PM
Process Status Name: Closed
Site Name: Mountain Aviation
Facility Name: Mountain Aviation
Address: 9656 Metro Airport Ave Broomfield CO 80021
Loc Address: 9656 Metro Airport Ave
Broomfield 80021
Loc City: Broomfield
Loc County: Broomfield

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 10374 **Phone:** 303-318-4357
Status: Closed **City:** Broomfield
Release Date: 6/1/2007 **Zip:** 80021
Closure Date: 10/22/2007 **State:** CO
NFA Type: Tier I **County:** Broomfield
Release Cause: **Latitude:** 39.911893
Reimbursement Total: **Longitude:** -105.106846
Contact: Tim Kelley **Latitude Longitude:** 39.911893, -105.106846
Release Source:
Site Name: Mountain Aviation
Address: 9656 Metro Airport Ave
Email: cdle_ops_public_record_center@state.co.us
Link :

121	1 of 2	NNE	0.31 / 1,658.39	5,411.18 / -85	Midway 66 1760 W Midway Blvd Broomfield 80020 CO	LST

Facility ID: 9123 **Facility Name(OPS):** Midway 66
Faclty Name(COSTIS): Midway 66 **Address(OPS):** 1760 W Midway Blvd
Address (COSTIS): 1760 W Midway Blvd
Broomfield 80020 **City(OPS):** Broomfield
County (COSTIS): Broomfield **Zip Code(OPS):** 80020
Facility Type(CDLE): Retail **County(OPS):** Broomfield
Faclty Catgry(CDLE): Retail Gas Station **State(OPS):** CO
Facility Type(OPS): Retail **Lat Long(OPS):** 39.921728, -105.089608
Faclty Catgry(OPS): Retail Gas Station
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 19247
Owner Name:

Events (CDLE)

Event ID: 7231 **Proj. Closure Date:**
Alt Event ID: **Category:**
Status: Closed **Sardonyx ID:**
UST Tank Count: 4 **MTBE Classifica:**
AST Tank Count: **Sum of Reimbur Amt:**
Source of Release: **Reviewer Full Name:** DEAC Jane Bral
Cause of Release: **Logged On:** 2/2/1999
Confirm Rel Dt: 1/28/1999 **Logged By:**

Site Name: Midway 66
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Events (CDLE)

Event ID: 5815
Alt Event ID: 3600-1
Status: Implementing CAP
UST Tank Count: 4
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 3/2/1995
Site Name: Midway 66
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date: 12/31/2022
Category:
Sardonyx ID:
MTBE Classifica: Pathway Eliminated
Sum of Reimbur Amt: 1197560.85
Reviewer Full Name: Hannah Williams
Logged On: 3/2/1995
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-22081
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 3/2/2011
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 33130.73
Total Reimburse: 31523.21
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-27350
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 6/10/2014
Protest Amount:
Payee: Phillips 66 Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2366.87
Total Reimburse: 2366.87
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-9987
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 2/16/2005
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 45657.51
Total Reimburse: 43027.76
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34367
Protest ID:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation

Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 6/10/2020
Protest Amount:
Payee: Suncor Energy Sales Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Reimbursement Req: 11083.65
Total Reimburse: 11083.65
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-12031
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 6037.3
Total Reimburse: 5397.3
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34714
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/17/2020
Protest Amount:
Payee: Suncor Energy Sales Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 8233.94
Total Reimburse: 8233.94
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-13475
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 386.97
Total Reimburse: 297.53
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-33877
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/14/2019
Protest Amount:
Payee: Suncor Energy Sales Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 51596.16
Total Reimburse: 49482.09
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-35380
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 12222.02
Total Reimburse: 12222.02
Max Amt Reduction: 2000000
PSTC Date:

FPR Date: 3/4/2021
Protest Amount:
Payee: Suncor Energy Sales Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-9825
Protest ID:
Rap Status: Withdrawn
RAP Status: Withdrawn
Rap Type Desc: Supplemental
User Group Name:
FPR Date:
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-35755
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/11/2021
Protest Amount:
Payee: Suncor Energy Sales Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 161197.49
Total Reimburse: 161197.49
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-6906
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/14/2003
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 10496.71
Total Reimburse: 10493.92
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-10418
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 10711.27
Total Reimburse: 8043.59
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-32469
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 9/7/2018
Protest Amount:
Payee: Suncor Energy USA Inc
Cap Status: Approved
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 3030.25
Total Reimburse: 3030.25
Max Amt Reduction: 2000000
PSTC Date:

Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-11047
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 16775.18
Total Reimburse: 15916.93
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-2187
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 3/6/1998
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 48279.79
Total Reimburse: 48078.27
Max Amt Reduction:
PSTC Date: 3/6/1998

Rap ID: RAP-34973
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/16/2020
Protest Amount:
Payee: Suncor Energy Sales Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 5966.01
Total Reimburse: 5966.01
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-36181
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 11/19/2021
Protest Amount:
Payee: Suncor Energy Sales Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 176775.75
Total Reimburse: 176775.75
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-33140
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 1/11/2019
Protest Amount:
Payee: Suncor Energy USA Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 22501.98
Total Reimburse: 22317.91
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-11604
Eligibil Type Desc: Tank Owner/Operator

Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Rap Payee Type ID: Corporation
Reimbursement Req: 4308.82
Total Reimburse: 3609.57
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-15662
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 5659.07
Total Reimburse: 4877.54
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-12007
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 8/8/2005
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 11620.15
Total Reimburse: 11620.15
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-7100
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 3/26/2004
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 14693.11
Total Reimburse: 14693.11
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-12594
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 6658.29
Total Reimburse: 4559.43
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-32254
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 59321.72
Total Reimburse: 56349.09
Max Amt Reduction: 2000000

User Group Name: **PSTC Date:**
FPR Date: 9/7/2018
Protest Amount:
Payee: Suncor Energy USA Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-16089 **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: **Rap Payee Type ID:** Corporation
Rap Status: Paid **Reimbursement Req:** 4953.62
RAP Status: Paid **Total Reimburse:** 4465.99
Rap Type Desc: Supplemental **Max Amt Reduction:** 2000000
User Group Name: **PSTC Date:**
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-18681 **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: **Rap Payee Type ID:** Corporation
Rap Status: Paid **Reimbursement Req:** 11045.76
RAP Status: Paid **Total Reimburse:** 10453.4
Rap Type Desc: Supplemental **Max Amt Reduction:** 2000000
User Group Name: **PSTC Date:**
FPR Date: 4/9/2009
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-3800 **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: **Rap Payee Type ID:**
Rap Status: Paid **Reimbursement Req:** 194793.54
RAP Status: Paid **Total Reimburse:** 182093.93
Rap Type Desc: Supplemental **Max Amt Reduction:**
User Group Name: **PSTC Date:** 9/8/2000
FPR Date: 9/8/2000
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-16492 **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: **Rap Payee Type ID:** Corporation
Rap Status: Paid **Reimbursement Req:** 8928.25
RAP Status: Paid **Total Reimburse:** 8724.85
Rap Type Desc: Supplemental **Max Amt Reduction:** 2000000
User Group Name: **PSTC Date:**
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-18148 **Eligibil Type Desc:** Tank Owner/Operator
Protest ID: **Rap Payee Type ID:** Corporation
Rap Status: Paid **Reimbursement Req:** 10627.67
RAP Status: Paid **Total Reimburse:** 10535.67
Rap Type Desc: Supplemental **Max Amt Reduction:** 2000000
User Group Name: **PSTC Date:**
FPR Date: 12/11/2008
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC

Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: PREQ-040435
Protest ID:
Rap Status: Submitted
RAP Status: Submitted
Rap Type Desc: Supplemental
User Group Name:
FPR Date:
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction:
PSTC Date:
Payee: Suncor Energy USA Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-14989
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 4517.06
Total Reimburse: 4085.08
Max Amt Reduction: 2000000
PSTC Date:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-14143
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 7929.14
Total Reimburse: 7564.1
Max Amt Reduction: 2000000
PSTC Date:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-11253
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 2233.74
Total Reimburse: 2045.74
Max Amt Reduction: 2000000
PSTC Date:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-19387
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 6/19/2009
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 4595.17
Total Reimburse: 4088.2
Max Amt Reduction: 2000000
PSTC Date:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-13986
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 9245.74
Total Reimburse: 7385.79
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-20466
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 1/25/2010
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 57774.48
Total Reimburse: 53224.47
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-28424
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/9/2015
Protest Amount:
Payee: Suncor Energy USA Inc
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 6884.33
Total Reimburse: 6884.33
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-26650
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 4/22/2014
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 80536.48
Total Reimburse: 79596.98
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-21649
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 2/24/2011
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 49963.75
Total Reimburse: 46981.71
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-17588
Protest ID:
Rap Status: Paid
RAP Status: Paid
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 8625.24
Total Reimburse: 7401.35

Rap Type Desc: Supplemental
Max Amt Reduction: 2000000
User Group Name:
PSTC Date:
FPR Date: 8/25/2008
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-13006
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 10085.78
RAP Status: Paid
Total Reimburse: 7805.36
Rap Type Desc: Supplemental
Max Amt Reduction: 2000000
User Group Name:
PSTC Date:
FPR Date: 10/29/2007
Protest Amount:
Payee: ConocoPhillips Company
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-10221
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 11620.15
RAP Status: Paid
Total Reimburse: 11620.15
Rap Type Desc: Supplemental
Max Amt Reduction: 2000000
User Group Name:
PSTC Date:
FPR Date: 5/18/2005
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-21648
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 14277.63
RAP Status: Paid
Total Reimburse: 14109.1
Rap Type Desc: Supplemental
Max Amt Reduction: 2000000
User Group Name:
PSTC Date:
FPR Date: 11/10/2010
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-19761
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 6276.24
RAP Status: Paid
Total Reimburse: 5595.1
Rap Type Desc: Supplemental
Max Amt Reduction: 2000000
User Group Name:
PSTC Date:
FPR Date: 9/1/2009
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-13173
Eligibil Type Desc: Tank Owner/Operator
Protest ID:
Rap Payee Type ID: Corporation
Rap Status: Paid
Reimbursement Req: 6167.22
RAP Status: Paid
Total Reimburse: 4968.47
Rap Type Desc: Supplemental
Max Amt Reduction: 2000000
User Group Name:
PSTC Date:
FPR Date: 10/29/2007
Protest Amount:

Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-22605
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/1/2011
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 15542.98
Total Reimburse: 10845.75
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-18386
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 1/30/2009
Protest Amount:
Payee: ConocoPhillips Company C/O Envirocap LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 7552.11
Total Reimburse: 7477.34
Max Amt Reduction: 2000000
PSTC Date:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 7231
Process Status Name: Closed
Site Name: Phillips 66 #27244
Facility Name: Midway 66
Address: 1760 W Midway Blvd Broomfield CO 80020
Loc Address: 1760 W Midway Blvd
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder
Log Date: 2/2/1999

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 5815
Process Status Name: Open
Site Name: Phillips 66 #27244
Facility Name: Midway 66
Address: 1760 W Midway Blvd Broomfield CO 80020
Loc Address: 1760 W Midway Blvd
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder
Log Date: 3/2/1995

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 34973
Facility ID: 9123
Payee Name: Suncor Energy Sales Inc
Event ID: 5815
PSTC Date:

RAP ID: 2187
Facility ID: 9123
Payee Name: ConocoPhillips Company
Event ID: 5815
PSTC Date: 3/6/1998

RAP ID: 32254
Facility ID: 9123
Event ID: 5815
PSTC Date:

Payee Name:	Suncor Energy USA Inc		
RAP ID:	16089	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		
RAP ID:	19761	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		
RAP ID:	35755	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	Suncor Energy Sales Inc		
RAP ID:	18681	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		
RAP ID:	13475	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		
RAP ID:	10418	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		
RAP ID:	11253	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		
RAP ID:	21649	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		
RAP ID:	18148	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		
RAP ID:	11604	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		
RAP ID:	17588	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		
RAP ID:	3800	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	9/8/2000
Payee Name:	ConocoPhillips Company		
RAP ID:	13006	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company		
RAP ID:	14989	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company		
RAP ID:	28424	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	Suncor Energy USA Inc		
RAP ID:	9987	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		
RAP ID:	7100	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	36181	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	Suncor Energy Sales Inc		

RAP ID:	9825	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	12594	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	13173	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	26650	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company		

RAP ID:	34714	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	Suncor Energy Sales Inc		

RAP ID:	10221	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	27350	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	Phillips 66 Company		

RAP ID:	33140	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	Suncor Energy USA Inc		

RAP ID:	16492	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	22605	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	32469	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	Suncor Energy USA Inc		

RAP ID:	20466	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	18386	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	33877	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	Suncor Energy Sales Inc		

RAP ID:	6906	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	35380	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	Suncor Energy Sales Inc		

RAP ID:	12007	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	22081	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	11047	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company		

RAP ID:	19387	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	21648	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	14143	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company		

RAP ID:	12031	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	13986	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	15662	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	ConocoPhillips Company C/O Envirocap LLC		

RAP ID:	34367	**Event ID:**	5815
Facility ID:	9123	**PSTC Date:**	
Payee Name:	Suncor Energy Sales Inc		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	5815	**Phone:**	303-318-8519
Status:	Implementing CAP	**City:**	Broomfield
Release Date:	3/2/1995	**Zip:**	80020
Closure Date:	7/3/1996	**State:**	CO
NFA Type:		**County:**	Broomfield
Release Cause:		**Latitude:**	39.921728
Reimbursement Total:		**Longitude:**	-105.089608
Contact:	Hannah Williams	**Latitude Longitude:**	39.921728, -105.089608
Release Source:			
Site Name:	Midway 66		
Address:	1760 W Midway Blvd		
Email:	hannah.phillips@state.co.us		
Link :			

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	7231	**Phone:**	303-318-4357
Status:	Closed	**City:**	Broomfield
Release Date:	1/28/1999	**Zip:**	80020
Closure Date:		**State:**	CO
NFA Type:	Administrative	**County:**	Broomfield
Release Cause:		**Latitude:**	39.921728
Reimbursement Total:		**Longitude:**	-105.089608
Contact:	DEAC Jane Bral	**Latitude Longitude:**	39.921728, -105.089608
Release Source:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site Name: Midway 66
Address: 1760 W Midway Blvd
Email: cdle_ops_public_record_center@state.co.us
Link :

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
121	2 of 2	NNE	0.31 / 1,658.39	5,411.18 / -85	Midway 66 1760 W Midway Blvd Broomfield CO 80020	LUST TRUST

Facility ID: 9123
TtlAmtAppvdForReim : 1209116.24
UST Tank Count:
County: Broomfield
Event ID: 5815
Release Date: 3/2/1995
AST Tank count:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
122	1 of 1	WNW	0.32 / 1,666.23	5,473.60 / -23	EOS AT INTERLOCKEN REDEVELOPMENT 105 Edgeview Drive Broomfield CO	SWF/LF

Loc ID: BRM1

Facility Detail Info

Location ID: BRM 2118
Facility Name: EOS AT INTERLOCKEN REDEVELOPMENT
Location Address: 105 Edgeview Drive
City: Broomfield
Zip: 80021
County Name: BROOMFIELD
Latitude: 39.917918
Longitude: -105.104102

Facility Map Info

Location ID: BRM 2118
FID:
Primary AC: Asbestos Management Plan
Facility Name: EOS AT INTERLOCKEN REDEVELOPMENT
Address: 105 Edgeview Drive
City: Broomfield
Zip: 80021
County Name: BROOMFIELD
Latitude: 39.917919
Longitude: -105.104103

Activity Info

Activity Type: Asbestos Management Plan
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

Operator Info

Operator: FALSE
Title:
Owner: TRUE
Contact Organization: Hines
Contact Address: 1515 Wynkoop Street, Suite 390
Contact City: Denver

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Contact State: CO
Contact Zip: 80202
Contact Phone: 7209320522

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123 *1 of 1* | *N* | *0.32 / 1,669.14* | *5,397.65 / -99* | ***Turnpike Construction 570 Hwy 287 Broomfield 80020 CO*** | ***LST***

Facility ID: 14091
Faclty Name(COSTIS): Turnpike Construction
Address (COSTIS): 570 Hwy 287
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Faclty Catgry(CDLE): Other
Facility Type(OPS): Non-Retail
Faclty Catgry(OPS): Other
Facility Name(OPS): Turnpike Construction
Address(OPS): 570 Hwy 287
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.922655, -105.090028
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 16119
Owner Name: Turnpike Construction Co;

Events (CDLE)

Event ID: 723
Alt Event ID: 9000155-1
Status: Closed
UST Tank Count:
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 7/23/1990
Site Name: Turnpike Construction
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Dennis C. Hotovec
Logged On: 7/23/1990
Logged By:

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 723
Status: Closed
Release Date: 7/23/1990
Closure Date:
NFA Type: Administrative
Release Cause:
Reimbursement Total:
Contact: Dennis C. Hotovec
Release Source:
Site Name: Turnpike Construction
Address: 570 Hwy 287
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.922655
Longitude: -105.090028
Latitude Longitude: 39.922655, -105.090028

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124 *1 of 1* | *NNE* | *0.33 / 1,731.46* | *5,405.28 / -91* | ***Huskey Service Station 1765 Midway Blvd Broomfield 80020 CO*** | ***LST***

Facility ID: 2416
Faclty Name(COSTIS): Huskey Service Station
Address (COSTIS): 1765 Midway Blvd
Broomfield 80020
County (COSTIS): Broomfield
Facility Name(OPS): Huskey Service Station
Address(OPS): 1765 Midway Blvd
City(OPS): Broomfield
Zip Code(OPS): 80020

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Type(CDLE): Retail
Faclty Catgry(CDLE): Retail Gas Station
Facility Type(OPS): Retail
Faclty Catgry(OPS): Retail Gas Station
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.925147, -105.053085
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 2374
Owner Name: Fred Spalone Inc;

Events (CDLE)

Event ID: 2543
Alt Event ID: 1522-1
Status: Closed
UST Tank Count: 2
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 6/13/1990
Site Name: Huskey Service Station
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Dennis Hotovec
Logged On: 6/13/1990
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 2543
Process Status Name: Closed
Site Name: Hearts Jiffy Stop
Facility Name: Huskey Service Station
Address: 1765 Midway Blvd Broomfield CO 80020
Loc Address: 1765 Midway Blvd
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder
Log Date: 6/13/1990

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 2543
Status: Closed
Release Date: 6/13/1990
Closure Date: 5/1/1997
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Dennis Hotovec
Release Source:
Site Name: Huskey Service Station
Address: 1765 Midway Blvd
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.925147
Longitude: -105.053085
Latitude Longitude: 39.925147, -105.053085

125	1 of 1	NE	0.34 / 1,794.35	5,396.65 / -100	Broomfield Hardware 290 Nickel St Broomfield 80020 CO	LST

Facility ID: 6065
Faclty Name(COSTIS): Broomfield Hardware
Address (COSTIS): 290 Nickel St
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Faclty Catgry(CDLE): Commercial/Industrial
Facility Name(OPS): Broomfield Hardware
Address(OPS): 290 Nickel St
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Type(OPS): Non-Retail
Lat Long(OPS): 39.919735, -105.08751
Faclty Catgry(OPS): Commercial/Industrial
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 700
Owner Name: Greenewald; Daniel

Events (CDLE)

Event ID: 7340
Alt Event ID:
Status: Closed
UST Tank Count: 1
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt:
Site Name: Broomfield Hardware
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Julie Cotter
Logged On: 3/18/1999
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 7340
Process Status Name: Closed
Site Name: Broomfield Hardware Co
Facility Name:
Address: 290 Nickel St Broomfield CO 80020
Loc Address: 290 Nickel St
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder
Log Date: 3/18/1999

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 7340
Status: Closed
Release Date:
Closure Date: 3/28/1999
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Julie Cotter
Release Source:
Site Name: Broomfield Hardware
Address: 290 Nickel St
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.919735
Longitude: -105.08751
Latitude Longitude: 39.919735, -105.08751

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
126	1 of 2	N	0.35 / 1,826.91	5,394.49 / -102	7-Eleven #18671 1951 W 5th Ave Broomfield 80020 CO	LST

Facility ID: 9181
Faclty Name(COSTIS): 7-Eleven #18671
Address (COSTIS): 1951 W 5th Ave
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Retail
Faclty Catgry(CDLE): Retail Gas Station
Facility Type(OPS): Retail
Faclty Catgry(OPS): Retail Gas Station
Facility Name(OPS): 7-Eleven #18671
Address(OPS): 1951 W 5th Ave
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.924134, -105.091343

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 5230
Owner Name:

Events (CDLE)

Event ID: 9285
Alt Event ID:
Status: Closed
UST Tank Count: 4
AST Tank Count:
Source of Release: Tank
Cause of Release:
Confirm Rel Dt: 7/29/2003
Site Name: 7-Eleven #18671
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Tim Kelley
Logged On: 7/29/2003
Logged By:

Events (CDLE)

Event ID: 1696
Alt Event ID: 277-2
Status: Closed
UST Tank Count: 4
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 5/14/1996
Site Name: 7-Eleven #18671
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Ed Larock
Logged On: 5/14/1996
Logged By:

Events (CDLE)

Event ID: 1704
Alt Event ID: 277-1
Status: Closed
UST Tank Count: 4
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 5/19/1995
Site Name: 7-Eleven #18671
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt: -10100
Reviewer Full Name: Cindy Silva-Burbach
Logged On: 5/19/1995
Logged By:

Reimbursement Application (CDLE)

Rap ID: RAP-2113
Protest ID:
Rap Status: Paid
RAP Status: Paid
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 26408.44
Total Reimburse: 17310.47

Rap Type Desc:	Original	**Max Amt Reduction:**	1300000
User Group Name:		**PSTC Date:**	2/20/1998
FPR Date:	2/20/1998		
Protest Amount:			
Payee:	7-Eleven Inc		
Cap Status:			
Spec Cond:	Recd W-9 dated 4/25/12 on 4/27/12 and 147C dated 4/26/12 on 4/26/12 for 7-Eleven, Inc - CAHII 5/2/12 **Note: Many records provided by the department have a truncated [Spec Cond] field.		
Note:	Colorado Department of Labor and Employment (CDLE)		

Events (CDLE)

Event ID:	8213	**Proj. Closure Date:**	
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	4	**MTBE Classifica:**	
AST Tank Count:		**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Singh Raj
Cause of Release:		**Logged On:**	5/24/2000
Confirm Rel Dt:	7/14/2000	**Logged By:**	
Site Name:	7-Eleven #18671		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	1704	**Log Date:**	5/19/1995
Process Status Name:	Closed		
Site Name:	7-Eleven #18671		
Facility Name:			
Address:	1951 W 5th Ave Broomfield CO 80020		
Loc Address:	1951 W 5th Ave Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Boulder		

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID:	2113	**Event ID:**	1704
Facility ID:	9181	**PSTC Date:**	2/20/1998
Payee Name:	7-Eleven Inc		

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	9285	**Log Date:**	7/29/2003 9:23:28 AM
Process Status Name:	Closed		
Site Name:	7-Eleven #18671		
Facility Name:			
Address:	1951 W 5th Ave Broomfield CO 80020		
Loc Address:	1951 W 5th Ave Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Broomfield		

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	1696	**Log Date:**	5/14/1996
Process Status Name:	Closed		
Site Name:	7-Eleven #18671		
Facility Name:			
Address:	1951 W 5th Ave Broomfield CO 80020		
Loc Address:	1951 W 5th Ave Broomfield 80020		

Loc City: Broomfield
Loc County: Boulder

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 1696
Status: Closed
Release Date: 5/14/1996
Closure Date: 8/9/1996
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Ed Larock
Release Source:
Site Name: 7-Eleven #18671
Address: 1951 W 5th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.924134
Longitude: -105.091343
Latitude Longitude: 39.924134, -105.091343

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 1704
Status: Closed
Release Date: 5/19/1995
Closure Date: 12/27/1995
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Cindy Silva-Burbach
Release Source:
Site Name: 7-Eleven #18671
Address: 1951 W 5th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.924134
Longitude: -105.091343
Latitude Longitude: 39.924134, -105.091343

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 9285
Status: Closed
Release Date: 7/29/2003
Closure Date: 1/8/2004
NFA Type: Tier I
Release Cause:
Reimbursement Total:
Contact: Tim Kelley
Release Source: Tank
Site Name: 7-Eleven #18671
Address: 1951 W 5th Ave
Email: cdle_ops_public_record_center@state.co.us
Link :
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.924134
Longitude: -105.091343
Latitude Longitude: 39.924134, -105.091343

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 8213
Status: Closed
Release Date: 7/14/2000
Closure Date:
NFA Type: Administrative
Release Cause:
Reimbursement Total:
Contact: Singh Raj
Release Source:
Site Name: 7-Eleven #18671
Address: 1951 W 5th Ave
Phone: 303-318-4357
City: Broomfield
Zip: 80020
State: CO
County: Broomfield
Latitude: 39.924134
Longitude: -105.091343
Latitude Longitude: 39.924134, -105.091343

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Email: cdle_ops_public_record_center@state.co.us
Link :

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126 *2 of 2* *N* *0.35 / 1,826.91* *5,394.49 / -102* ***7-Eleven #18671*** ***1951 W 5th Ave*** ***Broomfield CO 80020*** ***LUST TRUST***

Facility ID: 9181
TtlAmtAppvdForReim : 0
UST Tank Count:
County: Broomfield
Event ID: 1704
Release Date: 5/19/1995
AST Tank count:

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127 *1 of 1* *N* *0.36 / 1,921.12* *5,402.28 / -94* ***Finn Mototech*** ***555 Alter Street Unit 7*** ***Broomfield CO*** ***SWF/LF***

Loc ID: BRM4

Facility Detail Info

Location ID: BRM4
Facility Name: Finn Mototech
Location Address: 555 Alter Street Unit 7
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.924984
Longitude: -105.09201

Facility Map Info

Location ID: BRM4
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: Finn Mototech
Address: 555 Alter Street Unit 7
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.924984
Longitude: -105.09201

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

Operator Info

Operator: FALSE
Title: Robert
Owner: FALSE
Contact Organization:
Contact Address:
Contact City:
Contact State:
Contact Zip:
Contact Phone:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Operator: FALSE
Title:
Owner: FALSE
Contact Organization:
Contact Address:
Contact City:
Contact State:
Contact Zip:
Contact Phone:

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128 | **1 of 1** | **W** | **0.38 / 2,016.44** | **5,595.63 / 99** | **Landmark Aviation 11915 Airport Way Broomfield 80020 CO** | **LST**

Facility ID: 4741
Faclty Name(COSTIS): Landmark Aviation
Address (COSTIS): 11915 Airport Way
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Retail
Faclty Catgry(CDLE): Airport
Facility Type(OPS): Retail
Faclty Catgry(OPS): Airport
Facility Name(OPS): Landmark Aviation
Address(OPS): 11915 Airport Way
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.912799, -105.109147
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 1747
Owner Name:

Events (CDLE)

Event ID: 10530
Alt Event ID:
Status: Closed
UST Tank Count: 2
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 11/28/2007
Site Name: Landmark Aviation
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Tina Sandoval
Logged On: 11/30/2007
Logged By:

Events (CDLE)

Event ID: 7428
Alt Event ID:
Status: Closed
UST Tank Count: 2
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 4/7/1999
Site Name: Landmark Aviation
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Mike Kwiecinski
Logged On: 4/27/1999
Logged By:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	7428	**Log Date:**	4/27/1999
Process Status Name:	Closed		
Site Name:	Denver Air Center		
Facility Name:			
Address:	11915 Airport Way Broomfield CO 80020		
Loc Address:	11915 Airport Way Jefferson County Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Boulder		

Events (COSTIS) (Current as of 18 October, 2021)

Event ID:	10530	**Log Date:**	11/30/2007 9:26:12 AM
Process Status Name:	Closed		
Site Name:	Denver Air Center Facility		
Facility Name:			
Address:	11915 Airport Way Broomfield CO 80020		
Loc Address:	11915 Airport Way Jefferson County Airport Broomfield 80020		
Loc City:	Broomfield		
Loc County:	Broomfield		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	10530	**Phone:**	303-318-4357
Status:	Closed	**City:**	Broomfield
Release Date:	11/28/2007	**Zip:**	80020
Closure Date:	1/10/2008	**State:**	CO
NFA Type:	Tier I	**County:**	Broomfield
Release Cause:		**Latitude:**	39.912799
Reimbursement Total:		**Longitude:**	-105.109147
Contact:	Tina Sandoval	**Latitude Longitude:**	39.912799, -105.109147
Release Source:			
Site Name:	Landmark Aviation		
Address:	11915 Airport Way		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	7428	**Phone:**	303-318-4357
Status:	Closed	**City:**	Broomfield
Release Date:	4/7/1999	**Zip:**	80020
Closure Date:	8/8/2006	**State:**	CO
NFA Type:	Tier II	**County:**	Broomfield
Release Cause:		**Latitude:**	39.912799
Reimbursement Total:		**Longitude:**	-105.109147
Contact:	Mike Kwiecinski	**Latitude Longitude:**	39.912799, -105.109147
Release Source:			
Site Name:	Landmark Aviation		
Address:	11915 Airport Way		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

129	1 of 1	SW	0.41 / 2,150.80	5,502.18 / 6	RECYCOIL, LLC 8820 West 116th Circle, Unit B Broomfield CO	SWF/LF

Loc ID: JFR69

Facility Detail Info

Location ID: JFR 3804

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Facility Name: RECYCOIL, LLC
Location Address: 8820 West 116th Circle, Unit B
City: Broomfield
Zip: 80021
County Name: JEFFERSON
Latitude: 39.903314
Longitude: -105.099253

Facility Map Info

Location ID: JFR 3804
FID:
Primary AC: Waste Grease Transporter
Facility Name: RECYCOIL, LLC
Address: 8820 West 116th Circle, Unit B
City: Broomfield
Zip: 80021
County Name: JEFFERSON
Latitude: 39.903314
Longitude: -105.099253

Activity Info

Activity Type: Waste Grease Transporter
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
130	1 of 1	NNW	0.43 / 2,281.23	5,436.76 / -60	HOYT STREET PROPERTY 014 CO	COVENANTS

Object ID: 141
Pgm Sys ID: RSNOT00015
Feature ID: HOYT STREET PROPERTY 014
Summary: https://oitco.hylandcloud.com/POP/DocPop/DocPop.aspx?docid=3261715
Document: https://oitco.hylandcloud.com/POP/DocPop/DocPop.aspx?docid=5435544
Shape Length: .00826283
Shape Area: 58727.7421875
Shape Len: 1005.79030708

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
131	1 of 1	E	0.44 / 2,345.50	5,357.66 / -139	Canady's Tire Corp dba Big O Tires Store #6158 6430 W. 120th Ave. Broomfield CO	SWF/LF

Loc ID: BRM25

Facility Detail Info

Location ID: BRM25
Facility Name: Canady's Tire Corp dba Big O Tires Store #6158
Location Address: 6430 W. 120th Ave.
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.914096
Longitude: -105.067184

Facility Map Info

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Location ID: BRM25
FID:
Primary AC: Generator of Motor Vehicle and Trailer Waste Tires
Facility Name: Canady's Tire Corp dba Big O Tires Store #6158
Address: 6430 W. 120th Ave.
City: Broomfield
Zip: 80020
County Name: BROOMFIELD
Latitude: 39.914097
Longitude: -105.067184

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
132	1 of 1	NNW	0.45 / 2,393.36	5,428.71 / -68	Wycon Construction Co 645 Compton Broomfield 80020 CO	LST

Facility ID: 4947
Facilty Name(COSTIS): Wycon Construction Co
Address (COSTIS): 645 Compton
Broomfield 80020
County (COSTIS): Broomfield
Facility Type(CDLE): Non-Retail
Facilty Catgry(CDLE): Commercial/Industrial
Facility Type(OPS): Non-Retail
Facilty Catgry(OPS): Commercial/Industrial
Facility Name(OPS): Wycon Construction Co
Address(OPS): 645 Compton
City(OPS): Broomfield
Zip Code(OPS): 80020
County(OPS): Broomfield
State(OPS): CO
Lat Long(OPS): 39.926681, -105.099502
Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 5919
Owner Name: Curphy; Clayton

Events (CDLE)

Event ID: 5325
Alt Event ID: 5629-1
Status: Closed
UST Tank Count: 4
AST Tank Count:
Source of Release:
Cause of Release:
Confirm Rel Dt: 12/11/1990
Site Name: Wycon Construction Co
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:
Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Dennis Hotovec
Logged On: 12/11/1990
Logged By:

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 5325
Process Status Name: Closed
Site Name: Wycon Construction Co
Facility Name: Wycon Construction Co
Address: 645 Compton Broomfield CO 80020
Loc Address: 645 Compton
Broomfield 80020
Loc City: Broomfield
Loc County: Boulder
Log Date: 12/11/1990

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	5325	***Phone:***	303-318-4357
Status:	Closed	***City:***	Broomfield
Release Date:	12/11/1990	***Zip:***	80020
Closure Date:	2/9/1998	***State:***	CO
NFA Type:	Pre-RBCA	***County:***	Broomfield
Release Cause:		***Latitude:***	39.926681
Reimbursement Total:		***Longitude:***	-105.099502
Contact:	Dennis Hotovec	***Latitude Longitude:***	39.926681, -105.099502
Release Source:			

Site Name: Wycon Construction Co
Address: 645 Compton
Email: cdle_ops_public_record_center@state.co.us
Link :

133	*1 of 2*	*NNW*	*0.50 / 2,622.23*	*5,415.82 / -81*	***Botanical Interests 660 Compton St Broomfield 80020 CO***	***LST***

Facility ID:	20489	***Facility Name(OPS):***	Botanical Interests
Faclty Name(COSTIS):	Botanical Interests	***Address(OPS):***	660 Compton St
Address (COSTIS):	660 Compton St Broomfield 80020	***City(OPS):***	Broomfield
County (COSTIS):	Broomfield	***Zip Code(OPS):***	80020
Facility Type(CDLE):	Non-Retail	***County(OPS):***	Broomfield
Faclty Catgry(CDLE):	Other	***State(OPS):***	CO
Facility Type(OPS):	Non-Retail	***Lat Long(OPS):***	39.927435, -105.098232
Faclty Catgry(OPS):	Other		

Original Source: Colorado Storage Tank Information System (COSTIS) (Current as of 18 October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 23481
Owner Name:

Events (CDLE)

Event ID:	13365	***Proj. Closure Date:***	
Alt Event ID:		***Category:***	
Status:	State Lead	***Sardonyx ID:***	
UST Tank Count:	1	***MTBE Classifica:***	
AST Tank Count:		***Sum of Reimbur Amt:***	2177.25
Source of Release:		***Reviewer Full Name:***	Hannah Williams
Cause of Release:	Other	***Logged On:***	6/24/2019
Confirm Rel Dt:	6/11/2019	***Logged By:***	

Site Name: Botanical Interests
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Reimbursement Application (CDLE)

Rap ID:	RAP-34222	***Eligibil Type Desc:***	Property Owner
Protest ID:		***Rap Payee Type ID:***	Corporation
Rap Status:	Paid	***Reimbursement Req:***	0
RAP Status:	Paid	***Total Reimburse:***	0
Rap Type Desc:	Original	***Max Amt Reduction:***	2000000
User Group Name:		***PSTC Date:***	2/28/2020
FPR Date:	2/21/2020		
Protest Amount:			

Payee: SeaJones Properties LLC
Cap Status: Approved

Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-34598
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/14/2020
Protest Amount:
Payee: SeaJones Properties LLC
Cap Status: Approved
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Property Owner
Rap Payee Type ID: Corporation
Reimbursement Req: 2177.25
Total Reimburse: 2177.25
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34598
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Supplemental
User Group Name:
FPR Date: 7/14/2020
Protest Amount:
Payee: SeaJones Properties LLC
Cap Status: Under Review
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Property Owner
Rap Payee Type ID: Corporation
Reimbursement Req: 2177.25
Total Reimburse: 2177.25
Max Amt Reduction: 2000000
PSTC Date:

Rap ID: RAP-34222
Protest ID:
Rap Status: Paid
RAP Status: Paid
Rap Type Desc: Original
User Group Name:
FPR Date: 2/21/2020
Protest Amount:
Payee: SeaJones Properties LLC
Cap Status: Under Review
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Property Owner
Rap Payee Type ID: Corporation
Reimbursement Req: 0
Total Reimburse: 0
Max Amt Reduction: 2000000
PSTC Date: 2/28/2020

Events (COSTIS) (Current as of 18 October, 2021)

Event ID: 13365
Process Status Name: State Lead
Site Name: Botanical Interests
Facility Name:
Address: 660 Compton St Broomfield CO 80020
Loc Address: 660 Compton St
Broomfield 80020
Loc City: Broomfield
Loc County: Broomfield

Log Date: 6/24/2019 3:15:39 PM

Reimbursement Application (COSTIS) (Current as of 18 October, 2021)

RAP ID: 34598
Facility ID: 20489
Payee Name: SeaJones Properties LLC

Event ID: 13365
PSTC Date:

RAP ID: 34222
Facility ID: 20489
Payee Name: SeaJones Properties LLC

Event ID: 13365
PSTC Date: 2/28/2020

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Event ID:	13365	**Phone:**	303-318-8519
Status:	State Lead	**City:**	Broomfield
Release Date:	6/11/2019	**Zip:**	80020
Closure Date:		**State:**	CO
NFA Type:		**County:**	Broomfield
Release Cause:	Other	**Latitude:**	39.927435
Reimbursement Total:		**Longitude:**	-105.098232
Contact:	Hannah Williams	**Latitude Longitude:**	39.927435, -105.098232
Release Source:			
Site Name:	Botanical Interests		
Address:	660 Compton St		
Email:	hannah.phillips@state.co.us		
Link :			

133	2 of 2	NNW	0.50 / 2,622.23	5,415.82 / -81	**Botanical Interests** **660 Compton St** **Broomfield CO 80020**	LUST TRUST

Facility ID:	20489	**Event ID:**	13365
TtlAmtAppvdForReim :	2177.25	**Release Date:**	6/11/2019
UST Tank Count:		**AST Tank count:**	
County:	Broomfield		

134	1 of 1	NE	0.50 / 2,636.16	5,386.72 / -110	**Cowboy Cleaners** **1305 W 4th Ave** **Broomfield CO 80020**	VCP

File No:	010522-1	**ID:**	261
City:	Broomfield	**Project Active:**	FALSE
ZIP Code:	80020	**Received Date:**	5/22/2001
Site No:	263	**ID (MA):**	281
Review Due Dt:	7/6/2001	**FID (MA):**	0
Extension:	578	**City (MA):**	Broomfield
Actual Review Dt:	2/4/2003	**Zip Code:**	80020
REM Start Due Dt:		**County (MA):**	BROOMFIELD
REM Comp Due Dt:		**Received Date (MA):**	5/21/2001, 8:00 PM
Actual Cost:	$2,000.00	**Longitude:**	-105.085686
Rebate:	$0.00	**Latitude:**	39.921444
Tax Credit:		**X:**	-11698085
App Type:	NAD	**Y:**	4854533
App Status:	APPROVAL	**Content Type:**	Application
Land Use Zoning:		**Created:**	5/9/2017 7:51:23 AM
Acreage:	1	**Modified:**	7/31/2017 4:27:08 PM
Residences:		**Expr1000:**	FALSE
Jobs:		**Project ID Admin:**	300
Public View:	Yes		
Site:	Cowboy Cleaners		
Address:	1305 W 4th Ave		
Site (MA):	Cowboy Cleaners		
Address (MA):	1305 W 4th Ave		
Source:	Colorado Department of Public Health and Environment (CDPHE); Colorado Environmental Records Search (Map Application): CDPHE Colorado VCUP Layer		

Site Detail(s)

Issues/Comments:	
Media Sediment:	Solvents
Media Soil:	Solvents
Media Ground Water:	Solvents
Media Surface Water:	Solvents

135	1 of 1	NW	0.61 / 3,232.54	5,434.83 / -62	**MICROSEMI CORP COLORADO** **800 HOYT ST**	HAZ CORRACT

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					BROOMFIELD CO 80020	

ID: COD078353901
Status: ACTIVE
Fac Type: CA
Links: http://www.epa.gov/cgi-bin/get1cReport.cgi?tool=echo&IDNumber=COD078353901

County: BOULDER
Method: CENTRUS
Accuracy: + OR - 30 METERS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
136	1 of 1	NW	0.62 / 3,293.37	5,433.50 / -63	MICROSEMI CONSORTIUM FACILITY/MICROSEMI CONSORTIUM C/O BRIAN MCGINNIS (FMC CORP) 802 HOYT ST BROOMFIELD CO 80020	RCRA CORRACTS

EPA Handler ID: COR000012443
Gen Status Universe: VSG
Contact Name: BRIAN MCGINNIS
Contact Address: 1735 , MARKET ST , FMC CORP-CORP REM DEPT , PHILADELPHIA , PA, 19103 , US
Contact Phone No and Ext: 215-299-6047
Contact Email:
Contact Country: US
County Name: BOULDER
EPA Region: 08
Land Type: Private
Receive Date: 20070402
Location Latitude: 39.927381
Location Longitude: -105.103921

Event/Area Details

Area Name: ENTIRE FACILITY
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 19960718
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960718
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA100
Corrective Action Event Descri: INVESTIGATION IMPOSITION
Actual Date of Event: 20020130
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020130
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20130131
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20130131
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes

Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA817OM
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030926
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030926
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA814OM
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20040706
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040706
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20070413
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070413
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA772GC
Corrective Action Event Descri: INSTITUTIONAL CONTROLS ESTABLISHED-GOVERNMENTAL CONTROL
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA100
Corrective Action Event Descri: INVESTIGATION IMPOSITION
Actual Date of Event: 20020130
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020130
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 20011012
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011012
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20040702
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040702
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA006AC
Corrective Action Event Descri: AREA OF CONCERN
Actual Date of Event: 19950523
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950523
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA834AS
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20030616
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030616
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA841OM
Corrective Action Event Descri: OTHER APPROVAL
Actual Date of Event: 20031001
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031001
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA100
Corrective Action Event Descri: INVESTIGATION IMPOSITION
Actual Date of Event: 19950523

Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950523
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA160
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 19990121
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990121
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA550RC
Corrective Action Event Descri: REMEDY CONSTRUCTION-REMEDY CONSTRUCTED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA772GC
Corrective Action Event Descri: INSTITUTIONAL CONTROLS ESTABLISHED-GOVERNMENTAL CONTROL
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20021023
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021023
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20030616
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030616
Groundwater Release Indicator: Yes

Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20050405
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050405
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20031010
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031010
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA814OM
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20070413
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070413
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20040405
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040405
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 20020919
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020919
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20050118
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050118
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20090205
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20090205
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20100121
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20100121
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA506
Corrective Action Event Descri: CM IMPLEMENTED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA817
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20010615
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010615
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831
Corrective Action Event Descri: OTHER REPORT RECEIVED

Actual Date of Event:	19990617
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19990617
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA190
Corrective Action Event Descri:	INVESTIGATION REPORT RECEIVED
Actual Date of Event:	19951201
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19951201
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA600
Corrective Action Event Descri:	STABILIZATION/INTERIM MEASURES DECISION
Actual Date of Event:	20030212
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030212
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA814OM
Corrective Action Event Descri:	OTHER WORKPLAN APPROVED
Actual Date of Event:	20030212
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030212
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA110
Corrective Action Event Descri:	INVESTIGATION WORKPLAN RECEIVED
Actual Date of Event:	19960228
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19960228
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA155
Corrective Action Event Descri:	INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event:	
Orig Sched Event Date:	19990212
New Sched Event Date:	
Best Date:	19990212

Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA450
Corrective Action Event Descri:	CORRECTIVE MEASURES DESIGN APPROVED
Actual Date of Event:	20040706
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20040706
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA814OM
Corrective Action Event Descri:	OTHER WORKPLAN APPROVED
Actual Date of Event:	20040706
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20040706
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA100
Corrective Action Event Descri:	INVESTIGATION IMPOSITION
Actual Date of Event:	20020130
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020130
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA150
Corrective Action Event Descri:	INVESTIGATION WORKPLAN APPROVED
Actual Date of Event:	20020315
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020315
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20040405
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20040405
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	

Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20091223
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20091223
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20080711
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080711
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA770GW
Corrective Action Event Descri: ENGINEERING CONTROLS ESTABLISHED-GROUNDWATER CONTROL
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20020315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020315
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA841OM
Corrective Action Event Descri: OTHER APPROVAL
Actual Date of Event: 20031001
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031001
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA195

Corrective Action Event Descri:	INVESTIGATION PROGRESS REPORTS RECEIVED
Actual Date of Event:	20030603
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030603
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA320
Corrective Action Event Descri:	CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event:	20030721
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030721
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA811AS
Corrective Action Event Descri:	OTHER WORKPLAN RECEIVED - ADDITIONAL STUDY
Actual Date of Event:	20020919
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020919
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA310
Corrective Action Event Descri:	CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20030610
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030610
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA811AS
Corrective Action Event Descri:	OTHER WORKPLAN RECEIVED - ADDITIONAL STUDY
Actual Date of Event:	20021216
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20021216
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20031010
Orig Sched Event Date:	
New Sched Event Date:	

Best Date: 20031010
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA506
Corrective Action Event Descri: CM IMPLEMENTED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA817OM
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030926
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030926
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA400
Corrective Action Event Descri: REMEDY DECISION
Actual Date of Event: 20040220
Orig Sched Event Date: 20041231
New Sched Event Date:
Best Date: 20040220
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20040507
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040507
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA814AS
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20021227
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021227
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:

Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA817AS
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20021104
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021104
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA120
Corrective Action Event Descri: INVESTIGATION WORKPLAN MODIFICATION REQ BY AGENCY
Actual Date of Event: 19960322
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960322
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA410
Corrective Action Event Descri: DATE TO SUBMIT REMEDY DESIGN
Actual Date of Event: 20000501
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000501
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA155
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event:
Orig Sched Event Date: 19990212
New Sched Event Date:
Best Date: 19990212
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20030228
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030228
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER

Event Code: CA110
Corrective Action Event Descri: INVESTIGATION WORKPLAN RECEIVED
Actual Date of Event: 19960502
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960502
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20080711
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080711
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20060313
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060313
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20130131
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20130131
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA006AC
Corrective Action Event Descri: AREA OF CONCERN
Actual Date of Event: 19950523
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950523
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA811
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED
Actual Date of Event: 19980803
Orig Sched Event Date:

New Sched Event Date:
Best Date: 19980803
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831AS
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20030603
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030603
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA834AS
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20030616
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030616
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA250
Corrective Action Event Descri: CMS IMPOSITION
Actual Date of Event: 20020315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020315
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA410
Corrective Action Event Descri: DATE TO SUBMIT REMEDY DESIGN
Actual Date of Event: 20000501
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000501
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA500
Corrective Action Event Descri: CMI WORKPLAN APPROVED
Actual Date of Event: 20040706
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040706
Groundwater Release Indicator: Yes
Soil Release Indicator:

Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA725NO
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event: 19980923
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19980923
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 19960718
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960718
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20030228
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030228
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20050405
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050405
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA160
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030610
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030610
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 20020919
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020919
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20070413
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070413
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20080107
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080107
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20100119
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20100119
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20120131
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20120131
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA050
Corrective Action Event Descri: RFA COMPLETED
Actual Date of Event: 19950523

Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950523
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA225YE
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FACILITY IS AMENABLE TO STABILIZATION
Actual Date of Event: 19980923
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19980923
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA750YE
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date of Event: 20051003
Orig Sched Event Date: 20051231
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA750NO
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event: 19980923
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19980923
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20110314
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20110314
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20130311
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20130311
Groundwater Release Indicator: Yes

Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA831AS
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20030603
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030603
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA834AS
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20030616
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030616
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20031024
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20031024
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA250
Corrective Action Event Descri:	CMS IMPOSITION
Actual Date of Event:	20020315
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020315
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA200
Corrective Action Event Descri:	INVESTIGATION COMPLETE
Actual Date of Event:	20030616
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030616
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name: ON-SITE SOILS
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20020701
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020701
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20060313
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060313
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA817DI
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030926
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030926
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20040405
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040405
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831AS
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20030603
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030603
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA725NO
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION

Actual Date of Event:	19980923
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19980923
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA814AS
Corrective Action Event Descri:	OTHER WORKPLAN APPROVED
Actual Date of Event:	20030430
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030430
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20040507
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20040507
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA814OM
Corrective Action Event Descri:	OTHER WORKPLAN APPROVED
Actual Date of Event:	20040706
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20040706
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA160
Corrective Action Event Descri:	INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20030610
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030610
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA150
Corrective Action Event Descri:	INVESTIGATION WORKPLAN APPROVED
Actual Date of Event:	20020701
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020701

Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20070330
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070330
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20080107
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080107
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA816IM
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION REQUESTED
Actual Date of Event: 20030330
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030330
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA817DI
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030926
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030926
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20010220
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010220
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:

Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA160
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 19990121
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990121
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA225YE
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FACILITY IS AMENABLE TO STABILIZATION
Actual Date of Event: 19980923
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19980923
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA450
Corrective Action Event Descri: CORRECTIVE MEASURES DESIGN APPROVED
Actual Date of Event: 20000630
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000630
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA817IM
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030603
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030603
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20040507
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040507
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA160

Corrective Action Event Descri:	INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20020919
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020919
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA811OM
Corrective Action Event Descri:	OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event:	20021213
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20021213
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA110
Corrective Action Event Descri:	INVESTIGATION WORKPLAN RECEIVED
Actual Date of Event:	19960502
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19960502
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20060323
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20060323
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20070330
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20070330
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20100121
Orig Sched Event Date:	
New Sched Event Date:	

Best Date: 20100121
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20130131
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20130131
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20040507
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040507
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20030616
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030616
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA225IN
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FURTHER INVESTIGATION NECESSARY
Actual Date of Event: 19971205
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19971205
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:

Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20100119
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20100119
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA814AS
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20021227
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021227
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA817DI
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030926
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030926
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA772PR
Corrective Action Event Descri: INSTITUTIONAL CONTROLS ESTABLISHED-PROPRIETARY CONTROL
Actual Date of Event: 20150511
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20150511
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY

Event Code:	CA814OM
Corrective Action Event Descri:	OTHER WORKPLAN APPROVED
Actual Date of Event:	20050405
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20050405
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA811AS
Corrective Action Event Descri:	OTHER WORKPLAN RECEIVED - ADDITIONAL STUDY
Actual Date of Event:	20160425
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20160425
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20050118
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20050118
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20050906
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20050906
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20100121
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20100121
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20140220
Orig Sched Event Date:	

New Sched Event Date:
Best Date: 20140220
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20140131
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20140131
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA506
Corrective Action Event Descri: CM IMPLEMENTED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA841DI
Corrective Action Event Descri: OTHER APPROVAL - DESIGN INVESTIGATION
Actual Date of Event: 20031001
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031001
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA070YE
Corrective Action Event Descri: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date of Event: 19950523
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950523
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA160
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030610
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030610
Groundwater Release Indicator:
Soil Release Indicator: Yes

Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA841DI
Corrective Action Event Descri: OTHER APPROVAL - DESIGN INVESTIGATION
Actual Date of Event: 20031001
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031001
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA070YE
Corrective Action Event Descri: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date of Event: 20001020
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20001020
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20011029
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011029
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20050906
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050906
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA801AS
Corrective Action Event Descri: OTHER IMPOSED-ADDITIONAL STUDY
Actual Date of Event: 20030324
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030324
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA812
Corrective Action Event Descri: OTHER WORKPLAN MOD REQUESTED
Actual Date of Event: 19991213
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19991213
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA155
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 19960801
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960801
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20120315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20120315
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20100119
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20100119
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA817IM
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030414
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030414
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA841OM
Corrective Action Event Descri: OTHER APPROVAL
Actual Date of Event: 20031001

Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031001
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 19960524
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960524
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA170
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO DEEMED SATISFACT
Actual Date of Event: 20030721
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030721
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA600GW
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION-GROUNDWATER EXTRACTION & TREATMENT
Actual Date of Event: 20030112
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030112
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA075LO
Corrective Action Event Descri: CA PRIORITIZATION-LOW CA PRIORITY
Actual Date of Event: 20000721
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000721
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA550RC
Corrective Action Event Descri: REMEDY CONSTRUCTION-REMEDY CONSTRUCTED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator:

Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20051003
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20051003
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA150
Corrective Action Event Descri:	INVESTIGATION WORKPLAN APPROVED
Actual Date of Event:	20020315
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020315
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20040405
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20040405
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20070330
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20070330
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	INDOOR AIR
Event Code:	CA006
Corrective Action Event Descri:	TYPE OF UNIT
Actual Date of Event:	20001004
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20001004
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	Yes
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name: INDOOR AIR
Event Code: CA841OM
Corrective Action Event Descri: OTHER APPROVAL
Actual Date of Event: 20031001
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031001
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA814
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20010417
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010417
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA816TS
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION REQUESTED - TREATABLILITY STUDY
Actual Date of Event: 20010122
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010122
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA817
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20010615
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010615
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA818
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION ADEQUATE
Actual Date of Event: 20010718
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010718
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED

Actual Date of Event: 19951201
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19951201
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA225YE
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FACILITY IS AMENABLE TO STABILIZATION
Actual Date of Event: 19980923
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19980923
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA250
Corrective Action Event Descri: CMS IMPOSITION
Actual Date of Event: 20020315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020315
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA070YE
Corrective Action Event Descri: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date of Event: 19950523
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950523
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA250
Corrective Action Event Descri: CMS IMPOSITION
Actual Date of Event: 20020701
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020701
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030610
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030610

Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA811AS
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - ADDITIONAL STUDY
Actual Date of Event: 20021216
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021216
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA100
Corrective Action Event Descri: INVESTIGATION IMPOSITION
Actual Date of Event: 20020130
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020130
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA155
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 20020919
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020919
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20060323
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060323
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20050906
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050906
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:

Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20090121
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20090121
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA817AS
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20021104
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021104
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA834IM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20030616
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030616
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA100
Corrective Action Event Descri: INVESTIGATION IMPOSITION
Actual Date of Event: 19950523
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950523
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA120
Corrective Action Event Descri: INVESTIGATION WORKPLAN MODIFICATION REQ BY AGENCY
Actual Date of Event: 19960322
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960322
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA320

Corrective Action Event Descri: CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event: 20030721
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030721
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20021023
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021023
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20020315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020315
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20050906
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050906
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20090205
Orig Sched Event Date:
New Sched Event Date:

Best Date: 20090205
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA772GC
Corrective Action Event Descri: INSTITUTIONAL CONTROLS ESTABLISHED-GOVERNMENTAL CONTROL
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20030616
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030616
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20070330
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070330
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20011012
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011012
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA075HI
Corrective Action Event Descri: CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date of Event: 19950523
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950523
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:

Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA814AS
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20160504
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20160504
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20040702
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040702
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20050331
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050331
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20091223
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20091223
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20060313
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060313
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY

Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20110118
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20110118
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20160129
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20160129
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA310
Corrective Action Event Descri:	CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20020919
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020919
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20040507
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20040507
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA160
Corrective Action Event Descri:	INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20020919
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020919
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA250
Corrective Action Event Descri:	CMS IMPOSITION
Actual Date of Event:	20020701
Orig Sched Event Date:	

New Sched Event Date:
Best Date: 20020701
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA100
Corrective Action Event Descri: INVESTIGATION IMPOSITION
Actual Date of Event: 20020130
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020130
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA814OM
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20091223
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20091223
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20050906
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050906
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA225NR
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FACILITY NOT AMENABLE TO STABILIZATION
Actual Date of Event: 20011029
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011029
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA250
Corrective Action Event Descri: CMS IMPOSITION
Actual Date of Event: 20020315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020315
Groundwater Release Indicator:
Soil Release Indicator:

Air Release Indicator:	Yes
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	INDOOR AIR
Event Code:	CA310
Corrective Action Event Descri:	CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20020919
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020919
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	Yes
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20010220
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20010220
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA170
Corrective Action Event Descri:	INVESTIGATION SUPPLEMENTAL INFO DEEMED SATISFACT
Actual Date of Event:	20030721
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030721
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA310
Corrective Action Event Descri:	CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20020919
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020919
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA400
Corrective Action Event Descri:	REMEDY DECISION
Actual Date of Event:	20040220
Orig Sched Event Date:	20041231
New Sched Event Date:	
Best Date:	20040220
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20051003
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20051003
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20070330
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20070330
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20130311
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20130311
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA812
Corrective Action Event Descri:	OTHER WORKPLAN MOD REQUESTED
Actual Date of Event:	19991213
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19991213
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA817OM
Corrective Action Event Descri:	OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20030926
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030926
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE GROUNDWATER
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20031024

Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031024
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA155
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY
Actual Date of Event: 19960801
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960801
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA400
Corrective Action Event Descri: REMEDY DECISION
Actual Date of Event: 20040220
Orig Sched Event Date: 20041231
New Sched Event Date:
Best Date: 20040220
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA250
Corrective Action Event Descri: CMS IMPOSITION
Actual Date of Event: 20020701
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020701
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20040702
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040702
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20031010
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031010
Groundwater Release Indicator: Yes

Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20060313
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060313
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20130311
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20130311
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA506
Corrective Action Event Descri: CM IMPLEMENTED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA814OM
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20011127
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011127
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA250
Corrective Action Event Descri: CMS IMPOSITION
Actual Date of Event: 20020315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020315
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA400
Corrective Action Event Descri: REMEDY DECISION
Actual Date of Event: 20040220
Orig Sched Event Date: 20041231
New Sched Event Date:
Best Date: 20040220
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA725IN
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-MORE INFORMATION NEEDED
Actual Date of Event: 19971124
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19971124
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA750NO
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event: 19971124
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19971124
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA800YE
Corrective Action Event Descri: READY FOR ANTICIPATED USE DETERMINATION - READY FOR ANTICIPATED USE
Actual Date of Event: 20190610
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20190610
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA070YE
Corrective Action Event Descri: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date of Event: 19950523
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950523
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED

Actual Date of Event:	20050405
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20050405
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20090205
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20090205
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20160301
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20160301
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA006
Corrective Action Event Descri:	TYPE OF UNIT
Actual Date of Event:	20001004
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20001004
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA772GC
Corrective Action Event Descri:	INSTITUTIONAL CONTROLS ESTABLISHED-GOVERNMENTAL CONTROL
Actual Date of Event:	20051003
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20051003
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA190
Corrective Action Event Descri:	INVESTIGATION REPORT RECEIVED
Actual Date of Event:	20020919
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20020919

Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20060323
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060323
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE SOILS
Event Code: CA811OM
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event: 20091223
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20091223
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA550RC
Corrective Action Event Descri: REMEDY CONSTRUCTION-REMEDY CONSTRUCTED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA100
Corrective Action Event Descri: INVESTIGATION IMPOSITION
Actual Date of Event: 20001020
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20001020
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA814OM
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20040706
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040706
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:

Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA817DI
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030926
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030926
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA817OM
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030926
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030926
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20031024
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031024
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA841DI
Corrective Action Event Descri: OTHER APPROVAL - DESIGN INVESTIGATION
Actual Date of Event: 20031001
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031001
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 19960524
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960524
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA320

Corrective Action Event Descri:	CMS SUPPLEMENT INFO DEEMED SATISFACTORY
Actual Date of Event:	20030721
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030721
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA450
Corrective Action Event Descri:	CORRECTIVE MEASURES DESIGN APPROVED
Actual Date of Event:	20000630
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20000630
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA770GW
Corrective Action Event Descri:	ENGINEERING CONTROLS ESTABLISHED-GROUNDWATER CONTROL
Actual Date of Event:	20051003
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20051003
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA811
Corrective Action Event Descri:	OTHER WORKPLAN RECEIVED
Actual Date of Event:	19991012
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19991012
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA811OM
Corrective Action Event Descri:	OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event:	20040702
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20040702
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	OFF-SITE GROUNDWATER
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20070413
Orig Sched Event Date:	
New Sched Event Date:	

Best Date: 20070413
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20120131
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20120131
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA811AS
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - ADDITIONAL STUDY
Actual Date of Event: 20020919
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020919
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA816TS
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION REQUESTED - TREATABLILITY STUDY
Actual Date of Event: 20010122
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010122
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA818
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION ADEQUATE
Actual Date of Event: 20010718
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20010718
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA550RC
Corrective Action Event Descri: REMEDY CONSTRUCTION-REMEDY CONSTRUCTED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:

Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA811
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED
Actual Date of Event: 19991012
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19991012
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA070YE
Corrective Action Event Descri: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date of Event: 19950523
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950523
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030610
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030610
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA410
Corrective Action Event Descri: DATE TO SUBMIT REMEDY DESIGN
Actual Date of Event: 20040603
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040603
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA814OM
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20091223
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20091223
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER

Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20050118
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050118
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20090121
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20090121
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA225IN
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FURTHER INVESTIGATION NECESSARY
Actual Date of Event: 19971124
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19971124
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA340
Corrective Action Event Descri: CMS REPORT RECEIVED
Actual Date of Event: 20031222
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031222
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA550RC
Corrective Action Event Descri: REMEDY CONSTRUCTION-REMEDY CONSTRUCTED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA725NO
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event: 19980923
Orig Sched Event Date:

New Sched Event Date:
Best Date: 19980923
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA725YE
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date of Event: 20051003
Orig Sched Event Date: 20051231
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA772GC
Corrective Action Event Descri: INSTITUTIONAL CONTROLS ESTABLISHED-GOVERNMENTAL CONTROL
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA814OM
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20040706
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040706
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20040405
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20040405
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20060323
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060323
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes

Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA814OM
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20091223
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20091223
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20070413
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070413
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20080711
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080711
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20070330
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070330
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA831OM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20080107
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080107
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name:	ENTIRE FACILITY
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20090121
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20090121
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20150210
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20150210
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENTIRE FACILITY
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20150130
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20150130
Groundwater Release Indicator:	Yes
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA817AS
Corrective Action Event Descri:	OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event:	20021104
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20021104
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA170
Corrective Action Event Descri:	INVESTIGATION SUPPLEMENTAL INFO DEEMED SATISFACT
Actual Date of Event:	20030721
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030721
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA400
Corrective Action Event Descri:	REMEDY DECISION
Actual Date of Event:	20040220

Orig Sched Event Date:	20041231
New Sched Event Date:	
Best Date:	20040220
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA770GW
Corrective Action Event Descri:	ENGINEERING CONTROLS ESTABLISHED-GROUNDWATER CONTROL
Actual Date of Event:	20051003
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20051003
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA831OM
Corrective Action Event Descri:	OTHER REPORT RECEIVED
Actual Date of Event:	20021023
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20021023
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ON-SITE SOILS
Event Code:	CA811OM
Corrective Action Event Descri:	OTHER WORKPLAN RECEIVED - OPERATION AND MAINTENANCE
Actual Date of Event:	20040702
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20040702
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	INDOOR AIR
Event Code:	CA770GW
Corrective Action Event Descri:	ENGINEERING CONTROLS ESTABLISHED-GROUNDWATER CONTROL
Actual Date of Event:	20051003
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20051003
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	Yes
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	INDOOR AIR
Event Code:	CA150
Corrective Action Event Descri:	INVESTIGATION WORKPLAN APPROVED
Actual Date of Event:	20010110
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20010110
Groundwater Release Indicator:	

Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA834OM
Corrective Action Event Descri: OTHER REPORT APPROVED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: INDOOR AIR
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20020315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020315
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator: Yes
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA506
Corrective Action Event Descri: CM IMPLEMENTED
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA811AS
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - ADDITIONAL STUDY
Actual Date of Event: 20020919
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020919
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA817IM
Corrective Action Event Descri: OTHER SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20030414
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030414
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA110
Corrective Action Event Descri: INVESTIGATION WORKPLAN RECEIVED
Actual Date of Event: 19950809
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950809
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA195
Corrective Action Event Descri: INVESTIGATION PROGRESS REPORTS RECEIVED
Actual Date of Event: 20030603
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030603
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA110
Corrective Action Event Descri: INVESTIGATION WORKPLAN RECEIVED
Actual Date of Event: 19960228
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960228
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 19960718
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19960718
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA750NO
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event: 19980923
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19980923
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED

Actual Date of Event: 20020315
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020315
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OFF-SITE GROUNDWATER
Event Code: CA811AS
Corrective Action Event Descri: OTHER WORKPLAN RECEIVED - ADDITIONAL STUDY
Actual Date of Event: 20030414
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030414
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA831IM
Corrective Action Event Descri: OTHER REPORT RECEIVED
Actual Date of Event: 20030314
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030314
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA841DI
Corrective Action Event Descri: OTHER APPROVAL - DESIGN INVESTIGATION
Actual Date of Event: 20031001
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031001
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA110
Corrective Action Event Descri: INVESTIGATION WORKPLAN RECEIVED
Actual Date of Event: 19950809
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19950809
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA195
Corrective Action Event Descri: INVESTIGATION PROGRESS REPORTS RECEIVED
Actual Date of Event: 20030603
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030603

Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA310
Corrective Action Event Descri: CMS SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20020919
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020919
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA770GW
Corrective Action Event Descri: ENGINEERING CONTROLS ESTABLISHED-GROUNDWATER CONTROL
Actual Date of Event: 20051003
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051003
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA600
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION
Actual Date of Event:
Orig Sched Event Date: 20030630
New Sched Event Date:
Best Date: 20030630
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA750NO
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Actual Date of Event: 19980923
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19980923
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ON-SITE GROUNDWATER
Event Code: CA814OM
Corrective Action Event Descri: OTHER WORKPLAN APPROVED
Actual Date of Event: 20070413
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20070413
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:

Event Responsible Agency:	S
Area Name:	ON-SITE GROUNDWATER
Event Code:	CA834OM
Corrective Action Event Descri:	OTHER REPORT APPROVED
Actual Date of Event:	20120315
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20120315
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date:	20190610
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20070413
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20070316
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20060323
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20051003
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No

Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990204
Handler Name: MICROSEMI CONSORTIUM
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20000221
Handler Name: MICROSEMI CONSORTIUM
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20050601
Handler Name: MICROSEMI CONSORTIUM
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20050926
Handler Name: MICROSEMI CONSORTIUM
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20070402
Handler Name: MICROSEMI CONSORTIUM FACILITY/MICROSEMI CONSORTIUM C/O BRIAN MCGINNIS (FMC CORP)
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: MICROSEMI OF COLORADO
Date Became Current: 18000202
Date Ended Current:
Phone: 303-469-2161
Source Type: Notification
Street No:
Street 1: 802 HOYT STREET
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: MICROSEMI OF COLORADO
Date Became Current: 18000101
Date Ended Current:
Phone: 303-469-2161
Source Type: Notification
Street No:
Street 1: 802 HOYT STREET
Street 2:
City: BROOMFIELD
State: CO
Country:
Zip Code: 80020

Owner/Operator Ind: Current Operator
Type: Private
Name: MICROSEMI OF COLORADO
Date Became Current: 20010101
Date Ended Current:
Phone: 303-469-2161
Source Type: Notification
Street No:
Street 1: 802 HOYT STREET
Street 2:
City: BROOMFIELD
State: CO
Country: US
Zip Code: 80020

Owner/Operator Ind: Current Owner
Type: Private
Name: MICROSEMI OF COLORADO
Date Became Current: 18000202
Street No:
Street 1: 802 HOYT STREET
Street 2:
City: BROOMFIELD

Date Ended Current:		**State:**	CO
Phone:	303-469-2161	**Country:**	
Source Type:	Notification	**Zip Code:**	80020

Historical Handler Details

Receive Dt:	20050926
Generator Code Description:	Small Quantity Generator
Handler Name:	MICROSEMI CONSORTIUM
Receive Dt:	20050601
Generator Code Description:	Small Quantity Generator
Handler Name:	MICROSEMI CONSORTIUM
Receive Dt:	20000221
Generator Code Description:	Large Quantity Generator
Handler Name:	MICROSEMI CONSORTIUM
Receive Dt:	19990204
Generator Code Description:	Very Small Quantity Generator
Handler Name:	MICROSEMI CONSORTIUM

137	1 of 1	W	0.69 / 3,640.86	5,608.37 / 112	KNUDSON MFG INC 10401 W 120TH AVE BROOMFIELD CO 80021	RCRA CORRACTS

EPA Handler ID:	CO0000103861
Gen Status Universe:	No Report
Contact Name:	JAMES CAMPANELLA
Contact Address:	10401 W 120TH AVE , , BROOMFIELD , CO, 80021 , US
Contact Phone No and Ext:	303-469-2101
Contact Email:	
Contact Country:	US
County Name:	BOULDER
EPA Region:	08
Land Type:	Private
Receive Date:	19940119
Location Latitude:	39.914109
Location Longitude:	-105.116379

Event/Area Details

Area Name:	PLATING ROOM
Event Code:	CA100
Corrective Action Event Descri:	INVESTIGATION IMPOSITION
Actual Date of Event:	20080521
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20080521
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S
Area Name:	PLATING ROOM
Event Code:	CA450
Corrective Action Event Descri:	CORRECTIVE MEASURES DESIGN APPROVED
Actual Date of Event:	20080822
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20080822
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	

Event Responsible Agency: S

Area Name: USED OIL STORAGE
Event Code: CA100
Corrective Action Event Descri: INVESTIGATION IMPOSITION
Actual Date of Event: 20080521
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080521
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: FIRING RANGE
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20080822
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080822
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: PLATING ROOM
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20080822
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080822
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: PLATING ROOM
Event Code: CA550RC
Corrective Action Event Descri: REMEDY CONSTRUCTION-REMEDY CONSTRUCTED
Actual Date of Event: 20090309
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20090309
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: GROUNDWATER
Event Code: CA100
Corrective Action Event Descri: INVESTIGATION IMPOSITION
Actual Date of Event: 20080521
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080521
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: GROUNDWATER
Event Code: CA150

Corrective Action Event Descri:	INVESTIGATION WORKPLAN APPROVED
Actual Date of Event:	20080521
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20080521
Groundwater Release Indicator:	Yes
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	USED OIL STORAGE
Event Code:	CA250
Corrective Action Event Descri:	CMS IMPOSITION
Actual Date of Event:	20080822
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20080822
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	FIRING RANGE
Event Code:	CA180
Corrective Action Event Descri:	INVESTIGATION IMPLEMENTATION BEGUN
Actual Date of Event:	20080701
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20080701
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	PLATING ROOM
Event Code:	CA150
Corrective Action Event Descri:	INVESTIGATION WORKPLAN APPROVED
Actual Date of Event:	20080521
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20080521
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	PLATING ROOM
Event Code:	CA180
Corrective Action Event Descri:	INVESTIGATION IMPLEMENTATION BEGUN
Actual Date of Event:	20080701
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20080701
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	PLATING ROOM
Event Code:	CA999RM
Corrective Action Event Descri:	CA PROCESS IS TERMINATED-REMEDIAL ACTIVITIES COMPLETE
Actual Date of Event:	20090309
Orig Sched Event Date:	
New Sched Event Date:	

Best Date: 20090309
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: USED OIL STORAGE
Event Code: CA180
Corrective Action Event Descri: INVESTIGATION IMPLEMENTATION BEGUN
Actual Date of Event: 20080701
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080701
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: USED OIL STORAGE
Event Code: CA450
Corrective Action Event Descri: CORRECTIVE MEASURES DESIGN APPROVED
Actual Date of Event: 20080822
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080822
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: USED OIL STORAGE
Event Code: CA500
Corrective Action Event Descri: CMI WORKPLAN APPROVED
Actual Date of Event: 20080822
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080822
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: USED OIL STORAGE
Event Code: CA999RM
Corrective Action Event Descri: CA PROCESS IS TERMINATED-REMEDIAL ACTIVITIES COMPLETE
Actual Date of Event: 20090309
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20090309
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: GROUNDWATER
Event Code: CA180
Corrective Action Event Descri: INVESTIGATION IMPLEMENTATION BEGUN
Actual Date of Event: 20080701
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080701
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:

Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: GROUNDWATER
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20080822
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080822
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: PLATING ROOM
Event Code: CA400
Corrective Action Event Descri: REMEDY DECISION
Actual Date of Event: 20080822
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080822
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: USED OIL STORAGE
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20080521
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080521
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: USED OIL STORAGE
Event Code: CA300
Corrective Action Event Descri: CMS WORKPLAN APPROVED
Actual Date of Event: 20080822
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080822
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: USED OIL STORAGE
Event Code: CA550RC
Corrective Action Event Descri: REMEDY CONSTRUCTION-REMEDY CONSTRUCTED
Actual Date of Event: 20090309
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20090309
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: FIRING RANGE

Event Code:	CA100
Corrective Action Event Descri:	INVESTIGATION IMPOSITION
Actual Date of Event:	20080521
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20080521
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	SPETIC SYSTEM
Event Code:	CA150
Corrective Action Event Descri:	INVESTIGATION WORKPLAN APPROVED
Actual Date of Event:	20080521
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20080521
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	PLATING ROOM
Event Code:	CA300
Corrective Action Event Descri:	CMS WORKPLAN APPROVED
Actual Date of Event:	20080822
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20080822
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	USED OIL STORAGE
Event Code:	CA400
Corrective Action Event Descri:	REMEDY DECISION
Actual Date of Event:	20080822
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20080822
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	SPETIC SYSTEM
Event Code:	CA100
Corrective Action Event Descri:	INVESTIGATION IMPOSITION
Actual Date of Event:	20080521
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20080521
Groundwater Release Indicator:	
Soil Release Indicator:	Yes
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	SPETIC SYSTEM
Event Code:	CA999NF
Corrective Action Event Descri:	CA PROCESS IS TERMINATED-NO FURTHER ACTION
Actual Date of Event:	20080822
Orig Sched Event Date:	

New Sched Event Date:
Best Date: 20080822
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: PLATING ROOM
Event Code: CA250
Corrective Action Event Descri: CMS IMPOSITION
Actual Date of Event: 20080822
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080822
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: PLATING ROOM
Event Code: CA500
Corrective Action Event Descri: CMI WORKPLAN APPROVED
Actual Date of Event: 20080822
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080822
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: FIRING RANGE
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20080521
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080521
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: FIRING RANGE
Event Code: CA999NF
Corrective Action Event Descri: CA PROCESS IS TERMINATED-NO FURTHER ACTION
Actual Date of Event: 20080822
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080822
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: SPETIC SYSTEM
Event Code: CA180
Corrective Action Event Descri: INVESTIGATION IMPLEMENTATION BEGUN
Actual Date of Event: 20080701
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080701
Groundwater Release Indicator:
Soil Release Indicator: Yes

Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: GROUNDWATER
Event Code: CA999NF
Corrective Action Event Descri: CA PROCESS IS TERMINATED-NO FURTHER ACTION
Actual Date of Event: 20080822
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080822
Groundwater Release Indicator: Yes
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: USED OIL STORAGE
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20080822
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080822
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: SPETIC SYSTEM
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20080822
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20080822
Groundwater Release Indicator:
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2022.

Evaluation Details

Evaluation Start Date: 20090309
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20021106
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No

Transporter Activity:	No
Transfer Facility:	No
Onsite Burner:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19940119
Handler Name:	KNUDSON MFG INC
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	F006
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	17356 W 56TH AVE
Name:	GARY A KNUDSON	***Street 2:***	
Date Became Current:		***City:***	GOLDEN
Date Ended Current:		***State:***	CO
Phone:	303-287-0534	***Country:***	
Source Type:	Notification	***Zip Code:***	80403

Unplottable Summary

Total: 1 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
ASBESTOS	AMES/GRANITE JV	OLD WADSWORTH BLVD. OVER HWY 36	BROOMFIELD CO		887303139

Unplottable Report

Site: ***AMES/GRANITE JV***
OLD WADSWORTH BLVD. OVER HWY 36 BROOMFIELD CO

ASBESTOS

Permit:	12BO3372D	***Source Lat:***	
Permit Beg:	08/19/12	***Source Lon:***	
Begin Date:		***Source County:***	
End Date:		***Elevation:***	
Project:	DEMOLITION PROJECT	***Linear Feet:***	
Projec Len:	498	***Sq Feet:***	
Owner Name:		***Drums:***	
Location:			

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

Formerly Utilized Sites Remedial Action Program: DOE FUSRAP

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

National Priority List: NPL

Sites on the United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Jan 25, 2022

National Priority List - Proposed: PROPOSED NPL

Sites proposed - by the EPA, the state agency, or concerned citizens - for addition to the NPL due to contamination by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Jan 25, 2022

Deleted NPL: DELETED NPL

Sites deleted from the United States Environmental Protection Agency (EPA)'s National Priorities List. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Jan 25, 2022

SEMS List 8R Active Site Inventory: SEMS

The Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted.

Government Publication Date: Feb 24, 2022

Inventory of Open Dumps, June 1985: ODI

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites: SEMS ARCHIVE

The Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time.

Government Publication Date: Feb 24, 2022

Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS: CERCLIS

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

EPA Report on the Status of Open Dumps on Indian Lands: IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned: CERCLIS NFRAP

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens: CERCLIS LIENS

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Jan 31, 2022

RCRA non-CORRACTS TSD Facilities: RCRA TSD

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

Government Publication Date: Jan 31, 2022

RCRA Generator List: RCRA LQG

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Jan 31, 2022

RCRA Small Quantity Generators List: RCRA SQG

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Jan 31, 2022

RCRA Very Small Quantity Generators List: RCRA VSQG

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Jan 31, 2022

RCRA Non-Generators: RCRA NON GEN

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Jan 31, 2022

RCRA Sites with Controls: RCRA CONTROLS

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Jan 31, 2022

Federal Engineering Controls-ECs: FED ENG

Engineering controls (ECs) encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Dec 30, 2021

Federal Institutional Controls- ICs: FED INST

Institutional controls are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's (United States Environmental Protection Agency) expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site.

Government Publication Date: Dec 30, 2021

Land Use Control Information System: LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Institutional Control Boundaries at NPL sites: NPL IC

Boundaries of Institutional Control areas at sites on the United States Environmental Protection Agency (EPA)'s National Priorities List, or Proposed or Deleted, made available by the EPA's Shared Enterprise Geodata and Services (SEGS). United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy.

Government Publication Date: Jan 25, 2022

Emergency Response Notification System: ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System: ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System: ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Dec 31, 2021

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database: FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Aug 20, 2021

FEMA Underground Storage Tank Listing: FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan: FRP

List of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Dec 2, 2020

Historical Gas Stations: HIST GAS STATIONS

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries: REFN

List of petroleum refineries from the U.S. Energy Information Administration (EIA) Refinery Capacity Report. Includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year located in the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, and other U.S. possessions. Survey locations adjusted using public data.

Government Publication Date: Jul 10, 2020

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

List of petroleum product and crude oil rail terminals made available by the U.S. Energy Information Administration (EIA). Includes operable bulk petroleum product terminals located in the 50 States and the District of Columbia with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil that were active between 2017 and 2018. Petroleum product terminals comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings. Survey locations adjusted using public data.

Government Publication Date: Apr 28, 2020

LIEN on Property: SEMS LIEN

The EPA Superfund Enterprise Management System (SEMS) provides LIEN information on properties under the EPA Superfund Program.

Government Publication Date: Feb 24, 2022

Superfund Decision Documents: SUPERFUND ROD

This database contains a listing of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD), along with other associated memos and files. This information is maintained and made available by the US EPA (Environmental Protection Agency).

Government Publication Date: Nov 16, 2021

State

Methane Gas Study Sites: LANDFILL METHANE

This Investigation of Methane Gas Hazards report was prepared by the Denver Office of Emergency Preparedness in 1981. The purpose of this study was to assess the actual and potential generation, migration, explosive and related problems associated with specified landfills, and to identify existing and potential problems, suggested strategies to prevent, abate, and control such problems and recommend investigative and monitoring functions as may be deemed necessary. The Colorado Department of Health selected eight landfills as priorities due to population density and potential hazards to population and property.

Government Publication Date: Jan 2, 1981

Environmental Covenants and Use Restrictions: COVENANTS

Boundaries of environmental covenant/environmental use restriction sites made available by the Colorado Deparment of Public Health & Environment (CDPHE). CPDHE has the authority to approve requests to restrict the future use of a property using an enforceable agreement called an environmental covenant. Land use restrictions may be used to ensure the cleanup remedy adequately protects human health and the environment when a contaminated site isn't cleaned up completely.

Government Publication Date: Jul 2, 2021

Superfund National Priorities List and Natural Resource Damages sites: SUPERFUND NRD

Boundaries of Superfund National Priorities List sites and Natural Resource Damages sites in Colorado made available by the Colorado Department of Public Health and Environment (CDPHE).

Government Publication Date: Jun 16, 2021

Superfund Sites: SHWS

A list of Superfund sites in Colorado made available by the Colorado Department of Public Health and Environment (CDPHE). In Colorado, the cleanup of Superfund sites is overseen by the CDPHE or the Environmental Protection Agency (EPA). This list includes active Superfund sites, deleted sites, proposed sites, and natural resource damage sites.

Government Publication Date: Jun 2, 2021

Delisted Superfund Sites: DELISTED SHWS

Sites which once appeared on - but have since been removed from - the list of Superfund sites in Colorado made available by the Colorado Department of Public Health and Environment (CDPHE). In Colorado, the cleanup of Superfund sites is overseen by the CDPHE or the Environmental Protection Agency (EPA).

Government Publication Date: Jun 2, 2021

Solid Waste Facilities and Landfills: SWF/LF

The Colorado Department of Public Health and Environment (CDPHE) regulates the management and disposal of solid waste and landfill facilities.

Government Publication Date: Nov 1, 2021

Historical Solid Waste (Closed or Abandoned Landfills): HIST LF

In the early 1980s the Hazardous Materials Waste Management Division of the Colorado Department of Public Health and Environment (CDPHE) conducted a survey of staff members and local agencies. The information gathered was compiled in 1984 for sites that were known or thought to have waste issues. The information is not complete and generally not very definitive or verifiable. This data became the Solid Waste Historical Data. The data is not maintained and has not been since the late 1980s.

Government Publication Date: 1984

Tri-County Historic Landfills: HIST LANDFILLS

A list of historical landfills made available by the Tri-County Health Department (TCHD). The TCHD serves Adams, Arapahoe, and Douglas Counties.

Government Publication Date: Oct 1, 2015

Registered Recycling Facilities: RECYCLING

This list of registered recycling facilities in Colorado is maintained by the Colorado Department of Public Health & Environment (CDPHE). This list includes primarily processing facilities for recyclable materials, such as material recovery facilities, industrial recycling operations, and recyclable material end user sites. Collection centers/drop-off locations are not included unless the site is also processing recyclable materials (separating, sorting, dismantling, grinding, baling, etc.).

Government Publication Date: Mar 11, 2022

Leaking Storage Tanks: LST

A list of leaking storage tank locations from the Colorado Storage Tank Information System (COSTIS) database, including those which have applied for reimbursement from the Petroleum Storage Tank Fund. This list has been made available by the Colorado Department of Labor and Employment (CDLE).

Government Publication Date: Feb 8, 2022

LUST Trust Sites: LUST TRUST

The Division of Oil and Public Safety of the Colorado Department of Labor and Employment (CDLE) manages a Petroleum Storage Tank Fund (The Fund) that receives and processes applications to the Fund for reimbursement of costs related to assessment and cleanup of petroleum contaminated sites.

Government Publication Date: Feb 8, 2022

Delisted Leaking Storage Tanks: DELISTED LST

This database contains a list of leaking storage tank sites and their Funds for reimbursement of costs related to assessment and cleanup that were removed from the Colorado Department of Labor and Employment (CDLE) database.

Government Publication Date: Feb 8, 2022

Underground Storage Tanks: UST

A list of underground storage tanks from the Colorado Storage Tank Information System (COSTIS) database. This database is made available by the Division of Oil and Public Safety of the Colorado Department of Labor and Employment (CDLE).

Government Publication Date: Feb 8, 2022

Aboveground Storage Tanks: AST

A list of aboveground storage tanks from the Colorado Storage Tank Information System (COSTIS) database. This list is made available by the Division of Oil and Public Safety of the Colorado Department of Labor and Employment (CDLE).

Government Publication Date: Feb 8, 2022

Storage Tank Information System (COSTIS): TANKS

The Department of Labor and Employment/Division of Oil and Public Safety manages the Colorado Storage Tank Information System (COSTIS) database that stores information on facilities with storage tanks. This database contains facilities with liquified petroleum gas, liquefied natual gas, and compressed natural gas tanks which are not classified as either USTs or ASTs.

Government Publication Date: Feb 8, 2022

Delisted Storage Tanks: DTNK

This database contains a list of closed storage tank sites that were removed from the Division of Oil and Public Safety of the Colorado Department of Labor and Employment (CDLE) Tank Information System.

Government Publication Date: Feb 8, 2022

Environmental Covenants and Environmental Use Restrictions List: AUL

The Colorado Department of Public Health and Environment (CDPHE) maintains a list of sites that have environmental covenants and use restrictions in place. Land use restrictions may be used to ensure the cleanup remedy adequately protects human health and the environment when a contaminated site is not cleaned up completely.

Government Publication Date: Oct 31, 2021

The Voluntary Cleanup and Redevelopment Program: VCP

The Voluntary Cleanup and Redevelopment program of the Colorado Department of Public Health and Environment (CDPHE) was created in 1994 with the objective to facilitate the redevelopment and transfer of contaminated properties.

Government Publication Date: Feb 14, 2022

Brownfield Sites: BROWNFIELDS

Brownfields Program sites found in the Colorado Environmental Records Search Interactive Map made available by the Colorado Department of Public Health and Environment (CDPHE). Sites which go untouched because of their real or perceived contamination can be rehabilitated using the CDPHE Brownfields Program.

Government Publication Date: Mar 14, 2022

Tribal

Leaking Underground Storage Tanks (LUSTs) on Indian Lands: INDIAN LUST

LUSTs on Tribal/Indian Lands in Region 8, which includes Colorado.

Government Publication Date: Oct 12, 2021

Underground Storage Tanks (USTs) on Indian Lands: INDIAN UST

USTs on Tribal/Indian Lands in Region 8, which includes Colorado.

Government Publication Date: Oct 12, 2021

Delisted Tribal Leaking Storage Tanks: DELISTED ILST

Leaking Underground Storage Tank facilities which have been removed from the Regional Tribal LUST lists made available by the EPA.

Government Publication Date: Oct 12, 2021

Delisted Tribal Underground Storage Tanks: DELISTED IUST

Underground Storage Tank facilities which have been removed from the Regional Tribal UST lists made available by the EPA.

Government Publication Date: Oct 13, 2021

County

Jefferson County Methane Gas Sites: METHANE LF

List of Methane Gas Sites made available by the Jefferson County Health Department. Includes boundaries from the Hazards map, as well as details from a June 1980 study funded in part by the Colorado Department of Health, Radiation and Hazardous Waste Section, in. In this study, solid waste landfills were investigated for methane gas hazards. The fills have been categorized according the relative degree of risks they may pose to people or property.

Government Publication Date: May 7, 2020

Additional Environmental Record Sources

Federal

Facility Registry Service/Facility Index: FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).

Government Publication Date: Nov 2, 2020

Toxics Release Inventory (TRI) Program: TRIS

The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U. S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

Government Publication Date: Aug 24, 2021

Perfluorinated Alkyl Substances (PFAS) Releases: PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a Per- or polyfluorinated alkyl substance (PFAS) included in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment.

Government Publication Date: Aug 24, 2021

PFOA/PFOS Contaminated Sites: PFAS NPL

List of sites where PFOA or PFOS contaminants have been found in drinking water or soil. Made available by the Federal Environmental Protection Agency (EPA).

Government Publication Date: Jan 11, 2022

Perfluorinated Alkyl Substances (PFAS) Water Quality: PFAS WATER

The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances.

Government Publication Date: Jul 20, 2020

SSEHRI PFAS Contamination Sites: PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents, and this is cited in the tracker. Disclaimer: The source conveys this database undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Limited location details are available with this data. Access the following for the most current informations https://pfasproject.com/pfas-contamination-site-tr acker/

Government Publication Date: Dec 12, 2019

Hazardous Materials Information Reporting System: HMIRS

US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation.

Government Publication Date: Sep 1, 2020

National Clandestine Drug Labs: NCDL

The U.S. Department of Justice ("the Department") provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Nov 22, 2021

Toxic Substances Control Act: TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).
Government Publication Date: Apr 11, 2019

Hist TSCA: HIST TSCA
The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.
Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing: FTTS ADMIN
An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.
Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing: FTTS INSP
An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.
Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List: PRP
Early in the cleanup process, the Environmental Protection Agency (EPA) conducts a search to find the potentially responsible parties (PRPs). EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site.
Government Publication Date: Mar 30, 2022

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER
The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.
Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): ICIS
The Integrated Compliance Information System (ICIS) is a system that provides information for the Federal Enforcement and Compliance (FE&C) and the National Pollutant Discharge Elimination System (NPDES) programs. The FE&C component supports the Environmental Protection Agency's (EPA) Civil Enforcement and Compliance program activities. These activities include Compliance Assistance, Compliance Monitoring and Enforcement. The NPDES program supports tracking of NPDES permits, limits, discharge monitoring data and other program reports.
Government Publication Date: Oct 14, 2021

Drycleaner Facilities: FED DRYCLEANERS
A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) online search. The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.
Government Publication Date: May 5, 2021

Delisted Drycleaner Facilities: DELISTED FED DRY
List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).
Government Publication Date: May 5, 2021

Formerly Used Defense Sites: FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DoD) is responsible for an environmental restoration. This list is published by the U.S. Army Corps of Engineers.

Government Publication Date: May 26, 2021

Former Military Nike Missile Sites: FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents: PIPELINE INCIDENT

A list of flagged pipeline incidents made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types.

Government Publication Date: Jul 7, 2020

Material Licensing Tracking System (MLTS): MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites: HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File: MINES

The Master Index File (MIF) contains mine identification numbers issued by the Department of Labor Mine Safety and Health Administration (MSHA) for mines active or opened since 1971. Note that addresses may or may not correspond with the physical location of the mine itself.

Government Publication Date: Nov 2, 2021

Surface Mining Control and Reclamation Act Sites: SMCRA

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by the Office of Surface Mining Reclamation and Enforcement (OSMRE) to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of Abandoned Mine Land (AML) impacts, as well as information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Government Publication Date: Dec 18, 2020

Mineral Resource Data System: MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

Uranium Mill Tailings Radiation Control Act Sites: URANIUM

The Legacy Management Office of the Department of Energy (DOE) manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The L.M. Office manages this database of sites registered under the Uranium Mill Tailings Control Act (UMTRCA).

Government Publication Date: Mar 4, 2017

Alternative Fueling Stations: ALT FUELS

List of alternative fueling stations made available by the US Department of Energy's Office of Energy Efficiency & Renewable Energy. Includes Biodiesel stations, Ethanol (E85) stations, Liquefied Petroleum Gas (Propane) stations, Ethanol (E85) stations, Natural Gas stations, Hydrogen stations, and Electric Vehicle Supply Equipment (EVSE). The National Renewable Energy Laboratory (NREL) obtains information about new stations from trade media, Clean Cities coordinators, a Submit New Station form on the Station Locator website, and through collaborating with infrastructure equipment and fuel providers, original equipment manufacturers (OEMs), and industry groups.

Government Publication Date: Dec 21, 2021

Superfunds Consent Decrees: CONSENT DECREES

A list of Superfund consent decrees made available by the Department of Justice, Environment & Natural Resources Division (ENRD).

Government Publication Date: Sep 30, 2018

Registered Pesticide Establishments: SSTS

List of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that facilities producing pesticides, active ingredients, or devices be registered. The list of establishments is made available by the EPA.

Government Publication Date: Apr 13, 2021

Polychlorinated Biphenyl (PCB) Notifiers: PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Jan 20, 2022

State

Spills: SPILLS

A list of hazardous material spills and releases (including Meth Labs) that were reported to the Colorado Department of Public Health and Environment (CDPHE).

Government Publication Date: Jan 31, 2022

Colorado Oil and Gas Conservation Commission Spills: OG SPILLS

A list of spills made available by the Colorado Oil and Gas Conservation Commission (COGCC).

Government Publication Date: Feb 6, 2022

Dry Cleaning Facilities: DRYCLEANERS

A list of drycleaning facilities in Colorado that have submitted an Air Pollutant Emission Notice (APEN). This list was provided by the Department of Public Health & Environment.

Government Publication Date: Jan 27, 2022

Delisted Dry Cleaning Facilities: DELISTED DRYCLEANERS

List of sites removed from the drycleaners database made available by the Department of Public Health & Environment.

Government Publication Date: Jan 27, 2022

Air Pollution Control Division Permitted Facilities: AIR PERMITS

This list of Air Pollution Control Division Permitted Facilities is maintained by the Colorado Department of Public Health and Environment. The Stationary Sources Program evaluates and develops air permits for stationary sources in Colorado. The program inspects sources to determine compliance with air regulations and permit conditions and maintains an inventory of air pollution emissions throughout the state.

Government Publication Date: Jun 29, 2020

Per- and Polyfluoroalkyl Substances (PFAS): PFAS

A list of incidents that were reported to the Colorado Department of Public Health and Environment (CDPHE) where the release material is in the PFAS Master List of PFAS Substances made available by the Environmental Protection Agency (US EPA).

Government Publication Date: Jan 31, 2022

Asbestos Abatement and Demolition Projects: ASBESTOS

A list of Asbestos Abatement and Demolition Projects made available by the Colorado Department of Public Health and Environment (CDPHE), Air Pollution Control Division.

Government Publication Date: Dec 28, 2017

Hazardous Waste Sites- Generator: HAZ GEN

A list of hazardous waste generators.This list is made available by the Colorado Department of Public Health and Environment (CDPHE).

Government Publication Date: Jun 30, 2003

Permitted Facilities Listing: NPDES

A list of permitted facilities tracked by the Water Quality Control Division of the Department of Public Health & Environment (DPHE). This list is the state version of the NPDES (National Pollution Discharge Elimination System).

Government Publication Date: Mar 1, 2022

Hazardous Waste Sites- Treatment, Storage & Disposal: HAZ TSD

A list of facilities that treat, store, dispose, or recycle hazardous waste on-site. This list is made available by the Colorado Department of Public Health and Environment (CDPHE).

Government Publication Date: Jun 30, 2003

Hazardous Waste Sites- Corrective Action: HAZ CORRACT

A list of hazardous waste generators with corrective actions. This list is made available by the Colorado Department of Public Health and Environment (CDPHE).

Government Publication Date: Jun 30, 2003

Uranium Mill Tailings Sites: UMTRA

There were nine uranium mill tailings sites in Colorado designated for cleanup under the Federal Uranium Mill Tailings Radiation Control Act (UMTRA). These nine sites, know commonly as UMTRA sites, were remediated jointly by the State of Colorado and the U.S. Department of Energy during the late 1980's and early 1990's. Mill tailings were removed from 8 of the mill sites and relocated in engineered disposal cells. A disposal cell is designed to encapsulate the material, reduce radon emanation, and prevent the movement of water through the material. At one site, Maybell, CO, the tailings were stabilized in-place at the mill site. After remediation of the tailings was completed, the State and DOE began to investigate the residual impacts to groundwater at the mill sites. The groundwater phase of the UMTRA program is on-going. This database was provided by the Colorado Department of Public Health and Environment in 2008.

Government Publication Date: Feb 12, 2019

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental databases were selected to be included in the search.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

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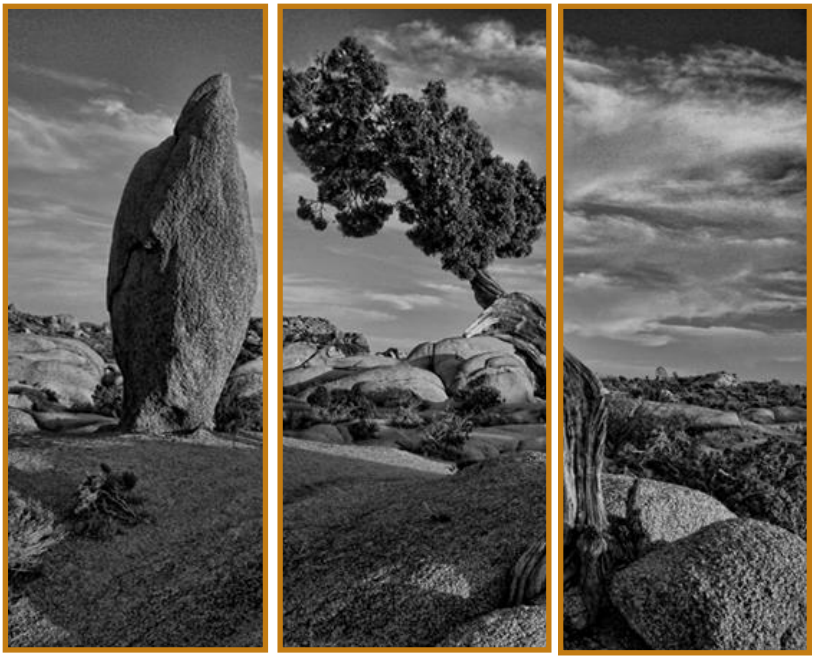
July 28, 2022

Biological Resources Report

US 287/120th Avenue Multimodal and Safety Study
City and County of Broomfield
Colorado

Prepared for:
Short Elliott Hendrickson, Inc (SEH)
2000 S Colorado Blvd Ste 6000
Denver, CO 80222

Pinyon Project No.:
12205709



June 13, 2022

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1. Introduction

The City and County of Broomfield is considering safety, capacity, and multimodal improvements along US 287 (and SH 128/120th Avenue) between the US 287/Midway Boulevard/Alter Street intersection on the west and the US 287/Lowell Boulevard intersection on the east (Figure 1). This project will plan for future improvements that will improve corridor safety, roadway capacity, and operations. The study will evaluate traffic congestion, safety, travel lane capacity needs, travel-time reliability, transit operations, transit options, and transit-related infrastructure improvements within the corridor to facilitate trip reliability and reduced delay for various modes of travel. As potential alternative designs that result from this study will likely utilize federal funds, the Colorado Department of Transportation (CDOT) is participating in the study, overseeing the existing conditions analysis and future alternatives development.

Pinyon Environmental, Inc. (Pinyon), is assessing the environmental constraints in the study area. The constraints analysis aims to be broad enough to encompass the variety of potential alternatives that the design team may end up developing for the corridor. This project will include coordination with CDOT to ensure that the study area and environmental scope of work will sufficiently inform the National Environmental Policy Act (NEPA) process for future design concepts. This report has been prepared to address existing conditions regarding biological resources and protected species in accordance with the following federal and state regulations or policies:

- **The United States Endangered Species Act (ESA):** Protects federally listed plant and animal species with the goal of ensuring their long-term survival. The United States. Fish and Wildlife Service (USFWS) administers these requirements.

- **The Colorado Non-game, Endangered, and Threatened Species Conservation Act:** Protects state-listed threatened (ST), state-listed endangered (SE), and state special concern species (SC) with the goal of ensuring their long-term survival. Colorado Parks and Wildlife (CPW) administers these requirements.

- **Black-tailed Prairie Dog (*Cynomys ludovicianus*) Policies:** In CDOT right-of-way (ROW), the applicable policies that will be followed are the 2009 *CDOT Impacted Black-tailed Prairie Dog Policy* and the *Black-tailed Prairie Dog Relocation Guidelines* (CDOT, 2009; CDOT, 2002).

- **City and County of Broomfield Policies for Prairie Dog Conservation Management:** developed to preserve populations of the black-tailed prairie dog and associated wildlife within the City and County of Broomfield while not placing undue constraints on property rights, private development rights, and use of City-owned lands to meet other societal needs (City and County of Broomfield, 2003).

- **Bald and Golden Eagle Protection Act (BGEPA):** Protects Bald Eagles (*Haliaeetus leucocephalus*) and Golden Eagles (*Aquila chrysaetos*). The USFWS administers these requirements.

- **Migratory Bird Treaty Act (MBTA):** Protects birds, their active nests, and their eggs (except for pigeons, starlings, and some other non-native birds). The USFWS administers these requirements.

- **Colorado Senate Bill 40 (SB 40):** Requires that state agencies obtain certification from CPW when the agency plans construction in any stream, stream bank, or tributary. Any portions of the project that could impact an SB 40 jurisdictional stream may require SB 40 Certification, including mitigation measures designed to improve fish and wildlife habitat.

- **Section 404 of the Clean Water Act:** Regulates waters of the United States (WOTUS), which include non-wetland waters and wetlands. Impacts to these features would require permitting through the United States Army Corps of Engineers (USACE).

- **Executive Order 11990 Protection of Wetlands:** The purpose of Executive Order 11990 is to "minimize the destruction, loss, or degradation of wetlands and to preserve and enhance the natural and beneficial values of wetlands." CDOT has wetland-specific requirements beyond what is required by the USACE, in order to comply with Executive Order 11990. A CDOT Wetland Finding report would be required if permanent wetland impacts exceed 500 square feet, or if temporary impacts exceed 1,000 square feet, regardless of whether the USACE has jurisdiction. This does not include impacts to non-wetland water areas. CDOT requires mitigation for all wetland impacts at a 1:1 ratio.

- **Noxious Weeds:** The Colorado Department of Agriculture (CDA) Noxious Weed Act of 2003 (CRS 35-5-101; CRS 35-5.5-101; Executive Order (EO) D-006-99) defines and prioritizes management objectives for state-designated noxious weeds. The CDA classifies noxious weed species into three categories: List A, List B, and List C. List A species are designated by the Commissioner of the CDA for eradication. List B species are those species that are managed to stop continued spread. List C species are weed species that are not required to be managed by local jurisdictions but are monitored to provide additional education and research (CDA, 2017).

1.1 Project Location

The project is shown in Figure 1 and described below in Table 1-1.

Table 1-1. Project Location

Information	Description
City	Broomfield
County	Broomfield
United States Geological Survey (USGS) 7.5-Minute Quadrangle	Lafayette, 2022
Section, Township, and Range (6th Principal Meridian)	Section 34, 35 and 36, Township (T) 1 South (S), Range (R) 69 West (W); Section 1, 2 and 3, T 2S, R 69W; Section 31 and 32, T 1S, R 68W; and Section 5 and 6, T 2S, R 68W
Elevation of Project (feet above mean sea level)	5,315
Location of Project in Decimal Degrees (WGS84)	Latitude 39.914003°, longitude -105.062400°

2. Methods

Pinyon biologists Haley Stratton and Jeff Henderson visited the site on April 21 and 22, 2022, to assess the study area for biological resources. The weather during both site visits was clear and sunny, and the temperature ranged from 65°- 85° Fahrenheit. On April 22, 2022, there were wind gusts up to 50 miles per hour in the evening.

2.1 Study Area

Pinyon was provided with the boundaries where the maximum extent of alternative considerations are anticipated to occur. This area is further referred to in this report as the "study area."

2.2 Survey Parameters

Pinyon personnel surveyed the study area for biological resources by walking throughout the study area and recording the locations of sensitive habitat features. During the site visit, Pinyon used Collector for ArcGIS paired with a R1 Global Navigation Satellite System (GNSS) receiver to record relevant information. Notes and photographs were taken to record field conditions (Appendix A).

The following activities were completed during the site visit:

- General habitat conditions and land uses were noted. Dominant plant species and plant habitats were recorded.
- The study area was evaluated for protected species and their habitats, including:
    - Federally listed threatened and endangered species, as specified by the USFWS online Information for Planning and Consultation (IPaC) System (USFWS, 2022a).
    - State-listed endangered, threatened, and sensitive species, as specified by USGS quadrangle on the CPW and Colorado Natural Heritage Program (CNHP) websites.
    - Migratory birds.
- Potential SB 40 resources, including riparian vegetation, were evaluated in the field, and appropriate mapping was conducted.
- Non-wetland waters and wetlands were mapped and delineated in accordance with the 1987 U.S. Army Corps of Engineers (USACE) "Wetland Delineation Manual" and the 2010 Corps "Regional Supplement to the Corps of Engineers Wetland Delineation Manual: Great Plains Region (Version 2.0)" (Environmental Laboratory, 1987; USACE, 2010). Wetland Determination Data Forms are included in Appendix B.
- Noxious weeds were documented.

3. Results

3.1 Habitat Description

3.1.1 Land Use

The study area consists primarily of the US 287 ROW and is surrounded by commercial and residential properties and transportation corridors. US 287 extends west to east through the study area and has heavy vehicle use. Given the presence of roadways, ditches, and surrounding developments, it is likely that some of the natural vegetation, soils, and hydrology within and near the study area have been altered by filling, grading, and improvement activities in the past.

3.1.2 General Habitat and Vegetation Description

The study area was composed primarily of roadside and mowed vegetation (Figure 2; Appendix A, Photos 1 and 2). Upland vegetation prevalent throughout the study area during the site visit included herbaceous species such as kochia (*Bassia scoparia*), smooth brome (*Bromus inermis*), and common sunflower (*Helianthus annuus*). Shrubs and trees were generally associated with landscaped residential and commercial areas.

The City Park Channel runs along the southern side of US 287 for a majority of the study area and fringe wetlands were identified along both banks in various locations. In addition, several unnamed roadside ditches and associated wetlands are located within the study area. Non-wetland waters and wetland features are further discussed in **Section 3.5**.

3.2 Threatened and Endangered Species

3.2.1 Federally Listed Species

Based on a review of the USFWS online IPaC System, there are federally listed species with the potential to occur in, or be impacted by, a project in this location (USFWS, 2022a). Of the listed species, three species are included because they occur downstream of the study area and could be impacted by projects that result in water depletions to the South Platte River or its tributaries: the pallid sturgeon (*Scaphirhynchus albus*), Piping Plover (*Charadrius melodus*), Whooping Crane (*Grus americana*), and western prairie fringed orchid (*Platanthera praeclara*). This project may have elements that could cause depletions to the South Platte River basin, including using water as a dust palliative. To address the effects water depletions may have on federally listed downstream species that depend on the river for their survival, CDOT, as a state agency, is participating in the South Platte Water Related Activities Program. CDOT is cooperating with the FHWA regarding depletions to the South Platte River or its tributaries. In response to the need for formal consultation for the water used from the South Platte basin, FHWA has prepared a Programmatic Biological Assessment (PBA) that estimates total water usage through 2023. The water used for this project will be reported to the USFWS at the year's end after the completion of the project as per the PBA. As water depletion impacts to the four downstream species have already undergone consultation with the USFWS under the PBA, these four species are not discussed further.

The habitat and distribution of each of the remaining species was reviewed, and the potential for occurrence for each species was assigned based on the conditions at the study area. Based on the habitat review, the remaining four federally listed species have no potential to occur in, or be affected by, the project (Table 3-1).

Table 3-1. Federally Listed Species and Their Potential to Occur in the Study Area

Common Name	Scientific Name	Federal Status	Habitat	Potential for Occurrence in the Study Area[1]
Mammals				
Canada lynx	*Lynx canadensis*	FT	Uneven-aged stands with relatively open canopies and well-developed understories of coniferous forests.	**None**. Suitable habitat does not occur in the study area.
Gray Wolf	*Canis lupus*	FE	A variety of biomes within North America including boreal forest, temperate deciduous forest, and temperate grassland.	**None**. Suitable habitat does not occur in the study area and the project is not located in a predator management program area (USFWS, 2022b).
Insects				
Monarch butterfly	*Danaus plexippus*	FC	Found within a variety of habitats that feature their obligate larval host plant, milkweed (*Asclepias* spp.).	**Low.** No milkweed was observed; however, monarch butterflies have a potential to migrate through the study area.
Plants				
Ute ladies'-tresses orchid	*Spiranthes diluvialis*	FT	Sub-irrigated alluvial soils along streams; open meadows on floodplains including riparian areas.	**None**. Suitable habitat does not occur in the study area. Although some associated plant species were noted, the density, composition, and location (e.g., mowed roadside habitat, channelized ditches, and stormwater features) of these plant communities lacked evidence of suitable habitat for the orchid.

FT = federally listed as threatened
FE = federally listed as endangered
FC = federally listed candidate
[1] Based on a review of distribution maps from NatureServe Explorer online (NatureServe, 2022) and Colorado Parks and Wildlife, Species Activity Mapping (CPW, 2022b).

3.2.1 State-Listed and Special Concern Species

Based on a review of the CPW Threatened and Endangered List, CPW Species Activity Mapping data, and the CNHP Tracking List, there are ST, SE, and SC species with the potential to be impacted by work occurring in the USGS Lafayette, Colorado 7.5-Minute Quadrangle Map (CPW, 2022a; CPW, 2022b; CNHP, 2021; USGS 2022). Table 3-1 lists these species and summarizes the potential for each of the species to occur in the study area. State-listed species that are also federally listed are not included in Table 3-2, as they were previously discussed in Table 3-1.

Table 3-2. State-Listed Species and Their Potential to Occur in the Study Area

Common Name	Scientific Name	State Status	Habitat	Potential for Occurrence in the Study Area[1]
Mammals				
Black-tailed prairie dog	*Cynomys ludovicianus*	SC	Shortgrass or mixed-grass prairie.	**High.** Black-tailed prairie dogs were mapped within and adjacent to portions of the study area. See discussion in Section 3.2.1.1 below.
Preble's meadow jumping mouse	*Zapus hudsonius preblei*	FT	Occurs along Front Range of Colorado along permanent or intermittent streams in areas with herbaceous cover and adequate cover of shrubs and trees.	**None**. The study area is located in the USFWS Block Clearance Zone for PMJM (USFWS, 2021).
Birds				
Bald Eagle	*Haliaeetus leucocephalus*	SC	Open canopies with large, mature trees for perching and nesting. Prefer areas near open waters.	**Medium**. Suitable habitat including CPW-mapped communal roost area, winter range and winter forage occurs along Big Dry Creek, just east of the study area. See discussion in Section 3.2.1.2 below.
Burrowing Owl	*Athene cunicularia*	ST	Burrows in open grasslands, especially prairie, plains, and savanna.	**Medium.** Suitable habitat occurs within the black-tailed prairie dog areas in and adjacent to the study area. See discussion in Section 3.2.1.1 below.

Common Name	Scientific Name	State Status	Habitat	Potential for Occurrence in the Study Area[1]
Fish				
Common shiner	*Couesius plumbeus*	ST	Occurs in streams of moderate gradient with cool, clear water and gravelly bottoms shaded by brush or trees. This species is somewhat rare to the mainstem South Platte River; and is generally restricted to cool streams or spring ponds in the foothills (e.g., West Plum Creek).	**None**. Suitable habitat does not occur in the study area.
Reptiles				
Common Garter Snake	*Thanmophis sirtalis*	SC	Marshes, ponds, and the edges of streams; basically restricted to aquatic, wetland, and riparian habitats along the floodplains of streams; seldom found away from water or at isolated ponds. Active in shallow water and on land adjacent to water	**Low.** Poor habitat along City Park Channel and within the adjacent wetland (WL-7). Areas are heavily disturbed. See discussion in Section 3.2.1.3 below.
Amphibians				
Northern leopard frog	*Lithobates pipiens*	SC	Within or near permanent water with rooted aquatic vegetation. Commonly inhabit wet meadows and fields during the summer.	**Low.** Poor habitat along City Park Channel and within the adjacent wetland (WL-7). Areas are heavily disturbed. See discussion in Section 3.2.1.3 below.

FT = federally listed as threatened, ST = state listed as threatened, SC = state special concern species (not a statutory category).

[1]Based on a review of distribution maps from NatureServe Explorer online (NatureServe, 2022) and CPW Species Activity Mapping (CPW, 2022b), and tracking information from the CNHP Tracking Lists of threatened and endangered species (CNHP, 2021).

3.2.1.1 Black-tailed Prairie Dogs and Burrowing Owls

During the site visit, black-tailed prairie dog burrows were noted is several locations within and adjacent to portions of the western study area (Figure 2; Appendix A, Photo 3). Prairie dog towns also serve as suitable habitat for Burrowing Owls (*Athene cunicularia*), which are a ST species and also protected under the MBTA. No Burrowing Owls were observed during the site visit.

3.2.1.2 Bald Eagle

The Bald Eagle is a federal recovery species (was federally listed), a state-listed threatened species, and is also protected by BGEPA. It has a medium potential to occur in the study area. The study area is located adjacent to CPW-mapped winter range, winter forage, and communal roost habitat along Big Dry Creek to the east (Figure 2; CPW, 2022a). The closest CPW-mapped nest site is located approximately 2.75 miles south of the study area (CPW, 2022a). Bald Eagles may occasionally utilize the large trees in and adjacent to the study area; however, this is unlikely due to the busy nature of the US 287 roadway and the commercial and residential use surrounding the study area, and no nests were noted during the site visit.

3.2.1.3 Northern Leopard Frog and Common Garter Snake

The northern leopard frog and common garter snake are a state special concern species. Northern leopard frogs occur throughout much of Colorado at elevations from 3,500 to 11,000 ft, but the species populations have been declining due to a variety of water quality stressors. The species requires a broad range of habitats in close proximity due to its complicated life cycle. The common garter snake is generally found below 6,000 feet, and seldom found away from water or isolated ponds. Although there is a potential for these species to occur in along City Park Channel, this is unlikely due to the narrow range of habitats that occur along the channel and in the study area.

3.3 Migratory Birds

Few large trees were noted within the immediate study area. However, there were many large deciduous trees within 0.5-mile of the study area (within the CPW Recommended Buffer Zones for raptors) that could be used by nesting raptors (Figure 2; CPW, 2020). As mentioned above, the study area is located adjacent to CPW-mapped Bald Eagle winter range, winter forage, and communal roost along Big Dry Creek (Figure 2; CPW, 2022). The site visit was conducted during the nesting season, which can occur from February through August for raptors, and two active raptor nests were observed within 0.5-mile of the study area, along Nissan Creek in the east (Figure 2; Appendix A, Photos 4 and 5). One nest was occupied by a Red-tailed Hawk (*Buteo jamaicensis*) while the second nest was occupied by a Great Horned Owl (*Bubo virginianus*) with three hatchlings present in the nest.

Within the study area, small- to medium-sized trees, shrubs, saplings, tall grasses, and human-made structures could be used as nest sites for other (non-raptor) birds. There were several box culverts present where City Park Channel extends under arterial roadway crossings and the Wadsworth Parkway bridge structure over US 287. These box culverts and bridge structures provide suitable nesting habitat for migratory birds such as Cliff Swallows (*Petrochelidon pyrrhonota*) and Barn Swallows (*Hirundo rustica*) and several dozen nests were observed (Figure 2; Appendix A, Photo 6). One inactive stick nest was also observed north of the study area along Nissan Channel which appeared to be a former Magpie (*Pica hudsonia*) nest. No other migratory birds or their nests were observed within the study area during the time of the site visit.

As mentioned above Burrowing Owls are a ST species and are also protected under the MBTA. Black-tailed prairie dog burrows are present in the study area, which provide suitable nesting habitat for Burrowing Owls, although no Burrowing Owls were observed.

3.4 Senate Bill 40

Colorado SB 40 (33-5-101-107, CRS 1973 as amended) requires any agency of the state to obtain wildlife certification from the CPW when the agency plans construction in "...any stream or its bank or tributaries...." Although SB 40 emphasizes the protection of fishing waters, it acknowledges the need to protect and preserve all fish and wildlife resources associated with streams in Colorado. CDOT and CPW have a Memorandum of Agreement (CPW and CDOT, 2022) to clarify when SB 40 certification is required and to describe the procedures to be followed by CDOT in securing this certification.

Streams that meet one or more of the criteria as noted under the Memorandum of Agreement (Guidelines updated January 2022) fall under the jurisdiction of SB 40. These criteria include:

1. All perennial streams represented by solid blue lines on USGS 7.5-minute quadrangle or the National Hydrography Dataset.
2. Segments of ephemeral and intermittent streams providing flowing water beneficial to fish and wildlife.
3. Segments of streams at which 25 percent or more of the vegetation is comprised of riparian vegetation such as cottonwood, willow, alder, sedges, or other plants dependent on groundwater or overbank flooding. Such segments shall be within 300 feet upstream or downstream of the project. The 300-foot distance shall be measured along the length of the stream by valley length.
4. Segments of streams having wetlands present within 600 feet upstream or downstream of the project. The 600-foot distance shall be measured by valley length.

In addition to the above criteria, the following Special Rules also apply based on 2022 guideline updates:

A. Irrigation ditches are generally excluded from jurisdiction except when they are mapped or listed as a fishery by CPW.

B. Local government projects are excluded from SB 40 jurisdiction unless the project is on a state or federal highway and meets any of the criteria defined herein.

C. Roadside drainage ditches do not fall under SB 40 jurisdiction.

No drainages were identified in the study which meet the criteria above; therefore, the project is not subject to SB 40.

3.5 Waters of the United States

Nine non-wetland water features (Unnamed Drainages 1 through 7, Big Dry Creek Valley Ditch, and City Park Channel), and seven wetland areas/complexes (Wetland [WL]-1 through WL-7) were noted and mapped within the study area (Figure 2; Appendix A, Photos 7-12).

3.5.1 Non-wetland Waters

Unnamed Drainages 1 through 7 were all roadside ditches with minimal to no flow observed at the time of the site visit. Some were vegetated, whereas others were concrete-lined or consisted of a riprap bottom. Big Dry Creek Valley Ditch located in the western section of the study area just west of the SH 128 bridge over the Denver-Boulder Turnpike is agricultural ditch with minimal flow. City Park Channel located in the central and eastern section of the study area is a drainage ditch that parallels 120th Avenue to the south and flows beneath 120th Avenue just east of Lowell Boulevard with minimal flow. Details of these features are presented in Table 3-3 below.

Table 3-3. Non-wetland Water Features Identified in the Study Area

Non-Wetland Water Feature	Latitude, Longitude in World Geodetic System of 1984[1]	Description	Likely to be Jurisdictional[2]	Acreage within the Study Area	Square Feet within the Study Area
Unnamed Drainage 1	39.913682°, -105.096073°	Unnamed Drainage 1 is a roadside ditch with a mixture of concrete lined sections and riprap sections. Unnamed Drainage 1 was not flowing during the time of the site visit but standing water was present. It is likely this ditch is for stormwater runoff from surrounding roads and landscaped areas.	No	0.04	1704
Unnamed Drainage 2	39.912419°, -105.093480°	Unnamed Drainage 2 is a roadside ditch with some sections of riprap. Unnamed Drainage 2 was not flowing during the time of the site visit. It is likely this ditch is to convey stormwater runoff from surrounding roads and landscaped areas.	No	0.03	1512
Unnamed Drainage 3	39.911796°, -105.093792°	Unnamed Drainage 3 is a vegetated roadside ditch with some sections of riprap. Unnamed Drainage 3 was not flowing during the time of the site visit. It is likely this ditch is to convey stormwater runoff from surrounding roads, an adjacent parking lots, and landscaped areas.	No	0.11	4894
Unnamed Drainage 4	39.913963°, -105.079708°	Unnamed Drainage 4 is a concrete lined ditch between US 287 and SH 128. Unnamed Drainage 4 was not flowing during the time of the site visit but standing water was present. It is likely this ditch is to convey stormwater runoff from surrounding roadways.	No	0.07	2881

Non-Wetland Water Feature	Latitude, Longitude in World Geodetic System of 1984[1]	Description	Likely to be Jurisdictional[2]	Acreage within the Study Area	Square Feet within the Study Area
Unnamed Drainage 5	39.914034°, -105.068113°	Unnamed Drainage 5 is a concrete lined roadside ditch along the south side of US 287. Unnamed Drainage 5 was not flowing during the time of the site visit. It is likely this ditch is to convey stormwater runoff from surrounding roads, adjacent parking lots, and landscaped areas.	No	0.13	5691
Unnamed Drainage 6	39.914553°, -105.054206°	Unnamed Drainage 6 is a roadside ditch with concrete lined and riprap sections. Unnamed Drainage 6 did not have any flow during the time of the site visit. It is likely this ditch is to convey stormwater runoff from surrounding roads, parking lots, and landscapes.	No	<0.01	69
Unnamed Drainage 7	39.914410°, -105.047259°	Unnamed Drainage 7 is a roadside ditch located along the north side of US 287. It was concrete lined with riprap sections and not flowing during the time of the site visit. It is likely this ditch is to convey stormwater runoff from surrounding roads, adjacent parking lots, and landscaped areas.	No	0.08	3399
Big Dry Creek Valley Ditch	39.911825°, -105.089766°	Big Dry Creek Valley Ditch is a agricultural ditch with flow west to east. Minimal flow was observed during the time of the site visit. Big Dry Creek Valley Ditch is represented as a solid blue line on the USGS topographic map (USGS, 2022).	Yes – Big Dry Creek Valley Ditch converges with Upper Dry Creek Valley Ditch which outflows into Walnut Creek, a tributary of the South Platte River.	<0.01	77

Non-Wetland Water Feature	Latitude, Longitude in World Geodetic System of 1984[1]	Description	Likely to be Jurisdictional[2]	Acreage within the Study Area	Square Feet within the Study Area
City Park Channel	39.913804°, -105.041097°	City Park Channel is a drainage with flow west to east along the south side of US 287. It crosses under US 287 just west of Chase Street. Minimal flow was observed during the time of the site visit. City Park Channel is represented as a dotted and solid blue line on the USGS topographic map (USGS, 2022).	Yes – City Park Channel outflows into Metzger Pond before flowing into Big Dry Creek, a tributary to the South Platte River, a TNW.	0.50	21794

[1]Approximate center point of feature

[2]Feature is likely to be jurisdictional if it has a continuous ordinary high water mark (OHWM) and has a downstream connection with a Traditionally Navigable Water (TNW). However, only the United States Army Corps of Engineers (USACE) has the authority to determine jurisdictional status, and the definition of WOTUS has the potential to change.

US 287 = United States Highway 287

SH 128 = State Highway 128

3.5.2 Wetlands

There were seven wetland areas/complexes (WL-1 through WL-7) located within the study area (Figure 2). Some areas were individual wetlands, and some areas were wetland complexes made up several wetlands sharing similar hydrophytic vegetation, hydric soil, and wetland hydrology source. Overall, wetland quality were marginal as most were located within or adjacent to the roadside drainage ditches. The wetland areas were observed to be a palustrine emergent (PEM) wetlands primarily dominated by hydrophytic vegetation such as common spikerush (*Eleocharis palustris*), narrow-leaved cattail (*Typha angustifolia*), and softstem bulrush (*Schoenoplectus tabernaemontani*) (Cowardin et al., 1979; Appendix B). Salt grass, (*Distichlis spicata*), Torrey's rush (*Juncus torreyi*) and curly dock (*Rumex crispus*) were also noted in lesser amounts. Hydric soil indicators included a Depleted Matrix (F3), Hydrogen Sulfide (A4), and Loamy Mucky Mineral (F1). Hydrology indicators included Saturation (A3), Drainage Patterns (B10), Geomorphic Position (D2), and a passing FAC-Neutral Test (D5) (Appendix B).

Table 3-4. Wetland Features Identified in the Study Area

Wetland (WL)	Hydrologic Source	Latitude, Longitude in World Geodetic System of 1984[1]	Sampling Points (SP)[2]	Wetland Type	Likely to be Jurisdictional[3]	Acreage within the Study Area	Square Feet within the Study area
WL-1 (complex)	Unnamed Drainage 1	39.914039°, -105.096205°	SP-1: wetland SP-2: upland	PEM	No	0.03	1188

Wetland (WL)	Hydrologic Source	Latitude, Longitude in World Geodetic System of 1984[1]	Sampling Points (SP)[2]	Wetland Type	Likely to be Jurisdictional[3]	Acreage within the Study Area	Square Feet within the Study area
WL-2 (complex)	Unnamed Drainage 2 and Big Dry Creek Valley Ditch	39.911730°, -105.089943°	SP-1: wetland SP-2: upland	PEM	Yes – Big Dry Creek Valley Ditch converges with Upper Dry Creek Valley Ditch which outflows into Walnut Creek, a tributary of the South Platte River.	0.10	4546
WL-3	Stormwater runoff from surrounding roads and landscapes	39.919581°, -105.092295°	SP-1: wetland SP-2: upland	PEM	No	0.01	263
WL-4 (complex)	Unnamed Drainage 4	39.913952°, -105.079698°	SP-1: wetland SP-2: upland	PEM	No	0.02	1026
WL-5 (complex)	Stormwater runoff from surrounding roads and landscapes	39.913810°, -105.060931°; 39.913787°, -105.060350°	No Access. Assumed wetland based on vegetation present.	PEM	No	0.01	625
WL-6	Stormwater runoff from surrounding roads and landscapes	39.914576°, -105.054347°	SP-6: wetland SP-7: upland	PEM	No	0.06	2473
WL-7 (complex)	City Park Channel	39.913822°, -105.040780°	SP-3: wetland SP-4: upland	PEM	Yes – City Park Channel is likely to be jurisdictional (See Table 4).	0.85	37076

[1]Approximate center point of feature. For wetland complexes (WL-1, WL-2, WL-4, WL-5, and WL-7), the latitude and longitude shown are for the central most feature of the complex.

[2]Sampling points were used to identify the presence or absence of wetlands per United States Army Corps of Engineers (USACE) protocols (USACE, 2010). Wetland Determination Data Forms for each Sampling Point are included in Appendix B and document vegetation, soil, and hydrology characteristics at each wetland.

[3]Feature is likely to be jurisdictional if it has a continuous ordinary high water mark (OHWM) and has a downstream connection with a Traditionally Navigable Water (TNW). However, only the United States Army Corps of Engineers (USACE) has the authority to determine jurisdictional status, and the definition of WOTUS has the potential to change.

PEM = Palustrine Emergent

3.6 Noxious Weeds

Noxious weeds present within the study area are typical of those located along roadsides and developed areas (Figure 2; Appendix A, Photos 13 and 14). List B and List C noxious weeds listed on the CDA Noxious Weed List were observed in the study area (CDA, 2017). Table 3-5 presents the common name, scientific name, state weed list, and CDA management goal for the study area. Figure 2 represents the distribution of these species.

Table 3-5 Noxious Weeds Identified in the Study Area

Common Name	Scientific Name	State List	CDA Management Goal for Study Area
Bull thistle	*Cirsium vulgare*	B	Elimination by 2024
Canada thistle	*Cirsium arvense*	B	Suppression
Common mullein	*Verbascum thapsus*	C	Not required
Common teasel	*Dipsacus fullonum*	B	Elimination by 2022
Hoary cress	*Cardaria draba*	B	Elimination by 2026
Musk thistle	*Carduus nutans*	B	Elimination by 2026
Russian olive	*Elaeagnus angustifolia*	B	Elimination by 2028

CDA = Colorado Department of Agriculture.

4. Conclusions and Next Steps

Pinyon has completed this Biological Resources Report for the US287/120th Avenue Multimodal and Safety Study Project located in the City and County Broomfield, Colorado. The study area was assessed for the presence of biological resources including federally and state-listed species, migratory birds, riparian vegetation, WOTUS—including wetlands, noxious weeds, and shortgrass prairie. The project is currently reviewing potential alternatives and design is unknown. The following sections presents the conclusions and potential next steps once an alternative is identified, and design is known.

4.1 Threatened and Endangered Species

4.1.1 Federally Listed Species

The study area was assessed for the federally listed species with the potential to occur in the study area or be impacted by the project. Based on the lack of habitat present, the project would likely have ***no effect*** on FT or FE species. There is minimal habitat for the monarch butterfly (FC) throughout the study area; however, there are no Section 7 requirements for candite species. Therefore, no consultation is required regarding the monarch butterfly.

Environmental conditions may change over time, and it is recommended that an updated assessment of federally listed species be completed once the project advances and an alternative or design is known. If the project results in a ***no effect*** determination to federally listed species, then no further coordination with the USFWS would be required. If the project results in a ***may affect, not likely to adversely affect*** determination to federally listed species, then coordination with the USFWS would be required.

4.1.2 State-Listed Species

The study area was assessed for ST, SE, and SC species with the potential to be impacted by the project. The black-tailed prairie dog, Burrowing Owl, Bald Eagle, and northern leopard frog were identified as having the potential to occur in the study area.

4.1.2.1 Black-tailed Prairie Dogs and Burrowing Owls

Black-tailed prairie dogs were present within and adjacent to portions of the study area. The City and County of Broomfield's Policies for Prairie Dog Conservation and Management and CDOT's Prairie Dog Policy are intended to manage black-tailed prairie dogs (City and County of Broomfield, 2003; CDOT, 2009). The project should confirm the presence of black-tailed prairie dog populations once an alternative is chosen and design is known, and coordinate with both the City and County of Broomfield and CDOT for the management and conservation of potential impacts to black-tailed prairie dogs.

The black-tailed prairie dog colonies present in the immediate vicinity of the study area provide suitable habitat for Burrowing Owls (a SC species and protected under the MBTA). Burrowing owl surveys should be completed prior to construction activities in areas where black-tailed prairie dog colonies are noted during appropriate time frames. Surveys should be conducted in accordance with the CPW Recommended Survey Protocol and Actions to Protect Nesting Burrowing Owls (CPW, 20021) and the MBTA guidance discussed below.

4.1.2.2 Bald Eagles

The Bald Eagle has a moderate potential to occur in the study area or the surrounding area. The Bald Eagle is protected under the MBTA and the BGEPA. The CPW has recommended buffer zones and seasonal restrictions for the species:

- Nest sites: no surface occupancy within ¼ mile radius of an active nest. Seasonal restriction within ½ mile radius of active nest from October 15 through July 31.

- Winter night roosts: no surface occupancy within ¼ mile radius of an active winter night roost. Seasonal restrictions within ½ mile radius of an active winter night roost from November 15 through March 15.

Once an alternative is chosen, a survey for Bald Eagles should be completed. to the project should follow CPWs recommended buffers and seasonal restrictions and the MBTA guidance discussed below.

4.1.2.3 Northern Leopard Frog and Common Garter Snake

The northern leopard frog and common garter snake have a low potential for occurrence along the drainages within the study area. However, the potential for occurrence is unlikely since the both species requires a broader range of habitats. Therefore, the project would likely have no impacts on the SC northern leopard frog and common garter snake. However, it is recommended that an updated assessment of northern leopard frog and common garter snake habitat be completed once the project advances and an alternative is identified and design is known.

4.2 Migratory Birds

The site visit was conducted during the nesting season, which can occur from February through August for raptors, and two active raptor nests were observed within 0.5-mile of the study area. In addition, small- to medium-sized trees, shrubs, saplings, tall grasses, and man-made structures could be used as nest sites for other (non-raptor) birds. Several box culverts present where City Park Channel extends under arterial roadway crossings and provide suitable nesting habitat for migratory birds such as Cliff Swallows and Barn Swallows.

Th nesting season for most birds generally occurs from April through August, although raptors may nest as early as February. Once an alternative is selected, the study area and 0.5-mile buffer around the alternative should be re-surveyed for potential nesting birds. If construction activities occur during the nesting season, it is recommended that the project complete pre-construction surveys similar to those outlined in CDOTs Revision of Section 240–*Protection of Migratory Birds.* If active raptor nests are confirmed within a 0.5-mile buffer of the study area prior to the onset of construction, it is recommended that a qualified wildlife biologist consult with CPW to determine an appropriate survey protocol to ensure that project activities do not disrupt nesting activities within CPW recommended raptor buffers (CPW, 2020).

4.3 Senate Bill 40

No features which meet the jurisdictional SB 40 criteria were identified in the study area, therefore, no additional evaluation or SB 40 certification would be required.

4.4 Waters of the United States

Potential WOTUS, including non-wetland waters and wetlands, occur in the study area. A delineation in accordance with USACE protocols has been completed to determine the boundaries and extents of non-

wetland waters and wetlands. These boundaries should be incorporated into the project design to help avoid and minimize impacts to potential WOTUS.

The project could submit a request for an Approved Jurisdictional Determination (JD) to the USACE to determine whether the non-wetland waters and wetland features in the study area are under the jurisdiction of the USACE. If a feature is determined non-jurisdictional, Section 404 permitting would not be required. Since CDOT is expected to be involved in the project, their mitigation requirements, which are applicable regardless of jurisdiction and only to wetlands, mean it may be more efficient to assume certain features are jurisdictional. This is because an Approved JD can take six months or more and the level of effort needed to complete a Nationwide Permit is low and can be accomplished in a similar or shorter timeframe.

If features are jurisdictional or assumed to be jurisdictional, impacts to WOTUS would need to be determined, and Section 404 permitting would be required. The type of permitting (Nationwide Permit or Individual Permit) will be dependent on the amount and type of impacts to WOTUS. If impacts to WOTUS can be avoided, then no further action is required. Early coordination with the USACE will be required to determine the appropriate permitting needs for the Ditch realignment and piping.

Regardless of jurisdiction, CDOT requires all wetlands be mitigated at a 1:1 ratio. In addition, if permanent wetland impacts will be greater than 500 SF (or combined temporary and permanent impacts greater than 1,000 SF), then a CDOT Wetland Finding report will be required.

4.5 Noxious Weeds

Noxious weeds typical of roadside habitats are present in the study area. No List-A noxious weed species were noted, and the List B and List C weeds identified did not appear to be greater in densities than the surrounding roadside areas. Therefore, a noxious weed management plan is not recommended; however, an updated noxious weed survey should be completed once an alternative is selected to determine current noxious weed conditions. The project is required to minimize the spread of noxious weeds during construction, and it is recommended that the project follow best management practices (BMPs) similar to those outlined in CDOTs Revision of Section 217 - *Herbicide Treatment*.

5. Limitations

This report was prepared by Pinyon, at the request of and for the sole benefit of SEH, or any entity controlling, controlled by, or under common control with SEH. The conclusions and recommendations offered in this report are based on the data obtained from a limited number of samples, within a prescribed study area as described in the text. Soil, hydrologic, vegetation, biological and ecological conditions typically vary even over short distances, by season, by elevation, and by meteorological conditions. Thus, the nature and extent of variations outside this biological investigation may not become evident except through further investigation. It is possible that ecological conditions may change from those observed, particularly over time.

6. References

CDA, 2017. "Colorado Noxious Weed List", https://www.colorado.gov/pacific/agconservation/noxious-weed-species, list effective March 31, 2017.

CDOT, 2002. "Black-tailed Prairie Dog Relocation Guidelines," Colorado Department of Transportation, January 2002.

CDOT, 2009. "Impacted Black-Tailed Prairie Dog Policy," Colorado Department of Transportation, January 2009.

City and County of Broomfield, 2003. "Policies for Prairie Dog Conservation and Management." May 1, 2003.

CNHP, 2021. "CNHP Conservation Status Handbook (Tracking List)," Colorado Natural Heritage Program. Last updated: September 2021. Available at: http://www.cnhp.colostate.edu/download/list.asp.

Cowardin, Lewis M., Virginia Carter, Francis C. Goldet, and Edward T. LaRoe, 1979. "Classification of Wetlands and Deepwater Habitats of the United States," U.S. Department of the Interior, Fish and Wildlife Service, Office of Biological Services. Washington, D.C., 1979.

CPW and CDOT, 2022. "Guidelines for Senate Bill 40 Wildlife Certification," Developed and Agreed Upon By the Colorado Parks and Wildlife and the Colorado Department of Transportation. January 8, 2022.

CPW, 2020. "Recommended Buffer Zones and Seasonal Restrictions for Colorado Raptors," Colorado Parks and Wildlife, 2020.

CPW, 2021. "Recommended Survey Protocol and Actions to Protect Nesting Burrowing Owls," Colorado Parks and Wildlife, Revised April 6, 2021.

CPW, 2022a. "Threatened & Endangered List," Colorado Parks and Wildlife. Available at: http://cpw.state.co.us/learn/Pages/SOC-ThreatenedEndangeredList.aspx. Accessed June 2022.

CPW, 2022b. "CPW All Species Activity Mapping Data," Colorado Parks and Wildlife, last modified January 6, 2022. Available at: CPW All Species Activity Mapping Data | ArcGIS Hub

Environmental Laboratory. 1987. "Corps of Engineers Wetlands Delineation Manual," Technical Report Y-87-1, U.S. Army Engineer Waterways Experiment Station, Vicksburg, MS.

NatureServe, 2022. "NatureServe Explorer: An online encyclopedia of life [web application]. Version 7.1," NatureServe, Arlington, Virginia. Available at: NatureServe Explorer. Accessed June 2022.

USACE, 2010. Regional Supplement to the Corps of Engineers Wetland Delineation Manual: Great Plains Region (Version 2.0), ed. J. S. Wakeley, R. W. Lichvar, and C. V. Noble. ERDC/EL TR-10-1. Vicksburg, MS: U.S. Army Engineer Research and Development Center.

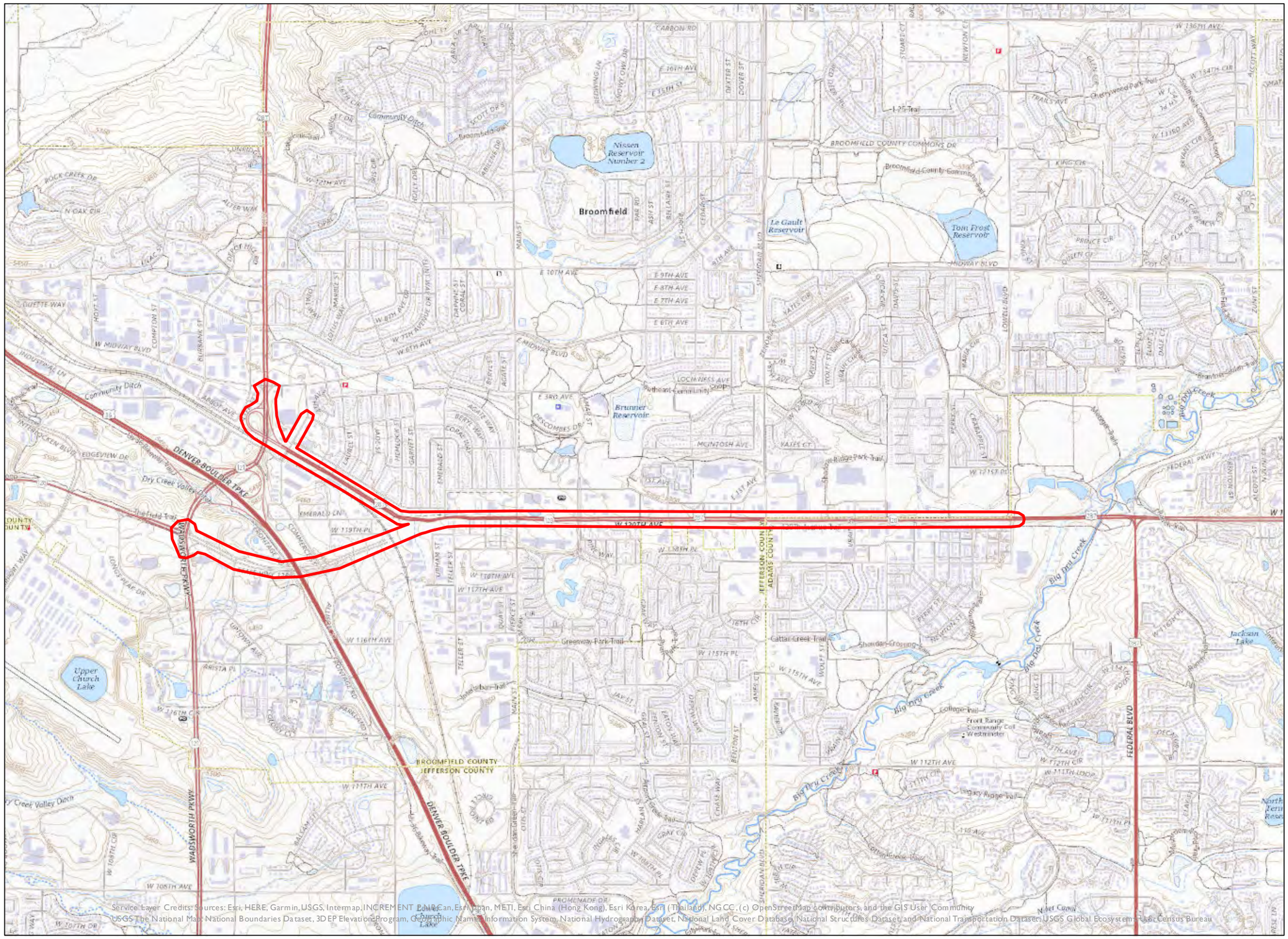
USFWS, 2021. Preble's Meadow Jumping Mouse Block Clearance Map. Available at: Preble's Meadow jumping mouse | Preble's Meadow jumping mouse | ArcGIS Hub. Updated January 17, 2021. Accessed July 2022.

USFWS, 2022a. "IPaC- Information for Planning and Consultation," United States Fish and Wildlife Service. Available at: http://ecos.fws.gov/ipac/. Accessed May 2022.

USFWS 2022b. "Environmental Conservation System (ECOS) – Gray Wolf (*Canis lupus*)". United States Fish and wildlife Service. Available at: Species Profile for Gray wolf(Canis lupus) (fws.gov). Accessed June 2022.

USGS, 2022. "7.5-Minute Topographic Map, Lafayette, Colorado," United States Geological Survey, 2022.

Figures





Legend

Study Area

1 inch = 2,000 feet

0 1,000 2,000 Feet

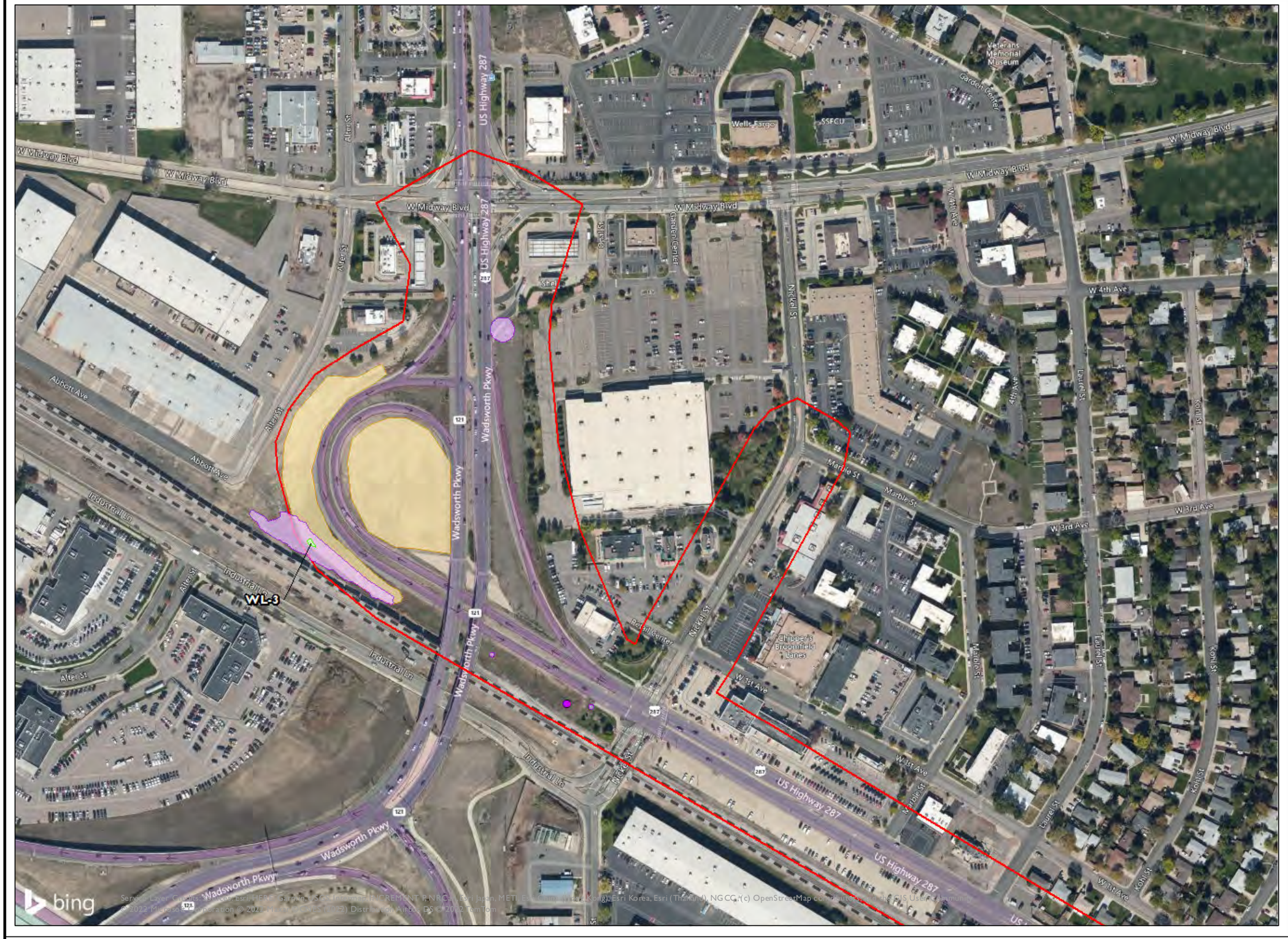
Pinyon Environmental, Inc.

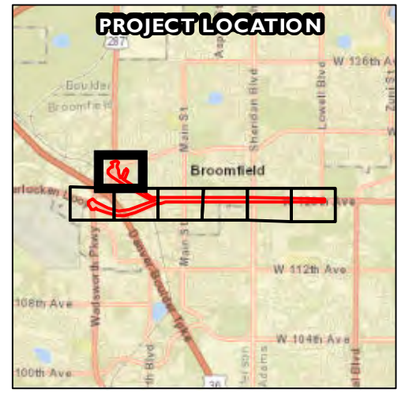
PROJECT LOCATION

US287/120th Avenue Multimodal and Safety Study
City and County of Broomfield, Colorado

Site Location: Section 34, 35 and 36, T 1S, R 69W; Section 1, 2 and 3, T 2S, R 69W; Section 31 and 32, T 1S, R 68W; and Section 5 and 6, T 2S, R 68W, 6th Principal Meridian	Drawn By: MJS	Figure: 1
Pinyon Project Number: 1/22-0579-01	Reviewed By: PJW	Date: 6/10/2022

Document Path: Z:\PROJECTS\2022\12205790 1 US287 120th Ave Multimodal and Safety Study\Figures\ArcMap\MXDs\BIO01_PL_US287.mxd





Legend

- Study Area
- Noxious Weed - Discrete Location
- Wetlands
- Noxious Weed - Area
- Black-tailed Prairie Dogs

1 inch = 250 feet

0 125 250 Feet

Pinyon

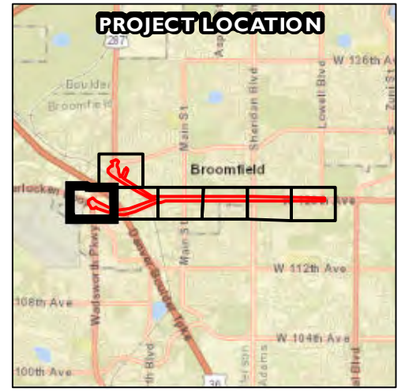
BIOLOGICAL RESOURCES

US287/120th Avenue Multimodal and Safety Study
City and County of Broomfield, Colorado

Site Location: Section 34, 35 and 36, T 1S, R 69W; Section 1, 2 and 3, T 2S, R 69W; Section 31 and 32, T 1S, R 68W; and Section 5 and 6, T 2S, R 68W, 6th Principal Meridian	Drawn By: MJS	Figure: 2; Page 1 of 7
Pinyon Project Number: 1/22-0579-01	Reviewed By: PJW	Date: 6/10/2022

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Legend

- Study Area
- Sampling Point
- Noxious Weed - Discrete Location
- Wetlands
- Non-Wetland Waters
- Noxious Weed - Area
- Black-tailed Prairie Dogs

1 inch = 250 feet

0 125 250 Feet

Pinyon Environmental, Inc.

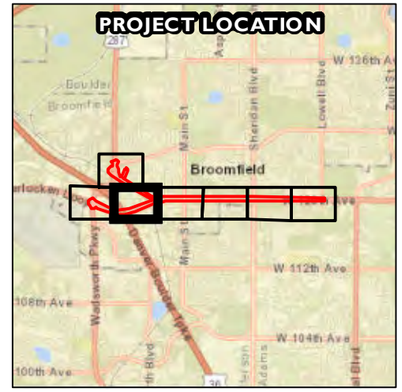
BIOLOGICAL RESOURCES

US287/120th Avenue Multimodal and Safety Study
City and County of Broomfield, Colorado

Site Location: Section 34, 35 and 36, T 1S, R 69W; Section 1, 2 and 3, T 2S, R 69W; Section 31 and 32, T 1S, R 68W; and Section 5 and 6, T 2S, R 68W, 6th Principal Meridian	Drawn By: MJS	Figure: 2; Page 2 of 7
Pinyon Project Number: 1/22-0579-01	Reviewed By: PJW	Date: 6/10/2022

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Legend

- Study Area
- Noxious Weed - Discrete Location
- Wetlands
- Non-Wetland Waters
- Noxious Weed - Area
- Black-tailed Prairie Dogs

1 inch = 250 feet

0 125 250 Feet

Pinyon Environmental, Inc.

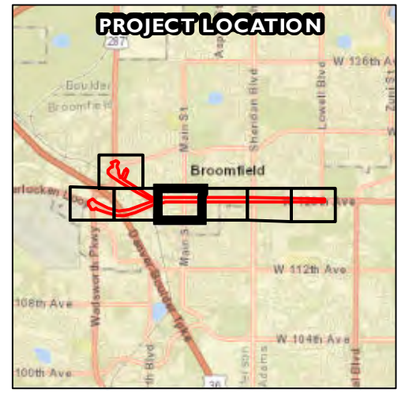
BIOLOGICAL RESOURCES

US287/120th Avenue Multimodal and Safety Study
City and County of Broomfield, Colorado

Site Location: Section 34, 35 and 36, T 1S, R 69W; Section 1, 2 and 3, T 2S, R 69W; Section 31 and 32, T 1S, R 68W; and Section 5 and 6, T 2S, R 68W, 6th Principal Meridian	Drawn By: MJS	Figure: 2; Page 3 of 7
Pinyon Project Number: 1/22-0579-01	Reviewed By: PJW	Date: 6/10/2022

Document Path: Z:\PROJECTS\2022\12205901 US287 120th Ave Multimodal and Safety Study\Figures\ArcMap\MXDs\BIO02_BR_US287.mxd





Legend

- Study Area
- Non-Wetland Waters
- Noxious Weed - Area

1 inch = 250 feet

0 125 250 Feet

Pinyon

BIOLOGICAL RESOURCES

US287/120th Avenue Multimodal and Safety Study
City and County of Broomfield, Colorado

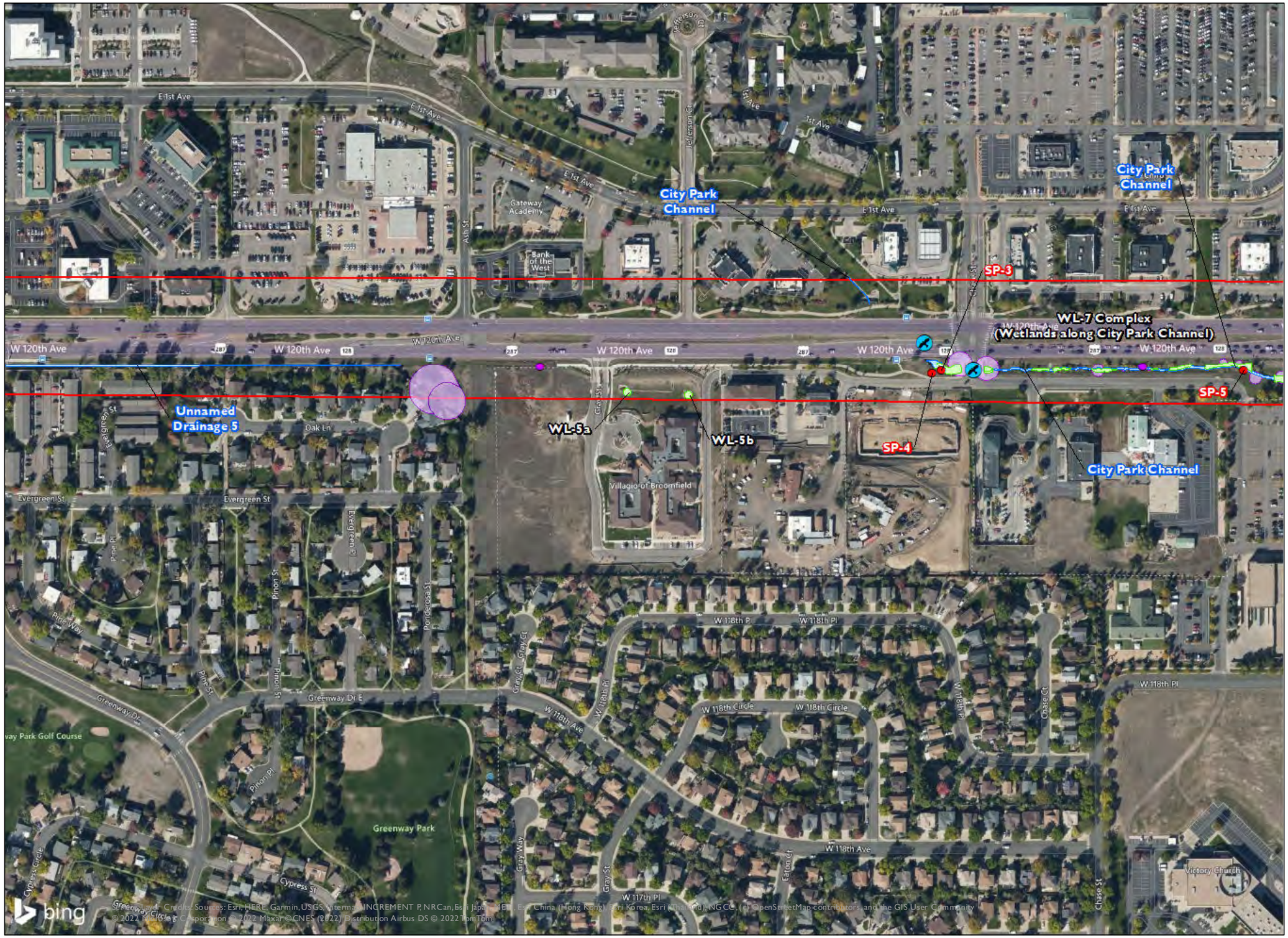
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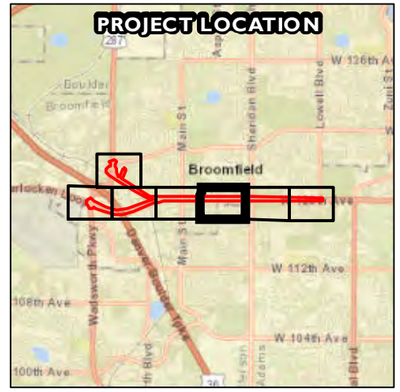
Pinyon Project Number: 1/22-0579-01

Drawn By: MJS | Figure: 2; Page 4 of 7

Reviewed By: PJW | Date: 6/10/2022

Document Path: Z:\PROJECTS\2022\122057901 US287 120th Ave Multimodal and Safety Study\Figures\ArcMap\MXDs\BIO02_BR_US287.mxd





Legend

- Study Area
- Cliff/Barn Swallow Nests
- Sampling Point
- Noxious Weed - Discrete Location
- Wetlands
- Non-Wetland Waters
- Noxious Weed - Area

1 inch = 250 feet

0 125 250 Feet

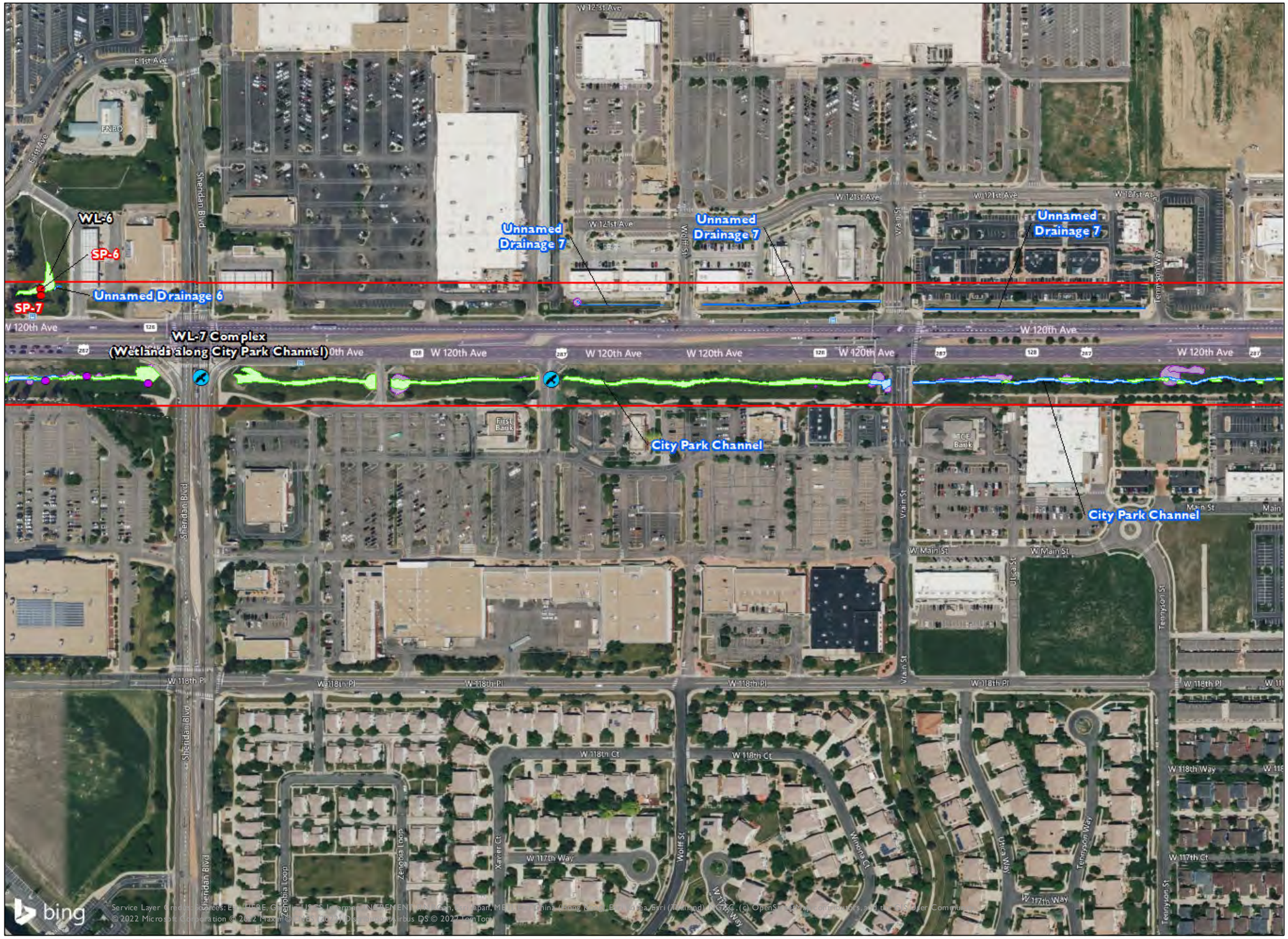
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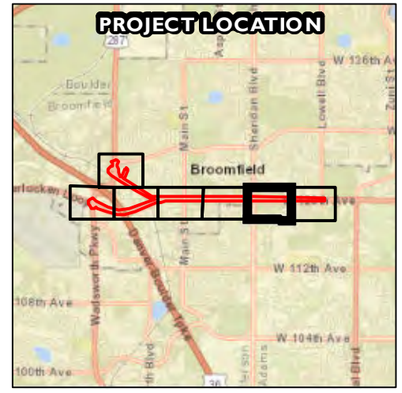
BIOLOGICAL RESOURCES

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City and County of Broomfield, Colorado

Site Location: Section 34, 35 and 36, T 1S, R 69W; Section 1, 2 and 3, T 2S, R 69W; Section 31 and 32, T 1S, R 68W; and Section 5 and 6, T 2S, R 68W, 6th Principal Meridian	Drawn By: MJS	Figure: 2; Page 5 of 7
Pinyon Project Number: 1/22-0579-01	Reviewed By: PJW	Date: 6/10/2022

Document Path: Z:\PROJECTS\2022\122057901 US287 120th Ave Multimodal and Safety Study\Figures\ArcMap\MXDs\BIO02_BR_US287.mxd





Legend

- Study Area
- Cliff/Barn Swallow Nests
- Sampling Point
- Noxious Weed - Discrete Location
- Wetlands
- Non-Wetland Waters
- Noxious Weed - Area

1 inch = 250 feet

0 125 250 Feet

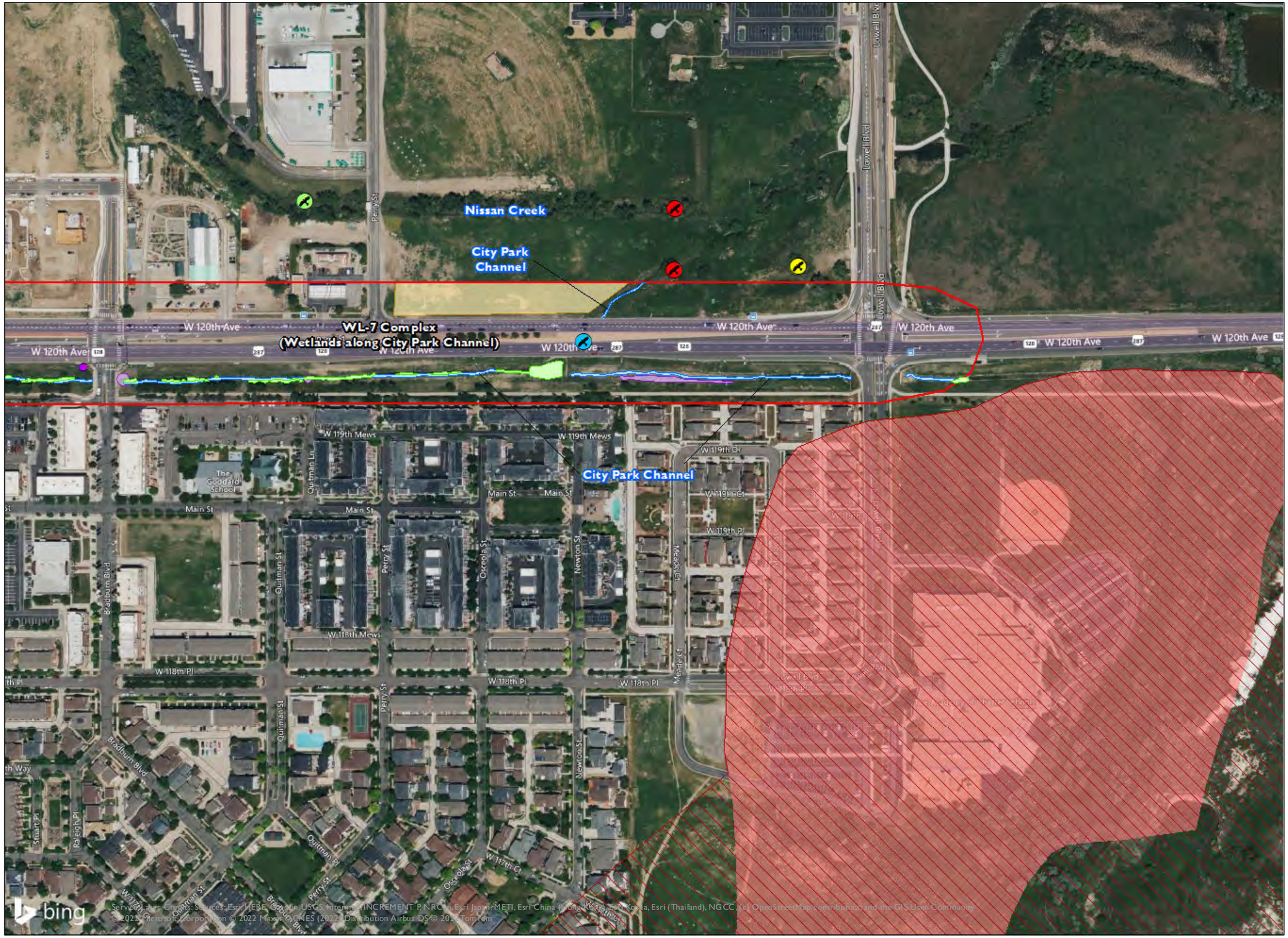
Pinyon Environmental, Inc.

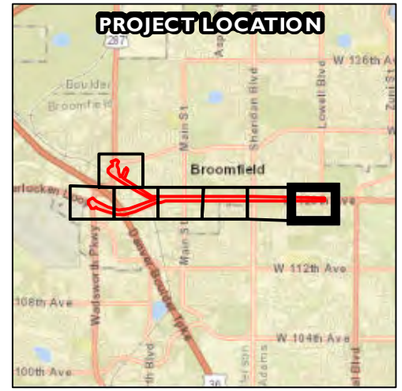
BIOLOGICAL RESOURCES

US287/120th Avenue Multimodal and Safety Study
City and County of Broomfield, Colorado

Site Location: Section 34, 35 and 36, T 1S, R 69W; Section 1, 2 and 3, T 2S, R 69W; Section 31 and 32, T 1S, R 68W; and Section 5 and 6, T 2S, R 68W, 6th Principal Meridian	Drawn By: MJS	Figure: 2; Page 6 of 7
Pinyon Project Number: 1/22-0579-01	Reviewed By: PJW	Date: 6/10/2022

Document Path: Z:\PROJECTS\2022\122057901 US287 120th Ave Multimodal and Safety Study\Figures\ArcMap\MXDs\BIO02_BR_US287.mxd





Legend

- Study Area
- Active - Raptor Nest
- Inactive - Raptor Nest
- Cliff/Barn Swallow Nests
- Inactive - Non-Raptor Nest
- Noxious Weed - Discrete Location
- Wetlands
- Non-Wetland Waters
- Noxious Weed - Area
- Black-tailed Prairie Dogs
- Bald Eagle Winter Range/Roost
- Bald Eagle Winter Forage

1 inch = 250 feet

0 125 250 Feet

Pinyon Environmental, Inc.

BIOLOGICAL RESOURCES

US287/120th Avenue Multimodal and Safety Study
City and County of Broomfield, Colorado

Site Location: Section 34, 35 and 36, T 1S, R 69W; Section 1, 2 and 3, T 2S, R 69W; Section 31 and 32, T 1S, R 68W; and Section 5 and 6, T 2S, R 68W, 6th Principal Meridian	Drawn By: MJS	Figure: 2; Page 7 of 7
Pinyon Project Number: 1/22-0579-01	Reviewed By: PJW	Date: 6/10/2022

Document Path: Z:\PROJECTS\2022\122057901 US287 120th Ave Multimodal and Safety Study\Figures\ArcMap\MXD\BIO02_BR_US287.mxd

Appendices

Appendix A Photographic Log



Photo 1. General view of the US 287 transportation right-of-way (ROW) and associated adjacent development and landscaping. Photo taken facing east.



Photo 2. General view of the disturbed roadside habitat near the western boundary of the study area. Photo taken looking south.



Photo 3. Representative view of black-tailed prairie dog (*Cynomys ludovicianus*) habitat in the study area. Photo taken looking northwest.



Photo 4. View of active Red-tailed Hawk (*Buteo jamaicensis*) nest just north of the study area.



Photo 5. View of active Great Horned Owl (*Bubo virginianus*) nest just north of the study area.



Photo 6. View underneath one of the box culverts of the City Park Channel. Swallow nest visible.



Photo 7. Representative view of the City Park Channel and associated wetlands (WL-7 complex). Photo taken looking east.



Photo 8. View of Unnamed Drainage 7. Photo taken looking east.



Photo 9. Representative view of PEM wetlands in the study area. WL-6 is shown. Photo taken looking east.



Photo 10. View of Unnamed Drainage 3. Appears to be newly constructed to accommodate stormwater runoff from adjacent development.



Photo 11. View of Unnamed Drainage 2 and associated wetlands (WL-2 complex). Photo taken looking east.



Photo 12. Representative photo of a wetland sampling point (SP-3).



Photo 13. View of an area of hoary cress (*Lepidium draba*) located in the western portion of the study area.



Photo 14. Representative view of isolated musk thistle (*Carduus nutans*) noted in the study area.

Appendix B Wetland Determination Data Forms

WETLAND DETERMINATION DATA FORM – Great Plains Region

Project/Site: US 287 & 120th Ave Multimodal and Safety Study City/County: City and County of Broomfield Sampling Date: 04/21/2022

Applicant/Owner: SEH State: Colorado Sampling Point: SP-1

Investigator(s): HBS & JGH Section, Township, Range: Section 3, Township 2S, Range 69W

Landform (hillslope, terrace, etc.): Ditch Local relief (concave, convex, none): Concave Slope (%): 5

Subregion (LRR): H - Central Great Plains Lat: 39.912585 Long: -105.093803 Datum: NAD83

Soil Map Unit Name: Manzanola-Renohill-Stoneham complex, 9 to 15 percent slopes NWI classification: PEM

Are climatic / hydrologic conditions on the site typical for this time of year? Yes X No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? no Are "Normal Circumstances" present? Yes X No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? no (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes X	No _____	**Is the Sampled Area within a Wetland?** Yes X No _____
Hydric Soil Present?	Yes X	No _____	
Wetland Hydrology Present?	Yes X	No _____	

Remarks:
Representative sample point for roadside ditch wetland complex.

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: 30 Ft radius)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	0 = Total Cover		
Sapling/Shrub Stratum (Plot size: 15 Ft radius)			
1.			
2.			
3.			
4.			
5.			
	0 = Total Cover		
Herb Stratum (Plot size: 5 Ft radius)			
1. Schoenoplectus tabernaemontani	55	Y	OBL
2. Typha angustifolia	25	Y	OBL
3. Juncus torreyi	10	N	FACW
4. Distichlis spicata	10	N	FACW
5.			
6.			
7.			
8.			
9.			
10.			
	100 = Total Cover		
Woody Vine Stratum (Plot size: 15 Ft radius)			
1.			
2.			
	0 = Total Cover		

% Bare Ground in Herb Stratum 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC (excluding FAC−): 2 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 100 (A/B)

Prevalence Index worksheet:

Total % Cover of:		Multiply by:	
OBL species	80	x 1 =	80
FACW species	20	x 2 =	40
FAC species		x 3 =	0
FACU species		x 4 =	0
UPL species		x 5 =	0
Column Totals:	100 (A)		120 (B)

Prevalence Index = B/A = 1.2

Hydrophytic Vegetation Indicators:

X 1 - Rapid Test for Hydrophytic Vegetation

X 2 - Dominance Test is >50% (All dominants are FACW and/or OBL.)

X 3 - Prevalence Index is ≤3.0[1]

___ 4 - Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes X No _____

Remarks:
D5 - FAC Neutral Test for hydrology. Drop all FAC, cross examine all other dominants. If > 50% remaining are FACW to OBL, then YES to D5.

SOIL

Sampling Point: SP-1

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-4	10YR3/2	85	10YR7/8	15	C	M	silt loam	Prominent concentrations
4-12	10YR3/2	70	10YR7/8	15	C	M	silt loam	Prominent concentrations
			7.5YR6/8	15			silt loam	Distinct concentrations
12-18	10YR6/4	100					silt loam	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR F**)
- ___ 1 cm Muck (A9) (**LRR F, G, H**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ 2.5 cm Mucky Peat or Peat (S2) (**LRR G, H**)
- ___ 5 cm Mucky Peat or Peat (S3) (**LRR F**)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- X Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ High Plains Depressions (F16) (**MLRA 72 & 73 of LRR H**)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR I, J**)
- ___ Coast Prairie Redox (A16) (**LRR F, G, H**)
- ___ Dark Surface (S7) (**LRR G**)
- ___ High Plains Depressions (F16) (**LRR H outside of MLRA 72 & 73**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Very Shallow Dark Surface (TF12)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: Rocks

Depth (inches): 18

Hydric Soil Present? Yes X No ____

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- X Saturation (A3)
- ___ Water Marks (B1)
- ___ Sediment Deposits (B2)
- ___ Drift Deposits (B3)
- ___ Algal Mat or Crust (B4)
- ___ Iron Deposits (B5)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Dry-Season Water Table (C2)
- ___ Oxidized Rhizospheres on Living Roots (C3) (**where not tilled**)
- ___ Presence of Reduced Iron (C4)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (minimum of two required)

- ___ Surface Soil Cracks (B6)
- ___ Sparsely Vegetated Concave Surface (B8)
- X Drainage Patterns (B10)
- ___ Oxidized Rhizospheres on Living Roots (C3) (**where tilled**)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- X Geomorphic Position (D2)
- X FAC-Neutral Test (D5)
- ___ Frost-Heave Hummocks (D7) (**LRR F**)

Field Observations:

Surface Water Present? Yes ____ No X Depth (inches): ____

Water Table Present? Yes ____ No X Depth (inches): ____

Saturation Present? (includes capillary fringe) Yes ____ No ____ Depth (inches): 4

Wetland Hydrology Present? Yes X No ____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

Remarks:

WETLAND DETERMINATION DATA FORM – Great Plains Region

Project/Site: US 287 & 120th Ave Multimodal and Safety Study City/County: City and County of Broomfield Sampling Date: 04/21/2022

Applicant/Owner: SEH State: Colorado Sampling Point: SP-2

Investigator(s): HBS & JGH Section, Township, Range: Section 3, Township 2S, Range 69WS

Landform (hillslope, terrace, etc.): Upland Local relief (concave, convex, none): None Slope (%): 0

Subregion (LRR): H - Central Great Plains Lat: 39.912600 Long: -105.093814 Datum: NAD83

Soil Map Unit Name: Manzanola-Renohill-Stoneham complex, 9 to 15 percent slopes NWI classification: N/A

Are climatic / hydrologic conditions on the site typical for this time of year? Yes X No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? No Are "Normal Circumstances" present? Yes X No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? No (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No X	**Is the Sampled Area within a Wetland?** Yes _____ No X
Hydric Soil Present?	Yes _____	No _____	
Wetland Hydrology Present?	Yes _____	No _____	

Remarks:
Area is associated upland point to SP-1 within the roadside ditch wetland complex.

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: 30 Ft radius)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	0 = Total Cover		
Sapling/Shrub Stratum (Plot size: 15 Ft radius)			
1.			
2.			
3.			
4.			
5.			
	0 = Total Cover		
Herb Stratum (Plot size: 5 Ft radius)			
1. Bromus inermis	65	Y	UPL
2. Pascopyrum smithii	15	N	FACU
3. Distichlis spicata	15	N	FACW
4. Yucca aloifolia	5	N	UPL
5.			
6.			
7.			
8.			
9.			
10.			
	100 = Total Cover		
Woody Vine Stratum (Plot size: 15 Ft radius)			
1.			
2.			
	0 = Total Cover		

% Bare Ground in Herb Stratum 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC (excluding FAC−): 0 (A)

Total Number of Dominant Species Across All Strata: 1 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:		Multiply by:	
OBL species	0	x 1 =	0
FACW species	15	x 2 =	30
FAC species		x 3 =	0
FACU species	15	x 4 =	60
UPL species	70	x 5 =	350
Column Totals:	100 (A)		440 (B)

Prevalence Index = B/A = 4.4

Hydrophytic Vegetation Indicators:

___ 1 - Rapid Test for Hydrophytic Vegetation
All dominants are FACW and/or OBL.
___ 2 - Dominance Test is >50%
___ 3 - Prevalence Index is ≤3.0[1]
___ 4 - Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)
___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No X

Remarks:
Does not pass for hydrophytic vegetation.

D5 - FAC Neutral Test for hydrology. Drop all FAC, cross examine all other dominants. If > 50% remaining are FACW to OBL, then YES to D5.

SOIL

Sampling Point: SP-2

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	%	Redox Features Color (moist)	%	Type[1]	Loc[2]	Texture	Remarks
0-4	10YR5/4	98	10YR6/8	2	C	M	Loam	Rocky and compacted

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR F**)
- ___ 1 cm Muck (A9) (**LRR F, G, H**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ 2.5 cm Mucky Peat or Peat (S2) (**LRR G, H**)
- ___ 5 cm Mucky Peat or Peat (S3) (**LRR F**)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ High Plains Depressions (F16) (**MLRA 72 & 73 of LRR H**)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR I, J**)
- ___ Coast Prairie Redox (A16) (**LRR F, G, H**)
- ___ Dark Surface (S7) (**LRR G**)
- ___ High Plains Depressions (F16) (**LRR H outside of MLRA 72 & 73**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Very Shallow Dark Surface (TF12)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: Rocks

Depth (inches): 4"

Hydric Soil Present? Yes ____ **No** X

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1)
- ___ Sediment Deposits (B2)
- ___ Drift Deposits (B3)
- ___ Algal Mat or Crust (B4)
- ___ Iron Deposits (B5)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Dry-Season Water Table (C2)
- ___ Oxidized Rhizospheres on Living Roots (C3) (**where not tilled**)
- ___ Presence of Reduced Iron (C4)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (minimum of two required)

- ___ Surface Soil Cracks (B6)
- ___ Sparsely Vegetated Concave Surface (B8)
- ___ Drainage Patterns (B10)
- ___ Oxidized Rhizospheres on Living Roots (C3) (**where tilled**)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Geomorphic Position (D2)
- ___ FAC-Neutral Test (D5)
- ___ Frost-Heave Hummocks (D7) (**LRR F**)

Field Observations:

Surface Water Present? Yes ____ No X Depth (inches): ____

Water Table Present? Yes ____ No X Depth (inches): ____

Saturation Present? (includes capillary fringe) Yes ____ No X Depth (inches): ____

Wetland Hydrology Present? Yes ____ **No** X

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

Remarks:

WETLAND DETERMINATION DATA FORM – Great Plains Region

Project/Site: US 287 & 120th Ave Multimodal and Safety Study City/County: City and County of Broomfield Sampling Date: 04/22/2022

Applicant/Owner: SEH State: Colorado Sampling Point: SP-3

Investigator(s): HBS & JGH Section, Township, Range: Section 3, Township 2S, Range 69W

Landform (hillslope, terrace, etc.): Terrace Local relief (concave, convex, none): None Slope (%): 0

Subregion (LRR): H - Central Great Plains Lat: 39.913968 Long: 105.057960 Datum: NAD83

Soil Map Unit Name: Nunn clay loam, 0 to 1 percent slopes NWI classification: PEM

Are climatic / hydrologic conditions on the site typical for this time of year? Yes X No _____ (If no, explain in Remarks.)

Are Vegetation _____, Soil _____, or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? Yes X No _____

Are Vegetation _____, Soil _____, or Hydrology _____ naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes X No _____	**Is the Sampled Area within a Wetland?** Yes X No _____
Hydric Soil Present?	Yes X No _____	
Wetland Hydrology Present?	Yes X No _____	

Remarks:
City Park Channel wetland complex.

VEGETATION – Use scientific names of plants.

	Absolute % Cover	Dominant Species?	Indicator Status
Tree Stratum (Plot size: 30 Ft radius)			
1.			
2.			
3.			
4.			
	0 = Total Cover		
Sapling/Shrub Stratum (Plot size: 15 Ft radius)			
1.			
2.			
3.			
4.			
5.			
	0 = Total Cover		
Herb Stratum (Plot size: 5 Ft radius)			
1. Typha angustifolia	75	Y	OBL
2. Schoenoplectus tabernaemontani	20	Y	OBL
3. Rumex crispus	5	N	FAC
4.			
5.			
6.			
7.			
8.			
9.			
10.			
	100 = Total Cover		
Woody Vine Stratum (Plot size: 15 Ft radius)			
1.			
2.			
	0 = Total Cover		

% Bare Ground in Herb Stratum 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC (excluding FAC−): 2 (A)

Total Number of Dominant Species Across All Strata: 2 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 100 (A/B)

Prevalence Index worksheet:

Total % Cover of:		Multiply by:	
OBL species	95	x 1 =	95
FACW species		x 2 =	0
FAC species	5	x 3 =	15
FACU species		x 4 =	0
UPL species		x 5 =	0
Column Totals:	100 (A)		110 (B)

Prevalence Index = B/A = 1.1

Hydrophytic Vegetation Indicators:

X 1 - Rapid Test for Hydrophytic Vegetation

X 2 - Dominance Test is >50% (All dominants are FACW and/or OBL.)

X 3 - Prevalence Index is ≤3.0[1]

___ 4 - Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes X No _____

Remarks:
D5 - FAC Neutral Test for hydrology. Drop all FAC, cross examine all other dominants. If > 50% remaining are FACW to OBL, then YES to D5.

SOIL

Sampling Point: SP-3

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-8"	10YR2/1	100					clay loam	Mucky
8-20"	10YR2/2	100					clay loam	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- X Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR F**)
- ___ 1 cm Muck (A9) (**LRR F, G, H**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ 2.5 cm Mucky Peat or Peat (S2) (**LRR G, H**)
- ___ 5 cm Mucky Peat or Peat (S3) (**LRR F**)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- X Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ High Plains Depressions (F16) (**MLRA 72 & 73 of LRR H**)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR I, J**)
- ___ Coast Prairie Redox (A16) (**LRR F, G, H**)
- ___ Dark Surface (S7) (**LRR G**)
- ___ High Plains Depressions (F16) (**LRR H outside of MLRA 72 & 73**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Very Shallow Dark Surface (TF12)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? **Yes** X **No** _____

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- X Saturation (A3)
- ___ Water Marks (B1)
- ___ Sediment Deposits (B2)
- ___ Drift Deposits (B3)
- ___ Algal Mat or Crust (B4)
- ___ Iron Deposits (B5)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Dry-Season Water Table (C2)
- ___ Oxidized Rhizospheres on Living Roots (C3) (**where not tilled**)
- ___ Presence of Reduced Iron (C4)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (minimum of two required)

- ___ Surface Soil Cracks (B6)
- ___ Sparsely Vegetated Concave Surface (B8)
- X Drainage Patterns (B10)
- ___ Oxidized Rhizospheres on Living Roots (C3) (**where tilled**)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- X Geomorphic Position (D2)
- X FAC-Neutral Test (D5)
- ___ Frost-Heave Hummocks (D7) (**LRR F**)

Field Observations:

Surface Water Present? Yes ____ No X Depth (inches): ____

Water Table Present? Yes X No ____ Depth (inches): 4"

Saturation Present? (includes capillary fringe) Yes X No ____ Depth (inches): 0"

Wetland Hydrology Present? **Yes** X **No** _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

Remarks:

WETLAND DETERMINATION DATA FORM – Great Plains Region

Project/Site: US 287 & 120th Ave Multimodal and Safety Study City/County: City and County of Broomfield Sampling Date: 04/22/2022

Applicant/Owner: SEH State: Colorado Sampling Point: SP-4

Investigator(s): HBS & JGH Section, Township, Range: Section 3, Township 2S, Range 69W

Landform (hillslope, terrace, etc.): Hillslope Local relief (concave, convex, none): Convex Slope (%): 5

Subregion (LRR): H - Central Great Plains Lat: 39.913943 Long: -105.058049 Datum: NAD83

Soil Map Unit Name: Nunn clay loam, 0 to 1 percent slopes NWI classification: N/A

Are climatic / hydrologic conditions on the site typical for this time of year? Yes X No _____ (If no, explain in Remarks.)

Are Vegetation no, Soil no, or Hydrology no significantly disturbed? Are "Normal Circumstances" present? Yes X No _____

Are Vegetation no, Soil no, or Hydrology no naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____	No X	**Is the Sampled Area within a Wetland?** Yes _____ No X
Hydric Soil Present?	Yes _____	No X	
Wetland Hydrology Present?	Yes _____	No X	

Remarks:

SP-4 is upland pit associated with wetland pit SP-3. SP-4 is located on hillslope above SP-3 and the City Park Channel. No hydrophytic vegetation, hydric soil, or wetland hydrology present.

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: 30 Ft radius)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	0 = Total Cover		
Sapling/Shrub Stratum (Plot size: 15 Ft radius)			
1.			
2.			
3.			
4.			
5.			
	0 = Total Cover		
Herb Stratum (Plot size: 5 Ft radius)			
1. Bromus inermis	95	Y	UPL
2. Medicago sativa	3	N	UPL
3. Taraxacum officinale	2	N	FACU
4.			
5.			
6.			
7.			
8.			
9.			
10.			
	100 = Total Cover		
Woody Vine Stratum (Plot size: 15 Ft radius)			
1.			
2.			
	0 = Total Cover		

% Bare Ground in Herb Stratum 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC (excluding FAC−): 0 (A)

Total Number of Dominant Species Across All Strata: 1 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 0 (A/B)

Prevalence Index worksheet:

Total % Cover of:		Multiply by:	
OBL species	0	x 1 =	0
FACW species	0	x 2 =	0
FAC species	0	x 3 =	0
FACU species	2	x 4 =	8
UPL species	98	x 5 =	490
Column Totals:	100 (A)		498 (B)

Prevalence Index = B/A = 4.98

Hydrophytic Vegetation Indicators:

___ 1 - Rapid Test for Hydrophytic Vegetation

All dominants are FACW and/or OBL.

___ 2 - Dominance Test is >50%

___ 3 - Prevalence Index is ≤3.0[1]

___ 4 - Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No X

Remarks:

D5 - FAC Neutral Test for hydrology. Drop all FAC, cross examine all other dominants. If > 50% remaining are FACW to OBL, then YES to D5.

SP-4 does NOT pass for hydrophytic vegetation. SP-4 is dominated by smooth brome.

SOIL

Sampling Point: SP-4

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	%	Redox Features Color (moist)	%	Type[1]	Loc[2]	Texture	Remarks
0-16	10YR4/3	100					sandy clay loam	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR F**)
- ___ 1 cm Muck (A9) (**LRR F, G, H**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ 2.5 cm Mucky Peat or Peat (S2) (**LRR G, H**)
- ___ 5 cm Mucky Peat or Peat (S3) (**LRR F**)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ High Plains Depressions (F16) (**MLRA 72 & 73 of LRR H**)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR I, J**)
- ___ Coast Prairie Redox (A16) (**LRR F, G, H**)
- ___ Dark Surface (S7) (**LRR G**)
- ___ High Plains Depressions (F16) (**LRR H outside of MLRA 72 & 73**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Very Shallow Dark Surface (TF12)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes _____ **No** X

Remarks:

No hydric soil indicators present/observed. SP-4 does not pass for hydric soil.

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1)
- ___ Sediment Deposits (B2)
- ___ Drift Deposits (B3)
- ___ Algal Mat or Crust (B4)
- ___ Iron Deposits (B5)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Dry-Season Water Table (C2)
- ___ Oxidized Rhizospheres on Living Roots (C3) (**where not tilled**)
- ___ Presence of Reduced Iron (C4)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (minimum of two required)

- ___ Surface Soil Cracks (B6)
- ___ Sparsely Vegetated Concave Surface (B8)
- ___ Drainage Patterns (B10)
- ___ Oxidized Rhizospheres on Living Roots (C3) (**where tilled**)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Geomorphic Position (D2)
- ___ FAC-Neutral Test (D5)
- ___ Frost-Heave Hummocks (D7) (**LRR F**)

Field Observations:

Surface Water Present? Yes _____ No X Depth (inches): _____

Water Table Present? Yes _____ No X Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No X Depth (inches): _____

Wetland Hydrology Present? Yes _____ **No** X

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

Remarks:

No wetland hydrology indicators observed. SP-4 does not pass for wetland hydrology.

WETLAND DETERMINATION DATA FORM – Great Plains Region

Project/Site: US 287 & 120th Ave Multimodal and Safety Study City/County: City and County of Broomfield Sampling Date: 04/22/2022

Applicant/Owner: SEH State: Colorado Sampling Point: SP-5

Investigator(s): HBS & JGH Section, Township, Range: Section 3, Township 2S, Range 69W

Landform (hillslope, terrace, etc.): Top of bank Local relief (concave, convex, none): None Slope (%): 0

Subregion (LRR): H - Central Great Plains Lat: 39.913953 Long: -105.055103 Datum: NAD83

Soil Map Unit Name: Nunn clay loam, 0 to 1 percent slopes NWI classification: N/A

Are climatic / hydrologic conditions on the site typical for this time of year? Yes X No _____ (If no, explain in Remarks.)

Are Vegetation no, Soil no, or Hydrology no significantly disturbed? Are "Normal Circumstances" present? Yes X No _____

Are Vegetation no, Soil no, or Hydrology no naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes X No _____	**Is the Sampled Area within a Wetland?** Yes _____ No X
Hydric Soil Present?	Yes _____ No X	
Wetland Hydrology Present?	Yes _____ No X	

Remarks:

Sampling point excavated to confirm lack of hydrology and soils.

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: 30 Ft radius)	Absolute % Cover	Dominant Species?	Indicator Status
1. Populus deltoides	10	Y	FAC
2.			
3.			
4.			
	10 = Total Cover		
Sapling/Shrub Stratum (Plot size: 15 Ft radius)			
1. Salix exigua	55	Y	FACW
2. Elaeagnus angustifolia	5	N	FACU
3.			
4.			
5.			
	60 = Total Cover		
Herb Stratum (Plot size: 5 Ft radius)			
1. Carex nebrascensis	35	Y	OBL
2. Bromus inermis	20	Y	UPL
3. Asclepias speciosa	5	N	FAC
4.			
5.			
6.			
7.			
8.			
9.			
10.			
	60 = Total Cover		
Woody Vine Stratum (Plot size: 15 Ft radius)			
1.			
2.			
	0 = Total Cover		

% Bare Ground in Herb Stratum 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC (excluding FAC−): 3 (A)

Total Number of Dominant Species Across All Strata: 4 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 75 (A/B)

Prevalence Index worksheet:

Total % Cover of:		Multiply by:	
OBL species	1	x 1 =	1
FACW species	1	x 2 =	2
FAC species	2	x 3 =	6
FACU species	1	x 4 =	4
UPL species	1	x 5 =	5
Column Totals:	6 (A)		18 (B)

Prevalence Index = B/A = 3

Hydrophytic Vegetation Indicators:

___ 1 - Rapid Test for Hydrophytic Vegetation

X 2 - Dominance Test is >50% (All dominants are FACW and/or OBL.)

___ 3 - Prevalence Index is ≤3.0[1]

___ 4 - Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)

___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes X No _____

Remarks:

D5 - FAC Neutral Test for hydrology. Drop all FAC, cross examine all other dominants. If > 50% remaining are FACW to OBL, then YES to D5.

Area passes for hydrophytic vegetation.

SOIL

Sampling Point: SP-5

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-20"	10YR3/2	100					sandy clay	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR F**)
- ___ 1 cm Muck (A9) (**LRR F, G, H**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ 2.5 cm Mucky Peat or Peat (S2) (**LRR G, H**)
- ___ 5 cm Mucky Peat or Peat (S3) (**LRR F**)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ High Plains Depressions (F16) (**MLRA 72 & 73 of LRR H**)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR I, J**)
- ___ Coast Prairie Redox (A16) (**LRR F, G, H**)
- ___ Dark Surface (S7) (**LRR G**)
- ___ High Plains Depressions (F16) (**LRR H outside of MLRA 72 & 73**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Very Shallow Dark Surface (TF12)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? Yes ____ **No** X

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1)
- ___ Sediment Deposits (B2)
- ___ Drift Deposits (B3)
- ___ Algal Mat or Crust (B4)
- ___ Iron Deposits (B5)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Dry-Season Water Table (C2)
- ___ Oxidized Rhizospheres on Living Roots (C3) (**where not tilled**)
- ___ Presence of Reduced Iron (C4)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (minimum of two required)

- ___ Surface Soil Cracks (B6)
- ___ Sparsely Vegetated Concave Surface (B8)
- X Drainage Patterns (B10)
- ___ Oxidized Rhizospheres on Living Roots (C3) (**where tilled**)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Geomorphic Position (D2)
- ___ FAC-Neutral Test (D5)
- ___ Frost-Heave Hummocks (D7) (**LRR F**)

Field Observations:

Surface Water Present? Yes ____ No X Depth (inches): _____

Water Table Present? Yes ____ No X Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes ____ No X Depth (inches): _____

Wetland Hydrology Present? Yes ____ **No** X

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

Remarks:

.

WETLAND DETERMINATION DATA FORM – Great Plains Region

Project/Site: US 287 & 120th Ave Multimodal and Safety Study City/County: City and County of Broomfield Sampling Date: 04/22/2022

Applicant/Owner: SEH State: Colorado Sampling Point: SP-6

Investigator(s): HBS & JGH Section, Township, Range: Section 3, Township 2S, Range 69W

Landform (hillslope, terrace, etc.): _____ Local relief (concave, convex, none): Concave Slope (%): 5

Subregion (LRR): H - Central Great Plains Lat: 39.914549 Long: -105.054369 Datum: NAD83

Soil Map Unit Name: Nunn clay loam, 0 to 1 percent slopes NWI classification: PEM

Are climatic / hydrologic conditions on the site typical for this time of year? Yes X No _____ (If no, explain in Remarks.)

Are Vegetation no, Soil no, or Hydrology no significantly disturbed? Are "Normal Circumstances" present? Yes X No _____

Are Vegetation no, Soil no, or Hydrology no naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes X No _____	**Is the Sampled Area within a Wetland?** Yes X No _____
Hydric Soil Present?	Yes X No _____	
Wetland Hydrology Present?	Yes X No _____	

Remarks:
Sampling point excavated in Wetland 6 (WL-6), on the north side of US287 adjacent to Unnamed Drainage 6.

VEGETATION – Use scientific names of plants.

Tree Stratum (Plot size: 30 Ft radius)	Absolute % Cover	Dominant Species?	Indicator Status
1.			
2.			
3.			
4.			
	0 = Total Cover		
Sapling/Shrub Stratum (Plot size: 15 Ft radius)			
1.			
2.			
3.			
4.			
5.			
	0 = Total Cover		
Herb Stratum (Plot size: 5 Ft radius)			
1. Typha angustifolia	50	Y	OBL
2. Schoenoplectus tabernaemontani	20	Y	OBL
3. Eleocharis palustris	20	Y	OBL
4.			
5.			
6.			
7.			
8.			
9.			
10.			
	90 = Total Cover		
Woody Vine Stratum (Plot size: 15 Ft radius)			
1.			
2.			
	0 = Total Cover		

% Bare Ground in Herb Stratum 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC (excluding FAC−): 3 (A)

Total Number of Dominant Species Across All Strata: 3 (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: 100 (A/B)

Prevalence Index worksheet:

Total % Cover of:		Multiply by:	
OBL species	90	x 1 =	90
FACW species		x 2 =	0
FAC species		x 3 =	0
FACU species		x 4 =	0
UPL species		x 5 =	0
Column Totals:	90 (A)		90 (B)

Prevalence Index = B/A = 1

Hydrophytic Vegetation Indicators:

X 1 - Rapid Test for Hydrophytic Vegetation
All dominants are FACW and/or OBL.
___ 2 - Dominance Test is >50%
X 3 - Prevalence Index is ≤3.0[1]
___ 4 - Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)
___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes X No _____

Remarks:
Area passes for hydrophytic vegetation.

D5 - FAC Neutral Test for hydrology. Drop all FAC, cross examine all other dominants. If > 50% remaining are FACW to OBL, then YES to D5.

SOIL

Sampling Point: SP-6

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	%	Redox Features Color (moist)	%	Type[1]	Loc[2]	Texture	Remarks
0-6	10YR2/1	100					clay	
6-20	10YR4/1	90	7.5YR4/4	10%	PL		clay	Prominent Contrast

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR F**)
- ___ 1 cm Muck (A9) (**LRR F, G, H**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ 2.5 cm Mucky Peat or Peat (S2) (**LRR G, H**)
- ___ 5 cm Mucky Peat or Peat (S3) (**LRR F**)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
- ___ Stripped Matrix (S6)
- ___ Loamy Mucky Mineral (F1)
- ___ Loamy Gleyed Matrix (F2)
- X Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ High Plains Depressions (F16) (**MLRA 72 & 73 of LRR H**)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR I, J**)
- ___ Coast Prairie Redox (A16) (**LRR F, G, H**)
- ___ Dark Surface (S7) (**LRR G**)
- ___ High Plains Depressions (F16) (**LRR H outside of MLRA 72 & 73**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Very Shallow Dark Surface (TF12)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____

Depth (inches): _____

Hydric Soil Present? **Yes** X **No** _____

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- X Saturation (A3)
- ___ Water Marks (B1)
- ___ Sediment Deposits (B2)
- ___ Drift Deposits (B3)
- ___ Algal Mat or Crust (B4)
- ___ Iron Deposits (B5)
- ___ Inundation Visible on Aerial Imagery (B7)
- ___ Water-Stained Leaves (B9)
- ___ Salt Crust (B11)
- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Dry-Season Water Table (C2)
- ___ Oxidized Rhizospheres on Living Roots (C3) (**where not tilled**)
- ___ Presence of Reduced Iron (C4)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (minimum of two required)

- ___ Surface Soil Cracks (B6)
- ___ Sparsely Vegetated Concave Surface (B8)
- X Drainage Patterns (B10)
- ___ Oxidized Rhizospheres on Living Roots (C3) (**where tilled**)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- X Geomorphic Position (D2)
- X FAC-Neutral Test (D5)
- ___ Frost-Heave Hummocks (D7) (**LRR F**)

Field Observations:

Surface Water Present? Yes _____ No X Depth (inches): _____

Water Table Present? Yes _____ No X Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes X No _____ Depth (inches): 0"

Wetland Hydrology Present? **Yes** X **No** _____

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

Remarks:

.

WETLAND DETERMINATION DATA FORM – Great Plains Region

Project/Site: US 287 & 120th Ave Multimodal and Safety Study City/County: City and County of Broomfield Sampling Date: 04/22/2022

Applicant/Owner: SEH State: Colorado Sampling Point: SP-7

Investigator(s): HBS & JGH Section, Township, Range: Section 3, Township 2S, Range 69W

Landform (hillslope, terrace, etc.): None Local relief (concave, convex, none): None Slope (%): 0

Subregion (LRR): H - Central Great Plains Lat: 39.914498 Long: -105.054369 Datum: NAD83

Soil Map Unit Name: Nunn clay loam, 0 to 1 percent slopes NWI classification: N/A

Are climatic / hydrologic conditions on the site typical for this time of year? Yes X No _____ (If no, explain in Remarks.)

Are Vegetation no, Soil no, or Hydrology no significantly disturbed? Are "Normal Circumstances" present? Yes X No _____

Are Vegetation no, Soil no, or Hydrology no naturally problematic? (If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes _____ No X	**Is the Sampled Area within a Wetland?** Yes _____ No X
Hydric Soil Present?	Yes _____ No X	
Wetland Hydrology Present?	Yes _____ No X	

Remarks:
Upland pit adjacent to Wetland 6 (WL-6).

VEGETATION – Use scientific names of plants.

	Absolute % Cover	Dominant Species?	Indicator Status
Tree Stratum (Plot size: 30 Ft radius)			
1.			
2.			
3.			
4.			
	0 = Total Cover		
Sapling/Shrub Stratum (Plot size: 15 Ft radius)			
1.			
2.			
3.			
4.			
5.			
	0 = Total Cover		
Herb Stratum (Plot size: 5 Ft radius)			
1. Poa pratensis	90	Y	FACU
2. Bromus inermis	10	N	UPL
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
	100 = Total Cover		
Woody Vine Stratum (Plot size: 15 Ft radius)			
1.			
2.			
	0 = Total Cover		

% Bare Ground in Herb Stratum 0

Dominance Test worksheet:

Number of Dominant Species That Are OBL, FACW, or FAC (excluding FAC−): _____ (A)

Total Number of Dominant Species Across All Strata: _____ (B)

Percent of Dominant Species That Are OBL, FACW, or FAC: _____ (A/B)

Prevalence Index worksheet:

Total % Cover of:	Multiply by:
OBL species _____	x 1 = 0
FACW species _____	x 2 = 0
FAC species _____	x 3 = 0
FACU species _____	x 4 = 0
UPL species _____	x 5 = 0
Column Totals: 0 (A)	0 (B)

Prevalence Index = B/A = NaN

Hydrophytic Vegetation Indicators:

___ 1 - Rapid Test for Hydrophytic Vegetation
All dominants are FACW and/or OBL.
___ 2 - Dominance Test is >50%
___ 3 - Prevalence Index is ≤3.0[1]
___ 4 - Morphological Adaptations[1] (Provide supporting data in Remarks or on a separate sheet)
___ Problematic Hydrophytic Vegetation[1] (Explain)

[1]Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Hydrophytic Vegetation Present? Yes _____ No X

Remarks:
Paired upslope sample to SP-6

D5 - FAC Neutral Test for hydrology. Drop all FAC, cross examine all other dominants. If > 50% remaining are FACW to OBL, then YES to D5.

SOIL

Sampling Point: SP-7

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (inches)	Matrix Color (moist)	Matrix %	Redox Features Color (moist)	Redox Features %	Type[1]	Loc[2]	Texture	Remarks
0-10	10YR5/8	100%					clay loam	

[1]Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains. [2]Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

- ___ Histosol (A1)
- ___ Histic Epipedon (A2)
- ___ Black Histic (A3)
- ___ Hydrogen Sulfide (A4)
- ___ Stratified Layers (A5) (**LRR F**)
- ___ 1 cm Muck (A9) (**LRR F, G, H**)
- ___ Depleted Below Dark Surface (A11)
- ___ Thick Dark Surface (A12)
- ___ Sandy Mucky Mineral (S1)
- ___ 2.5 cm Mucky Peat or Peat (S2) (**LRR G, H**)
- ___ 5 cm Mucky Peat or Peat (S3) (**LRR F**)
- ___ Sandy Gleyed Matrix (S4)
- ___ Sandy Redox (S5)
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- ___ Depleted Matrix (F3)
- ___ Redox Dark Surface (F6)
- ___ Depleted Dark Surface (F7)
- ___ Redox Depressions (F8)
- ___ High Plains Depressions (F16) (**MLRA 72 & 73 of LRR H**)

Indicators for Problematic Hydric Soils[3]:

- ___ 1 cm Muck (A9) (**LRR I, J**)
- ___ Coast Prairie Redox (A16) (**LRR F, G, H**)
- ___ Dark Surface (S7) (**LRR G**)
- ___ High Plains Depressions (F16) (**LRR H outside of MLRA 72 & 73**)
- ___ Reduced Vertic (F18)
- ___ Red Parent Material (TF2)
- ___ Very Shallow Dark Surface (TF12)
- ___ Other (Explain in Remarks)

[3]Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: Compaction

Depth (inches): 10"

Hydric Soil Present? Yes _____ No X

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

- ___ Surface Water (A1)
- ___ High Water Table (A2)
- ___ Saturation (A3)
- ___ Water Marks (B1)
- ___ Sediment Deposits (B2)
- ___ Drift Deposits (B3)
- ___ Algal Mat or Crust (B4)
- ___ Iron Deposits (B5)
- ___ Inundation Visible on Aerial Imagery (B7)
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- ___ Aquatic Invertebrates (B13)
- ___ Hydrogen Sulfide Odor (C1)
- ___ Dry-Season Water Table (C2)
- ___ Oxidized Rhizospheres on Living Roots (C3) (**where not tilled**)
- ___ Presence of Reduced Iron (C4)
- ___ Thin Muck Surface (C7)
- ___ Other (Explain in Remarks)

Secondary Indicators (minimum of two required)

- ___ Surface Soil Cracks (B6)
- ___ Sparsely Vegetated Concave Surface (B8)
- ___ Drainage Patterns (B10)
- ___ Oxidized Rhizospheres on Living Roots (C3) (**where tilled**)
- ___ Crayfish Burrows (C8)
- ___ Saturation Visible on Aerial Imagery (C9)
- ___ Geomorphic Position (D2)
- ___ FAC-Neutral Test (D5)
- ___ Frost-Heave Hummocks (D7) (**LRR F**)

Field Observations:

Surface Water Present? Yes _____ No _____ Depth (inches): _____

Water Table Present? Yes _____ No _____ Depth (inches): _____

Saturation Present? (includes capillary fringe) Yes _____ No _____ Depth (inches): _____

Wetland Hydrology Present? Yes _____ No X

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

Remarks:

.



Legend

- Study Area
- Newly Identified Potentially Historic
- Previously Surveyed Linear Resource
- Previously Surveyed Historic Resource

0 125 250 Feet

Pinyon Environmental, Inc.

Existing Conditions - Historic

US287/120th Ave Multimodal and Safety Study
Broomfield, Jefferson, Adams County Colorado

Site Location: Section 31, 36 Township 1S, Range 69W, 6th Principal Meridian	Drawn By: SMF	Figure: 1
Pinyon Project Number: 122057901	Reviewed By: ALB	Date: 7/29/2022

Document Path: Z:\PROJECTS\2022\122057901 US287 120th Ave Multimodal and Safety Study\Figures\ArcMap\MXDs\Hist_working.mxd



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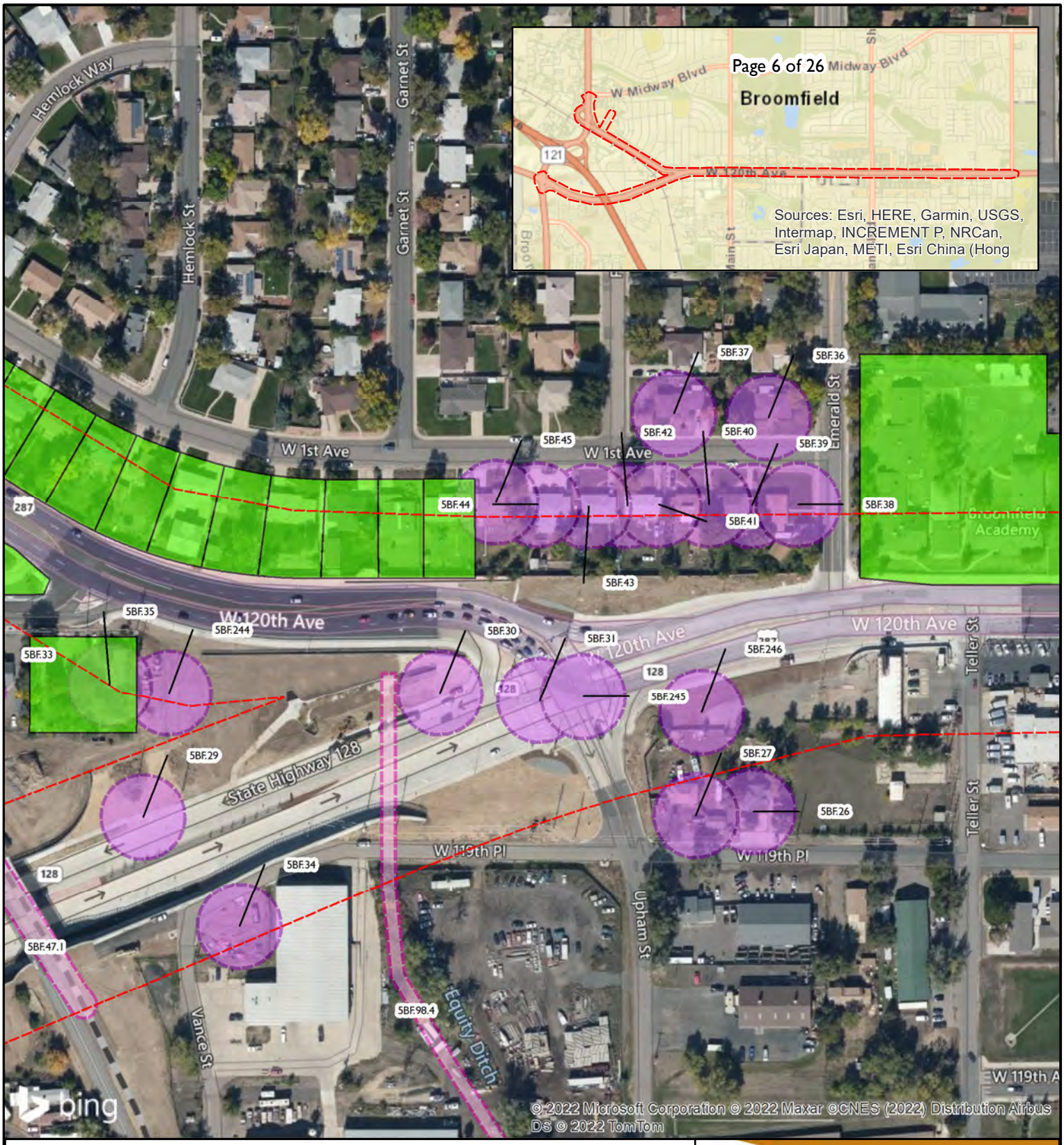
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Broomfield, Jefferson, Adams County Colorado

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0 125 250 Feet

Pinyon Environmental, Inc.

Existing Conditions - Historic

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0 125 250 Feet

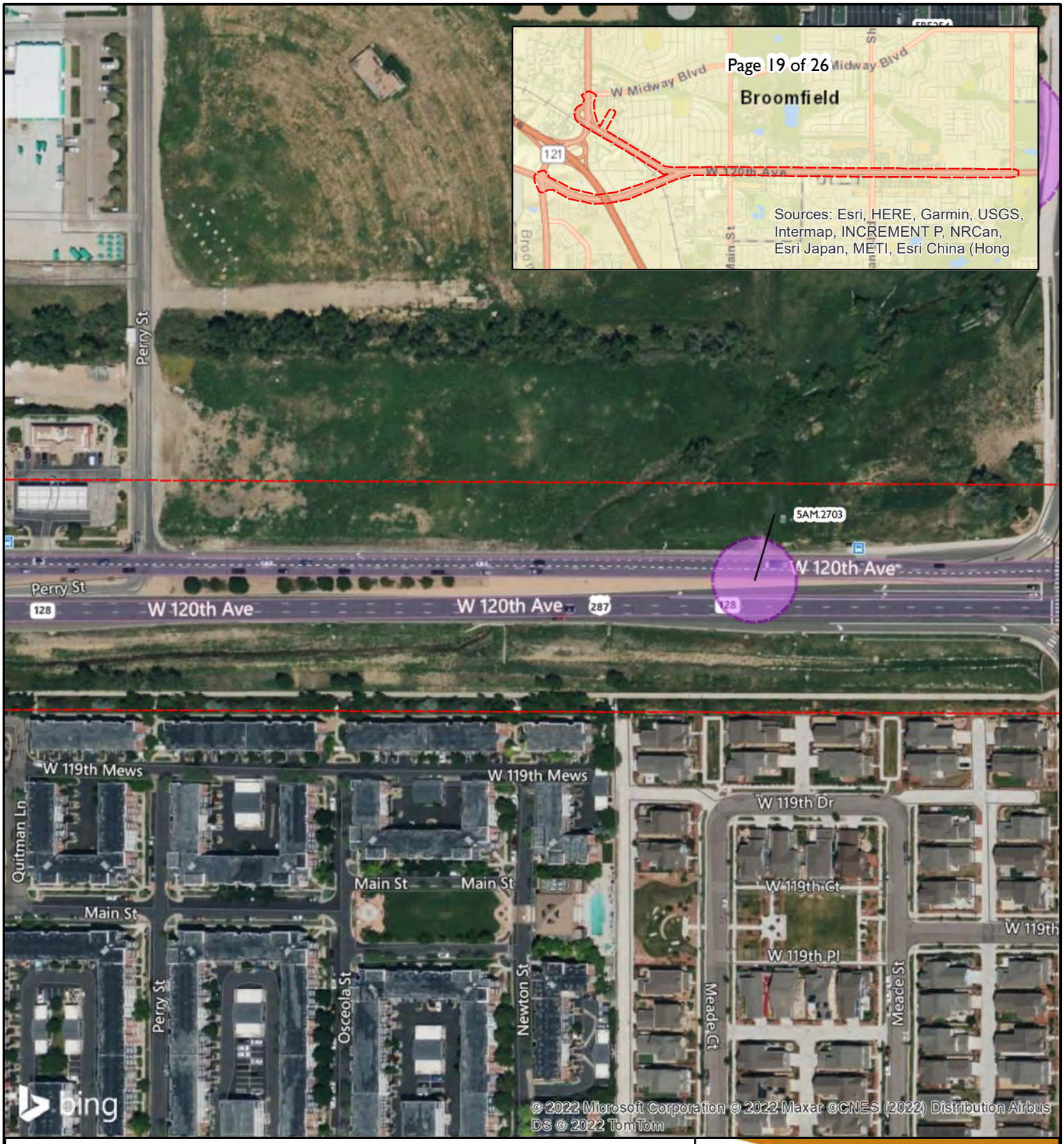
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- Previously Surveyed Historic Resource

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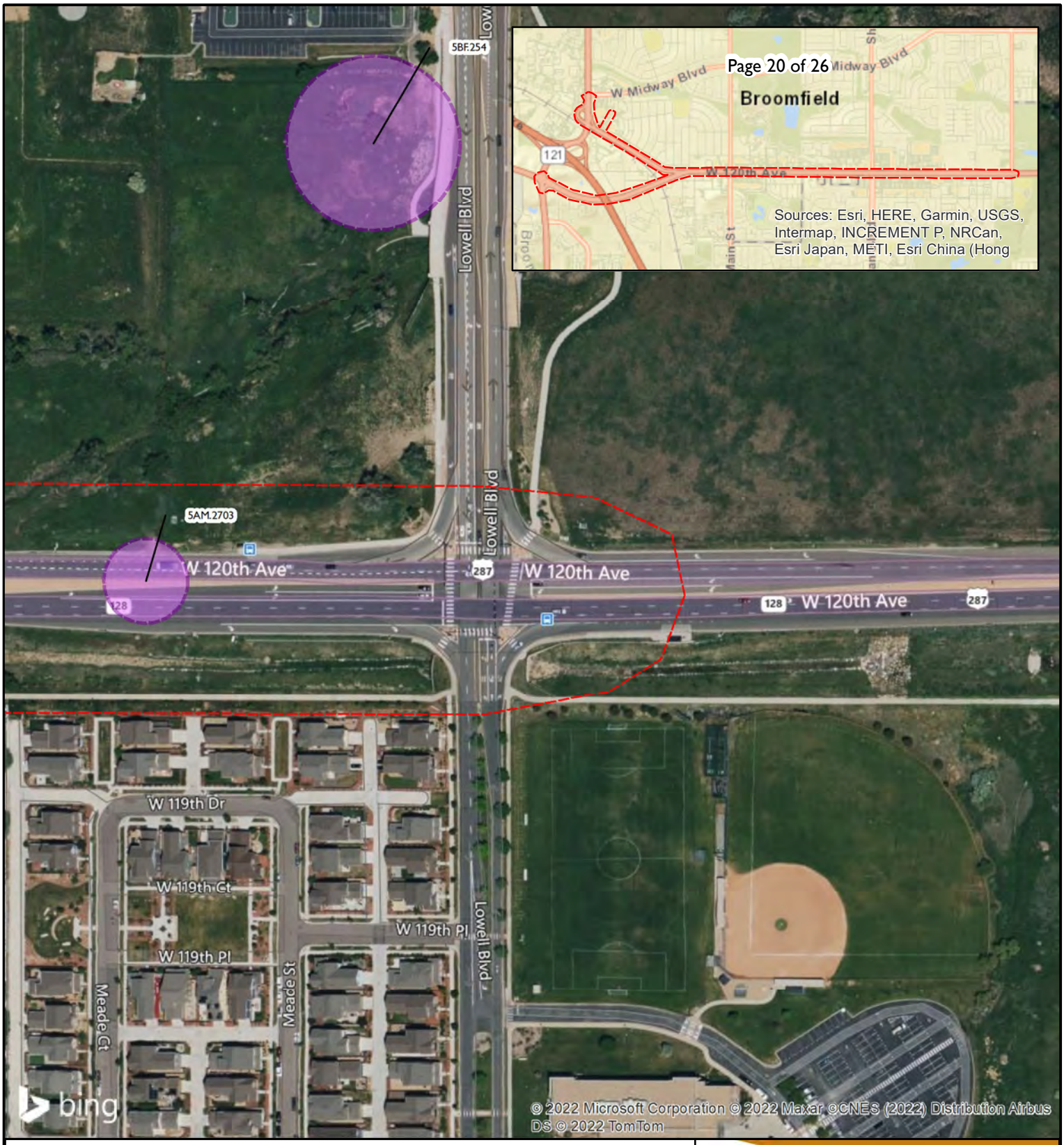
Pinyon Environmental, Inc.

Existing Conditions - Historic

US287/120th Ave Multimodal and Safety Study
Broomfield, Jefferson, Adams County Colorado

Site Location: Section 31, 36 Township 1S, Range 69W, 6th Principal Meridian	Drawn By: SMF	Figure: 1
Pinyon Project Number: 122057901	Reviewed By: ALB	Date: 7/29/2022

Document Path: Z:\PROJECTS\2022\122057901 US287 120th Ave Multimodal and Safety Study\Figures\ArcMap\MXDs\Hist_working.mxd



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- Study Area
- Newly Identified Potentially Historic
- Previously Surveyed Linear Resource
- Previously Surveyed Historic Resource

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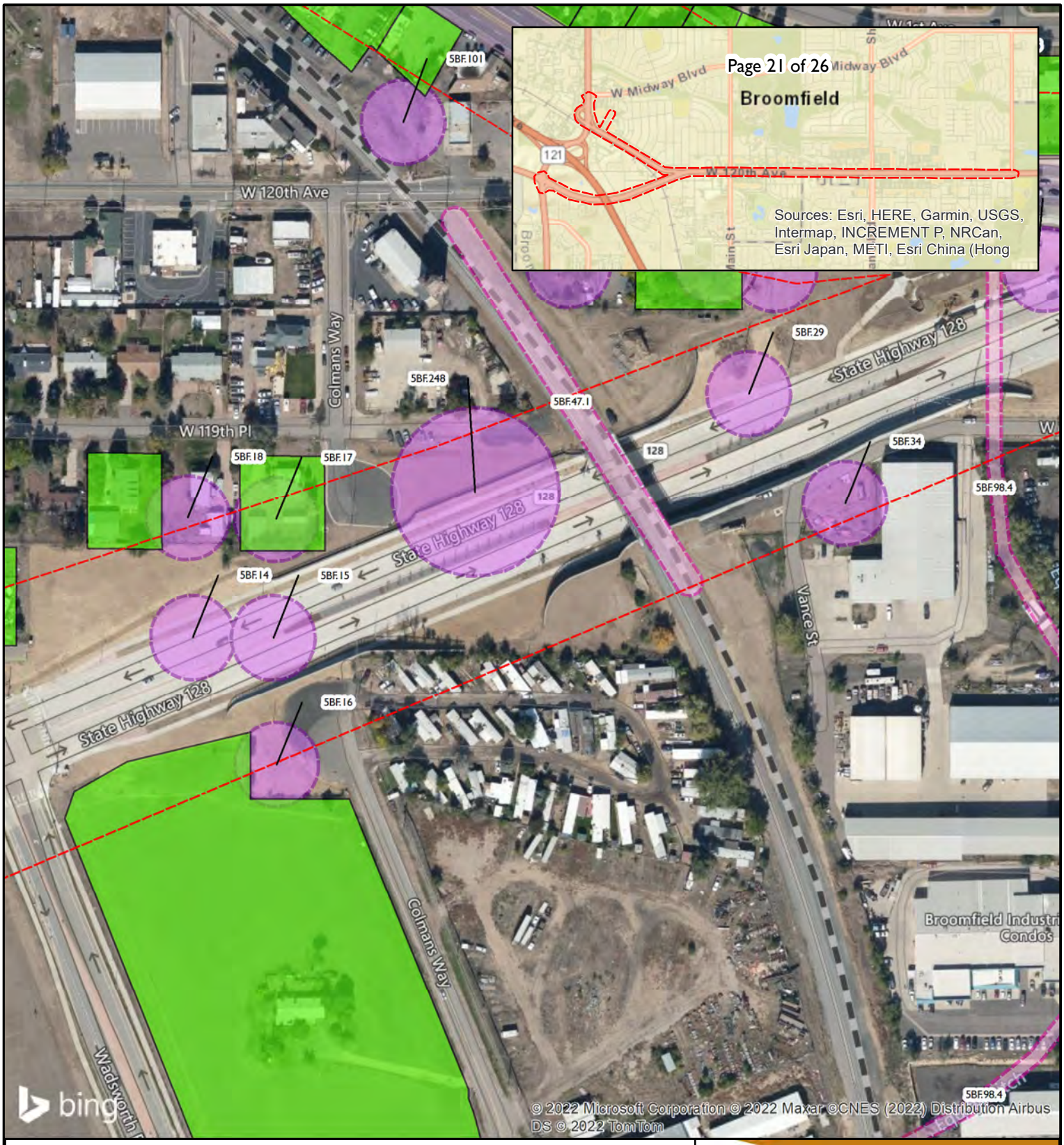
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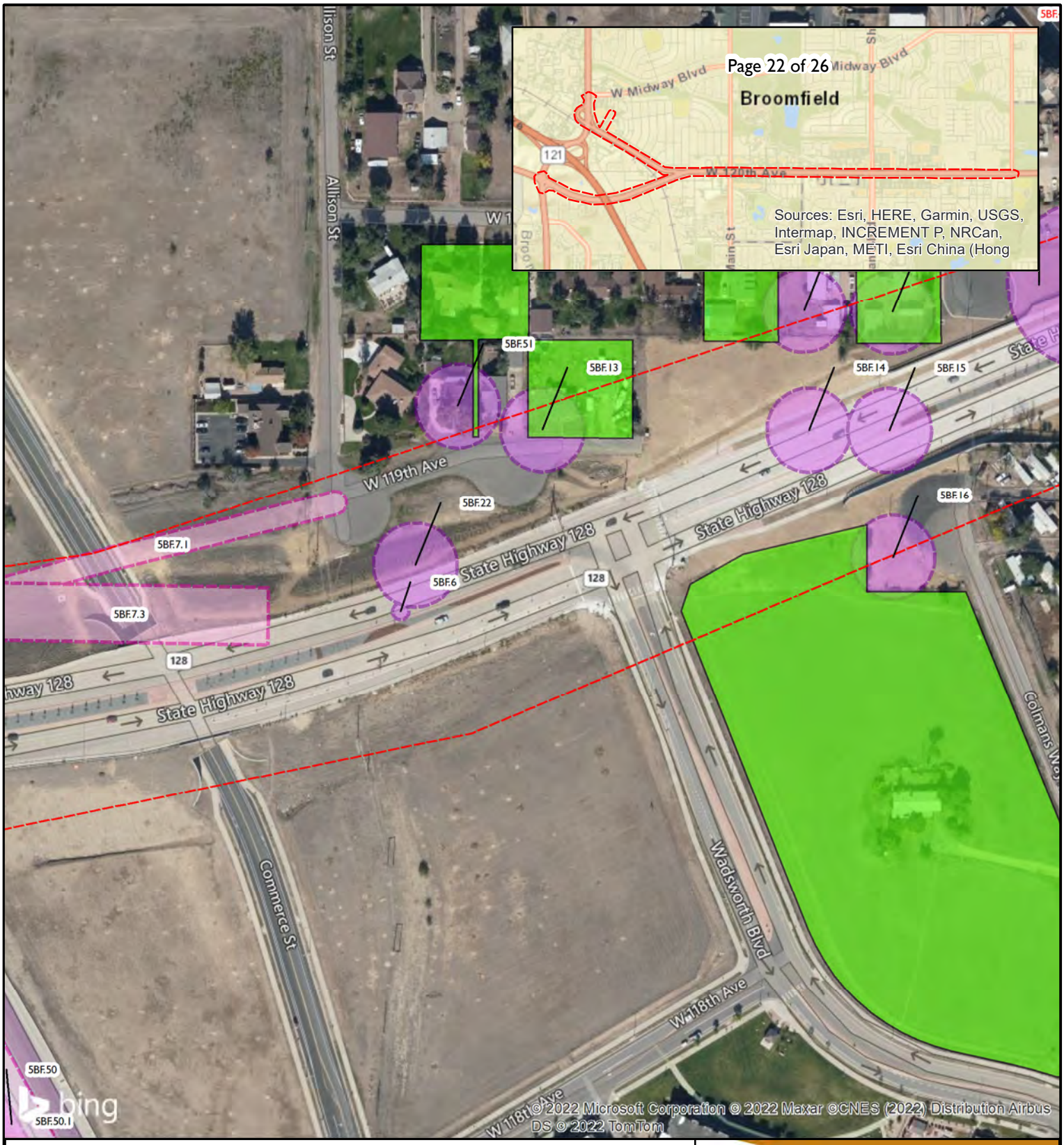
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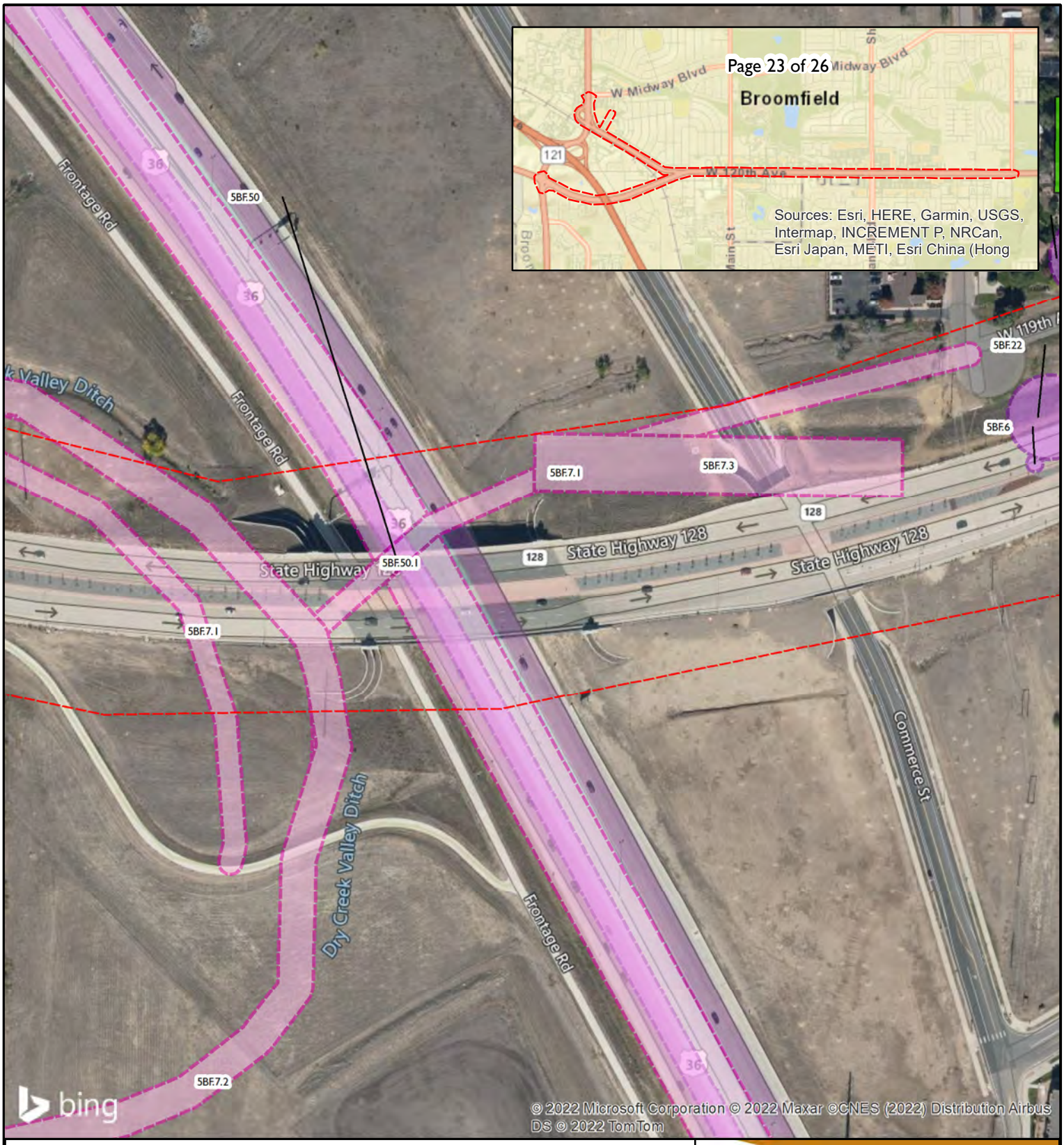
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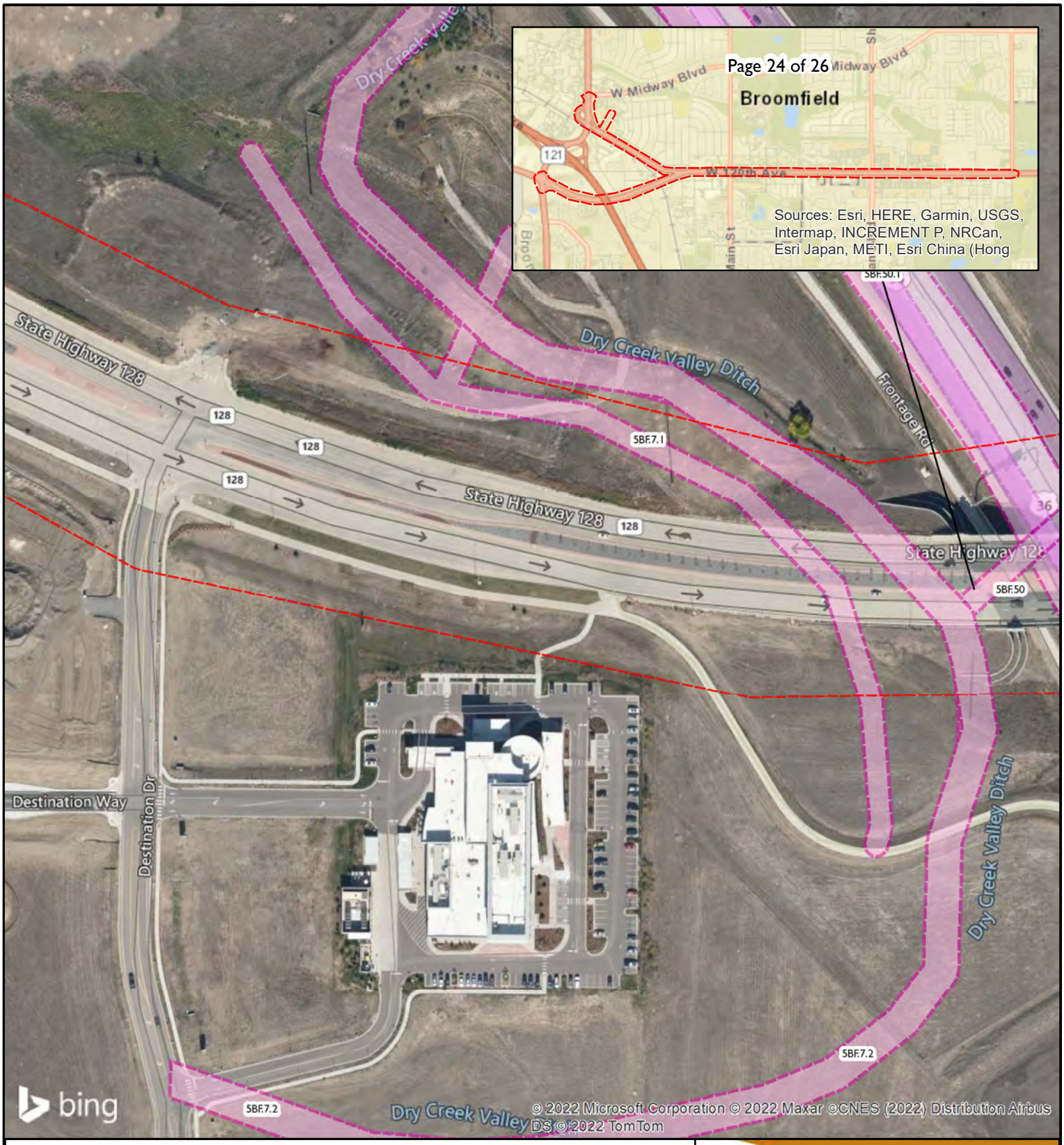
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Pinyon Environmental, Inc.
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3222 South Vance Street, Lakewood, CO 80227
T: 303.980.5200 F: 303.980.0089
www.pinyon-env.com

Cultural Existing Conditions Technical Memorandum

Date:	July 29, 2022
To:	Craig Burgess, PE, Short Elliot Hendrickson, Inc. via Email
From:	Sean Fallon, Historian, Pinyon Environmental, Inc. 3222 S. Vance Street, Unit 200 Lakewood, CO 80227
Subject:	US287 120th Avenue Multimodal and Safety Study Historic Resources Existing Conditions Review

Introduction and Project Description

The City and County of Broomfield is considering safety, capacity, and multimodal improvements along US 287 (and SH 128/120th Avenue) between the US 287/Midway Boulevard and Alter Street connection to the eastern terminus at the Lowell Boulevard intersection with US 287. This project will plan for future improvements that will positively impact corridor safety, roadway capacity, and operations. The study will evaluate traffic congestion, safety, travel lane capacity needs, travel-time reliability, transit operations, transit options, and transit-related infrastructure improvements on the corridor to facilitate trip reliability and reduced delay for various modes of travel. As any alternative designs that result from this study will likely utilize federal funds, the Colorado Department of Transportation (CDOT) is participating in the study with oversight on the existing conditions analysis and future alternative development.

Federal legislation requires that government agencies assess the impacts of their decisions and actions (undertakings) on historic properties before approving such actions. Historic properties are defined as any prehistoric or historic districts, sites, buildings, structures, or objects that are eligible for or already listed in the National Register of Historic Places (NRHP). Also included are any artifacts, records, and remains (surface or subsurface) that are related to and located within historic properties and any properties of traditional religious and cultural importance to Tribes. Historic properties are evaluated for NRHP eligibility based on criteria identified by the National Park Service and must retain sufficient integrity to convey historic significance. Historic resource evaluations typically use an age threshold of 50 years when identifying potentially eligible historic resources. Infrastructure projects often use 45 years as the year-built threshold to accommodate extended review as necessary while minimizing the need to reevaluate project impacts to individual resources. In some instances, resources determined to have exceptional importance that are less than 45 years old may be considered eligible to the NRHP.

Regulatory Framework

- Section 106 of the National Historic Preservation Act (36 CFR Part 800)
- The Colorado Register of Historic Places Act (CRS 24-80.1-101 to 108)
- Section 4(f) of the 1966 Department of Transportation Act (23 CFR Part 774)

Pinyon Environmental, Inc. (Pinyon), is assessing and analyzing the environmental constraints for historic resources along US 287 (and SH 128/120th Avenue) between the US 287/Midway Boulevard and Alter Street. This analysis consists of desktop survey along with state and federal database searches to identify

resource considerations in the study area. The constraints analysis aims to be broad enough to encompass the variety of potential alternatives that the design team may develop for the corridor.

Study Area & Methodology

Pinyon was provided a Study Area for the proposed undertaking consisting primarily of 120th Avenue. Pinyon historians conducted a desktop analysis to assess the Study Area for historic and potentially historic resources. To account for a yet to be determined construction horizon, resources that are 45 years of age or older (constructed on/before 1977) are considered in this evaluation. Previously surveyed historic resources were identified through a file search of the Colorado Cultural Resources Online Resource (COMPASS) database maintained by Office of Archaeology and Historic Preservation (OAHP) and CDOT's Historical Sites Inventory. Potentially historic resources were identified through a records search of the Broomfield, Adams, and Jefferson County assessor records, the Online Transportation Information System (OTIS) maintained by CDOT, and the Historic Highway Inventory completed by CDOT in 2016. This data was supplemented with Government Land Office (GLO) records, aerial images available on Google Earth, and with current and historic topographic maps (Google Earth Pro, 2022; USGS 1899; USGS, 1940; USGS, 1953; USGS, 1960; USGS, 1983).

Cultural Resource File Search

The COMPASS file search requested through OAHP was conducted on April 28, 2022 (History Colorado, 2022). The search identified 51 previously evaluated resources within the Study Area (Figure 1). Please note not all resources listed in Table 1 have associated locational data. Within the Study Area there are seven National Register of Historic Places (NRHP)-eligible or NRHP-listed resources, and two resources with a determination of "needs data". The file search revealed approximately 60 newly identified, potentially historic resources, including a segment extension of US 287.

Table 1: Previously Identified Resources (COMPASS Results)

Site Number	Resource Name	NRHP Eligibility	Date of Last Evaluation
5BF.254	NA	Not Eligible - Official	2013
5AM.3922.2	120th Avenue	Non-Supporting - Official	2021
5AM.2830	Metzger Farm	Listed in the National Register	2013
5AM.2703	Bridge E-16-GI	Not Eligible - Official	2013
5BF.25	Smith Residence	Not Eligible - Official	2012
5BF.38	Clark Residence	Not Eligible - Official	2003
5BF.36	Christenson Property	Not Eligible - Official	2003
5BF.39	Kemper Residence	Not Eligible - Official	2003
5BF.26	Vaughan Residence	Not Eligible - Official	2012
5BF.40	Herbers Residence	Not Eligible - Official	2003
5BF.246	Front Range Sales	Not Eligible - Official	2012
5BF.27	Houck Residence	Not Eligible - Official	2012

Site Number	Resource Name	NRHP Eligibility	Date of Last Evaluation
5BF.37	Bittman Residence	Not Eligible - Official	2003
5BF.41	Stratton Residence	Not Eligible - Official	2003
5BF.42	Sandberg Residence	Not Eligible - Official	2003
5BF.43	Trimble Residence	Not Eligible - Official	2003
5BF.245	Auto Repair	Not Eligible - Official	2012
5BF.44	Shafer Residence	Not Eligible - Official	2002
5BF.31	Gassmer Property	Not Eligible - Official	2012
5BF.45	Smith Residence	Not Eligible - Official	2003
5BF.30	Mass Auto Pawn and Sales	Not Eligible - Official	2012
5BF.98.4	Equity Ditch - Segment	Not Eligible – Official*	2004
5BF.28	Keeney Residence	Eligible - Official	2012
5BF.34	Elbert & Izetta Archer ~ Oscar's Pizza & Subs	Not Eligible - Official	2012
5BF.244	Hair of the Dog Tavern	Not Eligible - Official	2012
5BF.29	Broomfield School ~ Broomfield First School ~ Flint Residence ~ Vaughn Residence	Not Eligible - Official	2012
5BF.35	Oasis Liquor	Not Eligible - Official	2012
5BF.33	Crawford Residence	Not Eligible - Official	2012
5BF.47.1	Burlington Northern Railroad	Supports Eligibility of Overall Linear Resource	2012
5BF.196	Taylor Residence	Needs Data - Official	2009
5BF.248	Arapahoe Roofing and Sheet Metal	Not Eligible - Official	2012
5BF.101	Broomfield Depot Site	Not Eligible - Official	2004
5BF.70.7	Colorado Central Railroad	Supports Eligibility of Overall Linear Resource	2015
5BF.47.3	Burlington Northern Railroad - Segment	Supports Eligibility of Overall Linear Resource	2015
5BF.17	Elbert and Mary Archer Residence	Not Eligible - Official	2012
5BF.15	Herb and Alice Smith Residence	Not Eligible - Official	2012

Site Number	Resource Name	NRHP Eligibility	Date of Last Evaluation
5BF.16	Miles and E.B. Crawford Residence	Not Eligible - Official	2012
5BF.18	Carl And Maude Archer Residence	Not Eligible - Official	2012
5BF.14	E. P. Spindle Residence	Not Eligible - Official	2012
5BF.13	F.A. Smith Residence	Not Eligible - Official	2003
5BF.51	Mary Bruno Residence	Not Eligible - Official	2012
5BF.22	A. H. Kenney Residence	Not Eligible - Official	2012
5BF.7.1	Dry Creek Valley Ditch	Not Eligible – Field*	2002
5BF.7.3	Lateral Of Dry Creek Valley Ditch (Segment)	Not Eligible - Official	2004
5BF.47.2	Burlington Northern Railroad	Eligible – Official*	2003
5BF.47.5	Burlington Northern Santa Fe Spur - Segment	Needs Data - Official	2004
5BF.7.2	Dry Creek Valley Ditch (Segment)	Does Not Support Eligibility of Overall Linear Resource	2020
5BF.50.1	Denver-Boulder Turnpike ~ U.S. Highway 36	Not Eligible – Official*	2006
5BF.97.1	112th Avenue (abandoned) - Segment	Not Eligible - Official*	2004
5BF.50	Denver/Boulder Turnpike ~ U.S. Highway 36 Between Denver and Boulder	Needs Data	1999
5BL.374	Burlington Northern Railroad	Eligible - Official	1990

Source: OAHP COMPASS Database

*Determination pre-dates current OAHP guidance regarding linear resources. Prior to 2006, OAHP did not use supporting or non-supporting determinations. These determinations are equivalent to supporting or non-supporting using today's language.

Table 2: Newly Identified Potentially Historic Architectural Resources

Address	Parcel number	Date of construction	County
50 Hemlock Way	157535315003	1958	Broomfield
700 W 1st Avenue	157535423005	1958	Broomfield

Address	Parcel number	Date of construction	County
1190 W 1st Avenue	157535316009	1958	Broomfield
880 W 1st Avenue	157535423013	1959	Broomfield
36 Evergreen Street	171701202003	1973	Broomfield
7968 W 119th Place	171702205018	1971	Broomfield
630 W 1st Avenue	157535423002	1957	Broomfield
1050 W 1st Avenue	157535316003	1958	Broomfield
920 W 1st Avenue	157535423016	1959	Broomfield
1250 W 1st Avenue	157535316012	1958	Broomfield
1130 W 1st Avenue	157535316006	1958	Broomfield
39 Evergreen Street	171701202006	1973	Broomfield
950 W 1st Avenue	157535315001	1958	Broomfield
1070 W 1st Avenue	157535316004	1957	Broomfield
1150 W 1st Avenue	157535316007	1958	Broomfield
840 W 1st Avenue	157535423011	1959	Broomfield
34 Evergreen Street	171701202001	1973	Broomfield
1300 W 1st Avenue	157535316015	1958	Broomfield
11985 Saulsbury Street	171702104002	1958	Broomfield
1000 W 1st Avenue	157535316001	1958	Broomfield
760 W 1st Avenue	157535423008	1959	Broomfield
890 W 1st Avenue	157535423014	1959	Broomfield
37 Evergreen Street	171701202004	1973	Broomfield
35 Evergreen Street	171701202002	1973	Broomfield
1290 W 1st Avenue	157535316014	1958	Broomfield
1230 W 1st Avenue	157535316011	1957	Broomfield
1170 W 1st Avenue	157535316008	1957	Broomfield
1100 W 1st Avenue	157535316005	1958	Broomfield
720 W 1st Avenue	157535423007	1959	Broomfield
820 W 1st Avenue	157535423010	1959	Broomfield
41 Evergreen Street	171701202008	1973	Broomfield
55 Emerald Street	157535423001	1957	Broomfield
690 W 1st Avenue	157535423004	1958	Broomfield
38 Evergreen Street	171701202005	1973	Broomfield
1370 W 1st Avenue	157535316017	1958	Broomfield
1200 W 1st Avenue	157535316010	1958	Broomfield
1270 W 1st Avenue	157535316013	1958	Broomfield

Address	Parcel number	Date of construction	County
860 W 1st Avenue	157535423012	1959	Broomfield
900 W 1st Avenue	157535423015	1959	Broomfield
11795 Colmans Way	171702212004	1954	Broomfield
800 W 1st Avenue	157535423009	1959	Broomfield
970 W 1st Avenue	157535315002	1957	Broomfield
7830 W 119th Place	171702205005	1968	Broomfield
1030 W 1st Avenue	157535316002	1977	Broomfield
1330 W 1st Avenue	157535316016	1958	Broomfield
660 W 1st Avenue	157535423003	1957	Broomfield
40 Evergreen Street	171701202007	1973	Broomfield
710 W 1st Avenue	157535423006	1958	Broomfield
1350 US Highway 287	157535300002	1963	Broomfield
7634 US Highway 287	157535332001	1960	Broomfield
7630 US highway 287	157535320005	1960	Broomfield
7510 US highway 287	157535320002	1960	Broomfield
7502 US Highway 287	157535320001	1951	Broomfield
11925 Colmans Way	157535321001	1950	Broomfield
7893 W 119th Avenue	171702205012	1968	Broomfield
7420 W 120th Avenue	171702107006	1920	Broomfield
7205 W 120th Avenue	157535432001	1970	Broomfield
7025 W 120th Avenue	157535400003	1974	Broomfield
6995 W 120th Avenue	157535418006	1970	Broomfield
4381 W 120th Avenue	157331447007	1956	Broomfield

Table 3: Other Resources

Type	Name	Location	Year Built
2-Span Concrete Box Culvert	E-16-CU	Carries 120th	1965
2-Span Concrete Box Culvert	E-16-GI	Carries 120th	1965
Road/State Highway	US 287/120th Street*	NA	ca. 1900

*US Highway 287 was determined significant as part of CDOT's 2016 Historic Highway Inventory.

Cultural Resource Recommendations

Once the preferred design alternative is identified, should the project have a nexus to Section 106 of the National Historic Preservation Act, or the Colorado State Register of Historic Places Act consultation

with SHPO may be required. The scope of the historic evaluation should be determined in coordination with the CDOT Region 1 Historian.

- The study area and the resources described in this memo do not represent an Area of Potential Effect, which must be developed once a preferred design has been chosen. The resources described in this memo represent only those resources present within the study area and may not represent the resources affected by future project(s).

- Within the Study Area there are noise receptors that meet the 1977 date of construction identified for evaluation. Given the possibility of capacity improvements, noise effects and the effects of noise mitigation on historic resources will need to be analyzed.

- Resources with an official determination of eligible older than five years may require reevaluation in accordance with *Programmatic Agreement Among the Federal Highway Administration, the Advisory Council on Historic Preservation, and the Colorado Department of Transportation Regarding Compliance with Section 106 of the National Historic Preservation Act, As It Pertains to the Administration of the Federal-Highway-Aid Program in Colorado* (2014, PA).

- Newly identified potentially historic resources may require evaluation of eligibility and effects using the appropriate OAHP cultural resource inventory form. Historic Section 4(f) of the Department of Transportation Act would apply to those resources determined NRHP eligible and would require additional documentation from CDOT/FHWA, assuming an FHWA nexus.

- Resources with an official determination of not eligible will not require reevaluation unless alterations to the property's integrity warrant reevaluation, in accordance with the PA.

- In 2016 US Highway 287 was identified in CDOT's Historic Highway Inventory as having NRHP significance under NRHP Criterion A as an early/prominent project of the Colorado Highway Department and for its association with federal work relief programs, as well as under NRHP Criterion C as a representative example of a transportation route in Colorado. The resource within the Study Area has not been evaluated for historic integrity. A segment of the resource may therefore require evaluation of NRHP integrity. The resource segment should be evaluated for eligibility and effects following guidance outlined in the white paper *Walking the Line: Guidance for Identification, Evaluation, and Field Recordation of Historic Linear Sites* (November 2021) and this segment assessed as either supporting or not supporting of the overall eligibility of the entire linear resource.

- Structure E-16-CU and Structure E-16-GI are 2-span box culverts constructed in 1965. Concrete box culverts are a common bridge type identified in the *Program Comment for Common Post-1945 Concrete and Steel Bridges* issued by the Advisory Council on Historic Preservation (ACHP) in 2012. An ACHP program comment provides an alternative method for Federal agencies to meet their Section 106 obligations. FHWA requested the Program Comment for common bridge types and is responsible for its implementation, including programmatic mitigation for the effects of undertakings on post-1945 common bridges. Both of these structures are exempt from Section 106 review because they are not listed on the Bridge Program Comment Excepted Bridges List and both meet the criteria outlined in Section V, Part A, "Common Bridge Types" of the Program Comment. On December 4, 2015, the President signed into law the Fixing America's Surface Transportation (FAST) Act (Pub. L. 114-94). Section 1303 of the FAST Act amended the Section 4(f) statute (at 23 U.S.C. § 138(e) and 49 U.S.C. § 303(g)) to exempt from Section 4(f) review

common post-1945 concrete or steel bridges or culverts (as described in 77 Fed. Reg. 68790 (Nov. 16, 2012)) that are exempt from individual review under Section 106 (54 U.S.C. § 306108).

- Given that the project or projects along the corridor may trigger noise analyses as described in the Noise Memo, the effects of increased noise and/or noise mitigation, should be analyzed as an effect of the undertaking.
- This memo should be used as a starting point for historic resources evaluation only and is not comprehensive.

Attachments

Attachment 1: Existing Conditions Map

References

OAHP File Search 2022. Colorado Office of Archaeology and Historic Preservation - Compass Denver, CO. Accessed on April 28, 2022 & May 9, 2022.

(Google Earth Pro, 2022; USGS 1899; USGS, 1940; USGS, 1953; USGS, 1960; USGS, 1983)



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